# CONTRACT, LEASE, AGREEMENT CONTROL FORM

Date: <u>04/07/2021</u>

Contract/Lease Control #: C11-1859-AP

Procurement#: NA

Contract/Lease Type: <u>AGREEMENT</u>

Award To/Lessee: NATIONAL MUSEUM OF USAF

Owner/Lessor: OKALOOSA COUNTY

Effective Date: <u>04/01/2018</u>

Expiration Date: 03/31/2022

Description of: LOAN AGREEMENT #SDA0398 FOR F-15 STATIC DISPLAY

Department: AP

Department Monitor: <u>STAGE</u>

Monitor's Telephone #: 850-651-7160

Monitor's FAX # or E-mail: <u>TSTAGE@MYOKALOOSA.COM</u>

Closed:

Cc: BCC RECORDS

CONTRACT#: C11-1859-AP
NATIONAL MUSEUM OF USAF
LOAN AGREEMENT #SDA0398 FOR F-15
STATIC DISPLAY
EXPIRES: 03/31/2022

NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF)
COMMUNITY STATIC DISPLAY LOAN PROGRAM

# 2021 LOAN AGREEMENT, SDA0398

- 1.0. Parties. The United States of America or "the Government," represented by the National Museum of the United States Air Force (NMUSAF), and collectively referred to hereinafter as "the Lender," hereby establishes with the OKALOOSA COUNTY hereinafter called "the Borrower," incorporated and operating under the laws of the State/Country of FL and located at SHALIMAR, a Loan Agreement hereinafter called "the Agreement" for U.S. Air Force (USAF) historical property. This Agreement is entered pursuant to Public Law 80-421 [10 United States Code (USC) §2572], and any amendments thereto, and is effective for the period commencing 1 April 2021 and ending 31 March 2022. This Agreement is not transferable.
- 2.0. Borrower Obligations/Costs. The Borrower has applied, in writing, for the loan of USAF historical property, and hereby agrees to be responsible for all arrangements and, in accordance with 10 USC §2572, is required to pay all costs, charges and expenses associated with the loan of this property, including, but not limited to, the cost of preparation, demilitarization, hazardous material removal, disassembly, packing, crating, handling, maintenance, repair, restoration, transportation, and all other actions incidental to the use and/or movement of the loaned property to or from the Borrower's location.
- 3.0. Loaned Property. The NMUSAF shall loan to the Borrower the historical property identified in the inventory report, which has been included in the loan package and is incorporated into this Agreement by reference as if fully rewritten herein (hereinafter the "Property"). The Borrower accepts the Property on an "as is, where is" basis, and the Lender makes no warranties, expressed or implied, as to the Property's condition, fitness for any particular purpose, or other warranty of any kind.

#### 4.0 Loan Conditions.

- 4.1. The Borrower agrees that the Property shall be used for static display purposes only. Loaned aerospace vehicles will not be flown or restored to flying condition under any circumstance, nor will they be licensed with the Federal Aviation Administration (FAA). The Borrower shall not remove any parts from loaned aircraft except as directed in paragraph 4.2. Relocation of the Property for temporary special events (parades, ceremonies, air shows, etc.) is not authorized under any circumstances. No decorations of any type, for any purpose (special event, seasonal display, ceremonies, etc.) are authorized to be displayed on any of the Property. The Property shall not be used in a manner that provides the appearance of endorsement by the USAF of any non-federal entity or political candidate, or the expression of a political viewpoint of any kind.
- 4.2. The Borrower agrees to allow the Lender to remove parts from loaned aerospace vehicles for the NMUSAF or military requirements, upon written direction from the NMUSAF. Such parts are generally internal in nature and removal or replacement should not alter the external aesthetic appearance of the aerospace vehicle.
- 4.3. The Borrower shall not part with possession of the Property or any component of the Property in any manner to any third party either directly or indirectly. The Borrower shall not enter into any negotiations with a third party regarding any future disposition of the loaned material, in whole or in part.
- 4.4. The Borrower agrees to all of the following: to use the Property in a careful and prudent manner; to not modify the Property in any manner, without prior written permission of the Lender, which would

alter the original form, design, or the historical significance of said Property; to perform routine maintenance to include (but not limited to) annual upkeep, periodic painting, tire inflation, repair of damage, day-to-day care and management of the Property, so as to provide an acceptable appearance and to not reflect negatively on the Lender; and to display and protect the Property in accordance with the instructions set forth in Attachments 1 and 2, which are incorporated into this Agreement by reference as if fully rewritten herein.

- **4.5.** The Borrower agrees that any additions, modifications or alterations that improve the Property become part of said Property and are owned by the NMUSAF.
- 4.6. Interior access to loaned aerospace vehicles (cockpit, cargo areas, etc.) for purposes other than maintenance or restoration work by persons other than staff or authorized maintenance personnel is prohibited. This is to ensure not only the integrity and preservation of the aircraft, but more importantly, the safety and security of the public.
- **5.0.** Use as Security, Sale or Lease. The Borrower agrees not to use the Property as security for any loan, and not to sell, lease, rent, lend or exchange the Property under any circumstances.
- **6.0. Professional Photography.** The Borrower shall not make or allow the use of the Property for any commercial purpose, including, but not limited to, use of the Property for still photography, motion picture, television or video production, without prior written approval from the Lender. Photography or video created by the Borrower for general promotion of the institution's collection online or in organizational materials is permitted. (Note permission is not granted for fundraising events or anything that could imply endorsement by the USAF or the NMUSAF.) Casual photography or video created by visitors for personal or non-promotional use is permitted.
- 7.0. Incident Reporting. The Borrower shall within one (1) working day of discovery, notify the Lender of any instance of loss, damage or destruction of the Property.
- **8.0.** Title. The Borrower shall obtain no interest in the Property by reason of this Agreement and title shall remain with the Lender at all times.

# 9.0. Receipt, Custody & Liability.

- **9.1.** This Agreement shall be executed prior to the Borrower accepting physical custody of the Property or on or before 1 April 2021.
- 9.2. The Borrower agrees to provide a receipt to the Lender at the time it assumes physical custody of the Property (unless the Property is already in its possession).
- 9.3. The Borrower agrees that it is strictly liable for up to the full replacement value (FRV) of the Property, as identified in the inventory report, and to accept such liability upon assuming physical custody of the Property or execution of this Agreement, whichever occurs first.
- 9.4. The Borrower agrees to waive any right to contest the FRV in any legal proceeding. The FRV of the Property is as identified in the inventory report or, if not identified in the inventory report, the FRV otherwise identified at the sole discretion of the NMUSAF.
- 9.5. The Borrower agrees that if the Property, or any portion thereof, has been irreparably damaged, destroyed, or stolen the NMUSAF may direct the Borrower to either replace the Property with an historical item of equal value to the satisfaction of the NMUSAF or require monetary reimbursement equaling the

- FRV. In the event of less than total loss to the Property, or any portion thereof, the Borrower agrees to repair/replace the damage to the Property to the satisfaction of the NMUSAF or reimburse the NMUSAF for the full value of the damage, as determined by the NMUSAF. The election of a remedy under this subparagraph is at the sole discretion of the NMUSAF. This subparagraph is not intended to waive or limit the Government's rights and remedies, legal or equitable, and the Government reserves all such rights and remedies.
- **9.6.** The Borrower agrees to place the Property on exhibit within ninety (90) days from the date it takes physical custody, or as otherwise mutually agreed upon.

# 10.0. Borrowers Responsibilities.

- 10.1. The Borrower agrees to the greatest extent permitted by FL Law to indemnify, hold harmless, and defend the Lender from and against all claims, demands, actions, liabilities, judgments, costs, and attorney's fees, arising out of, claimed on account of, or in any manner predicated upon personal injury, death, or property damage caused by or resulting from possession and/or use of the Property. Nothing herein shall be construed to waive or limit the federal Government's rights and remedies permitted by law.
- 10.2. The Borrower agrees to report, as requested, to the Lender on the condition and location of the Property. Further, the Borrower agrees to allow authorized Department of Defense representatives access to the Borrower's records and facilities to assure accuracy of information provided by the Borrower and compliance with the terms of this Agreement.
- 10.3. The Borrower agrees to return said Property to the Lender on termination of this Agreement or earlier, if it is determined that the Property is no longer required, at no expense to the Lender and according to terms determined by the Lender. In the event of a partial termination, the Borrower agrees to the return of all items of the Property subject to the partial termination, at no expense to the Lender and according to terms determined by the Lender.

## 11.0. Initial Loan Agreement Requirements.

- 11.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property within fifteen (15) days of taking physical possession of the Property. The image file name must be the accession number for that item (e.g. SD-2000-0123.JPG). For aircraft and ballistic missiles, images will include views showing all external surfaces including tail number and all accessible interior areas including instrument panels, avionics racks and equipment, aircrew, passenger, cargo and payload compartments, wheel wells, and bomb bays. Digital images for all other artifacts will be of sufficient detail to ensure positive identification of each object.
- 11.2. The Borrower shall arrange insurance coverage for the Property on an all-risk, wall-to-wall basis, at a minimum, for an amount that equals the total agreed upon FRV for all items in the inventory report, plus any additional amount to cover the inventory that does not have an identified FRV, so long as the Property remains in its possession. The Borrower further agrees to furnish the Lender proof of said insurance. For Borrowers with private insurance coverage, proof shall constitute a copy of the insurance certificate from the commercial provider, noting any deductible, and showing coverage up to the FRV of the Property and any additional coverage for Property that does not have an FRV identified in the inventory report. For self-insured organizations, proof shall constitute a written and signed statement attesting to its ability to reimburse the Government for the FRV of the Property (as identified in the inventory report and/or as determined by the NMUSAF).

## 12.0. Annual Loan Renewal Requirements.

- 12.1. The Borrower agrees to furnish the Lender a CD/DVD containing current digital images of all Property. The image name must be the accession number for that item (e.g. SD-2000-0123.JPG). Digital images of aircraft and missiles will provide general views to include sufficient detail to show the overall condition and tail number of the airframe. Digital images for all other artifacts will be of sufficient detail to ensure positive identification of each object and its current condition.
- 12.2. The Borrower agrees to furnish the Lender proof of insurance as required in subparagraph 11.2 for each renewal period.
- 12.3. The Borrower agrees to furnish a signed inventory as provided by the Lender with the annual renewal package, which accurately reflects the Property in its possession. Discrepancies in the inventory provided by the Lender shall be noted on the inventory report by the Borrower to the extent that such notes accurately reflect the current inventory held by the Borrower. In the event of a dispute, the Lender shall make the final determination of the current inventory on or near the renewal date and document the NMUSAF records accordingly.

#### 13.0. Display/Maintenance Requirements.

- 13.1. No aircraft will be renovated, reconfigured, painted, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.
- 13.2. The Borrower agrees that all aircraft, missiles and artifacts on display will have an identification sign adjacent to each display. For aircraft and missiles note the type, model, and serial number. If the aircraft or missile has been reconfigured, markings changed, or serial number altered after acquisition for display purposes, it will be stated on the sign and noted in all records as follows:

"The (item) on display is actually (nome	nclature), Serial No.	, but painted and marked
to depict (nomenclature), Serial No.	, assigned to the (Unit	and/or person) in (location or
theater) during (year)."		· ·

13.3. The sign will state that the item is part of the NMUSAF collection as follows:

"This (artifact/object) is on loan from the National Museum of the United States Air Force."

- 13.4. For aircraft on which the serial number has been altered for display purposes with prior written approval, the mission, design and series (e.g. F-100C or F-4C) along with the original serial number will be stenciled in two inch letters using contrasting paint colors on the fuselage under the horizontal stabilizers.
  - 13.5. All record keeping will reflect the true serial number.
- 14.0. Radioactive Components. In accordance with Attachment 1, ("NMUSAF Loan and Static Display Programs' Instructions for Preparation and Maintenance of Aerospace Vehicles"), if, upon inspection, it is determined radioactive items have been installed or reinstalled on the Property while in possession of the Borrower, the Borrower will pay the cost of removal of the radioactive items and any decontamination required.

#### 15.0. Loan Termination.

- 15.1. The Borrower agrees to return the Property to the NMUSAF upon expiration of this Agreement or earlier, the Borrower terminates the agreement prior to expiration of this Agreement or the NMUSAF terminates this Agreement for cause, at no expense to the NMUSAF. The return of all or any part of the Property will be made to the NMUSAF at Wright-Patterson AFB, OH; the Aerospace Maintenance and Regeneration Group at Davis-Monthan AFB, AZ; or a location determined by NMUSAF upon termination of this Agreement or earlier. The Borrower shall be responsible for paying all freight, storage, crating, handling, transportation, demilitarization, and/or other costs or charges associated with any return.
- 15.2. The failure of the Borrower to observe any of the conditions set forth in this Agreement and Attachments 1 and 2 thereto shall be sufficient cause for the Lender to terminate the loan and repossess the Property. Repossession of all or any part of the Property for such cause by the Lender shall be made at no cost to the Government; the Borrower shall be responsible for paying all maintenance, freight, storage, crating, handling, transportation, demilitarization, and/or other costs or charges attributable to such repossession.
- 15.3. In the event the loan is terminated for any reason, the provisions of this Agreement will remain in effect until all of the Property, or in the event of a partial termination that portion of the Property at issue, has been relocated and in a condition that is satisfactory to the NMUSAF.
- 15.4. Termination of the loan and subsequent repossession of all or any part of the Property at the option of the Borrower shall require no less than thirty (30) days advance notice to the Lender in writing. This requirement may be waived by the Lender only through the provision of a written waiver to the Borrower prior to the return of the Property. If this Agreement is terminated at the option of the Borrower, the Borrower is responsible to bear all expenses associated with moving, reclaiming, and/or demilitarizing the Property.
- 15.5. The Lender reserves the right to terminate this Agreement without cause, in all or part, and to recall the Property. The Lender will provide a written thirty (30) day notice of intent to recall to the Borrower. In the event of recall, movement of the recalled Property from the Borrower's site will be accomplished at the Lender's expense.
- 16.0. Dispute Resolution. In the event a dispute arises between the parties over the terms and conditions of this Agreement reasonable attempts will be undertaken to resolve the matter through negotiation between the parties or persons appointed, in writing, by the parties. This Agreement shall be construed and interpreted in accordance with federal law. If any provision herein is held unlawful or otherwise unenforceable by the Court any remaining provisions shall be considered divisible and remain in full force and effect. In the further event that negotiations fail to reach a resolution, the parties agree that the Federal District Court for the Southern District of Ohio, at Dayton, Ohio, will be the exclusive venue for resolving such disputes.

Executed on behalf of the NMUSAF, this Fifteenth Day of January 2021, at Wright-Patterson AFB Ohio.

By: Pred S MELISSA SHAW

Title: Community Static Display Program Administrator

Agency: National Museum of the United States Air Force

Address: NMUSAF/MUC

1100 Spaatz St

Wright-Patterson AFB OH 45433-7102

Telephone: (937) 255-8839

Email: melissa.shaw@us.af.mil

## **ACCEPTANCE**

The Borrower, through its authorized representative, hereby accepts responsibility of the Property subject to the terms and conditions contained in this Agreement set forth above. The Borrower certifies that they have read, understand and acknowledge that concealing a material fact and/or making a fraudulent statement in dealing with the federal government may constitute a violation of federal law in accordance with 18 USC §1001.

Executed on behalf of the Borrower this 0 6 day of APR 2021, at Crestview, Florida,

Okaloosa County Board of County Commissioners

(Name of Borrower/Organization)

By:

Carolyn N. Ketchel, Chairman
(Typed or Printed Name & Title)

Address: 1250 N. Eglin Parkway, Suite 100

Shalimar, FL 32579

Telephone: 850-651-7105

Email: cketchel@myokaloosa.com

# NATIONAL MUSEUM of the U.S. AIR FORCE INVENTORY REPORT

Loan Account Number

SDA0398

(Date)

06-Jan-21

RCS: HAF-HO(A) 8801

ACCESSION #	NOMENCLATURE	Value
SD-2009-0002	AIRCRAFT, F-15A(GF), 75-0044	\$21,000

I certify that the above listed items shown on Pages 1 through 1

have been accounted for with any discrepancies so noted.

Signature:

(Historical Property Custodian)

Carolyn W. Ketchel

Typed or Printed Name

Chairman, Board of County Commissioners

Typed or Printed Title

# 2021 POINT OF CONTACT INFORMATION SHEET

ACCOUNT NUMBER	SDA0398
CITY/ORGANIZATION NAME	OKALOOSA COUNTY
MAILING ADDRESS	1250 N EGLIN SKWY, SUITE 100
CITY	SHALIMAR
STATE/COUNTRY	FL
ZIP CODE	32579
PHYSICAL LOCATION OF ITEM	Destin-Fort Walton Beach Airport, 1701 State Rd 85 North
HISTORICAL PROPERTY CUSTODIAN:	
FIRST NAME:	-ROBERTA "TREY" Carolyn N.
FIRST NAME: LAST NAME:	ROBERTA TREY Carolyn N. GOODWIN III Ketchel
LAST NAME:	GOODWIN III Ketchel
LAST NAME: TITLE, HISTORICAL PROPERTY CUSTODIAN	CHAIR, OKALOOSA COUNTY BOARD
LAST NAME: TITLE, HISTORICAL PROPERTY CUSTODIAN PRIMARY POINT OF CONTACT	CHAIR, OKALOOSA COUNTY BOARD  MR TRACY STAGE
LAST NAME: TITLE, HISTORICAL PROPERTY CUSTODIAN PRIMARY POINT OF CONTACT TITLE PRIMARY POINT OF CONTACT	CHAIR, OKALOOSA COUNTY BOARD  MR TRACY STAGE  AIRPORT DIRECTOR
LAST NAME: TITLE, HISTORICAL PROPERTY CUSTODIAN PRIMARY POINT OF CONTACT TITLE PRIMARY POINT OF CONTACT PRIMARY PHONE NUMBER	CHAIR, OKALOOSA COUNTY BOARD  MR TRACY STAGE  AIRPORT DIRECTOR  850-651-7160 (Airport)

# PROCUREMENT/CONTRACT/LEASE INTERNAL COORDINATION SHEET

Procusement/Contract/Lease Number	: <u>CIL-1859-149</u> ,	racking Number: <u>U259</u> 2
Procurement/Contractor/Lessee Name Purpose: LOON OGEP	. <u>MMUSHF                                    </u>	Grant Funded: YESNOX
Date/Term: 3-3/-2022	North and the Contract of the	GREATER THAN \$100,000
Department #:	2 □	GREATER THAN \$50,000
Account #:	3, П	\$50,000 OR LESS.
Amount:Dept	. Monitor Name: <u>51</u>	<u>984</u>
Procurement or Contract/Lease require MacM. Purchasing Manager or designee		Date: 3-10-2-01 sica Darr, Angela Etheridge
	mplicince Review (I required)  July (July 1)  Date:	lame:
	: Management Review	<del></del>
	encit W	stold .
Risk Manager of designee	Lisa Price	Date: 2 Est
د محر Approved as written: عد محر المحردة الم	unty Affainey Review nau Outlal	W 316-21
County Attorney Lynn	Hoshihara, Kerry Parsons or D	Designee
Depo Approved as written:	affment funding Review	Date:
Approved as written:	leview (it applicable)	ade:
THE TRANSPORT OF THE PARTIES OF THE PARTY OF		

Revised September 22, 2020

# **DeRita Mason**

From:

Parsons, Kerry < KParsons@ngn-tally.com>

Sent:

Tuesday, March 16, 2021 3:48 PM

To:

DeRita Mason; Lynn Hoshihara

Cc:

Lisa Price

Subject:

RE: National Museum of USAF F15 Static Display Loan Agreement C11-1859-AP

This is approved for legal purposes.

Kerry A. Parsons, Esq.
Nabors
Giblin &
Nickerson
1500 Mahan Dr. Ste. 200
Tallahassee, FL 32308
T. (850) 224-4070
Kparsons@ngn-tally.com

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From: DeRita Mason <dmason@myokaloosa.com>

Sent: Wednesday, March 10, 2021 10:44 AM

To: Parsons, Kerry < KParsons@ngn-tally.com>; Lynn Hoshihara < Ihoshihara@myokaloosa.com>

Cc: Lisa Price < lprice@myokaloosa.com>

Subject: FW: National Museum of USAF F15 Static Display Loan Agreement C11-1859-AP

Good morning,

Please review and approve the attached.

Thank you,

DeRita Mason



DeRita Mason, CPPB Senior Contracts and Lease Coordinator Okaloosa County Purchasing Department

# **DeRita Mason**

From:

Lisa Price

Sent:

Monday, March 15, 2021 9:19 AM

To:

DeRita Mason

Subject:

RE: National Museum of USAF F15 Static Display Loan Agreement C11-1859-AP

## Approved by Risk.

Lisa Price
Public Records & Contracts Specialist
302 N Wilson Street, Suite 301
Crestview, FL. 32536
(850) 689-5979
lprice@myokaloosa.com



"Kindness is the language which the deaf can hear and the blind can see"

Mark Twain

For all things Wellness please visit: http://www.mvokaloosa.com/wellness

Due to Florida's very broad public records laws, most written communications to or from county employees regarding county business are public records, available to the public and media upon request. Therefore, this written e-mail communication, including your e-mail address, may be subject to public disclosure.

From: DeRita Mason <dmason@myokaloosa.com>

Sent: Wednesday, March 10, 2021 9:44 AM

To: Parsons, Kerry <KParsons@ngn-tally.com>; Lynn Hoshihara <Ihoshihara@myokaloosa.com>

Cc: Lisa Price < Iprice@myokaloosa.com>

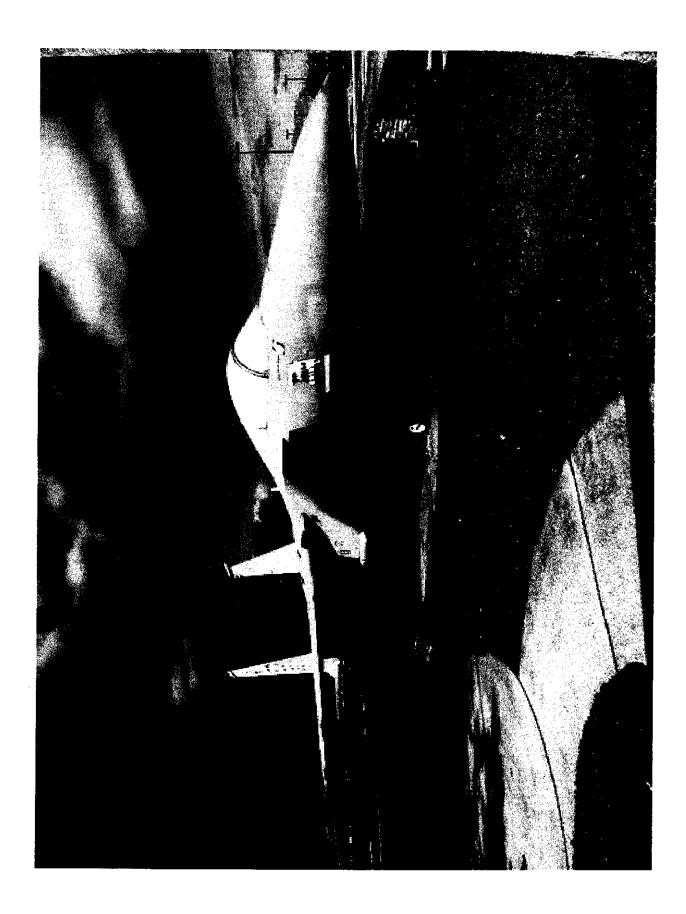
Subject: FW: National Museum of USAF F15 Static Display Loan Agreement C11-1859-AP

Good morning,

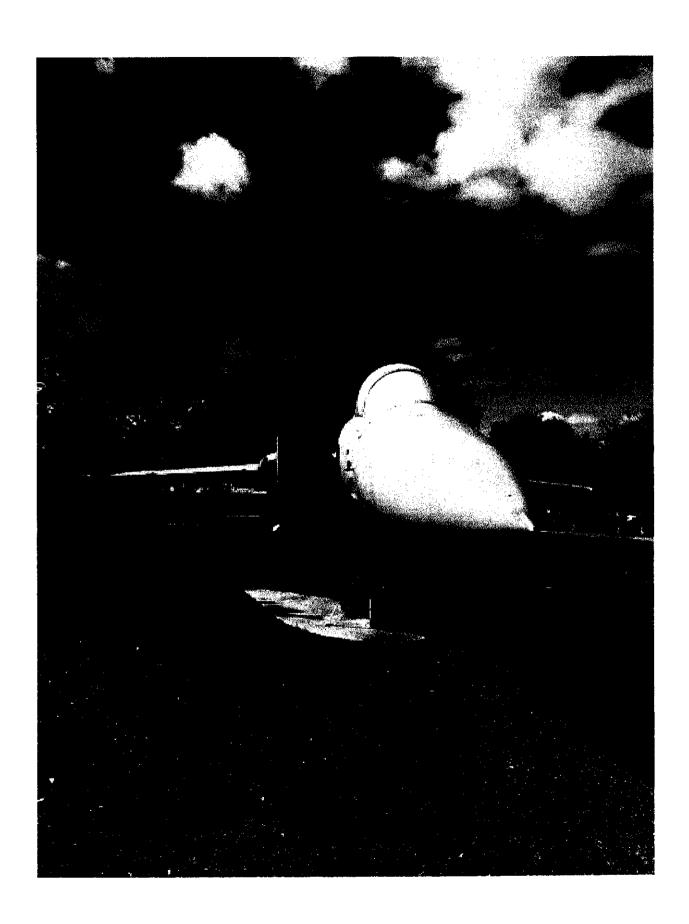
Please review and approve the attached.

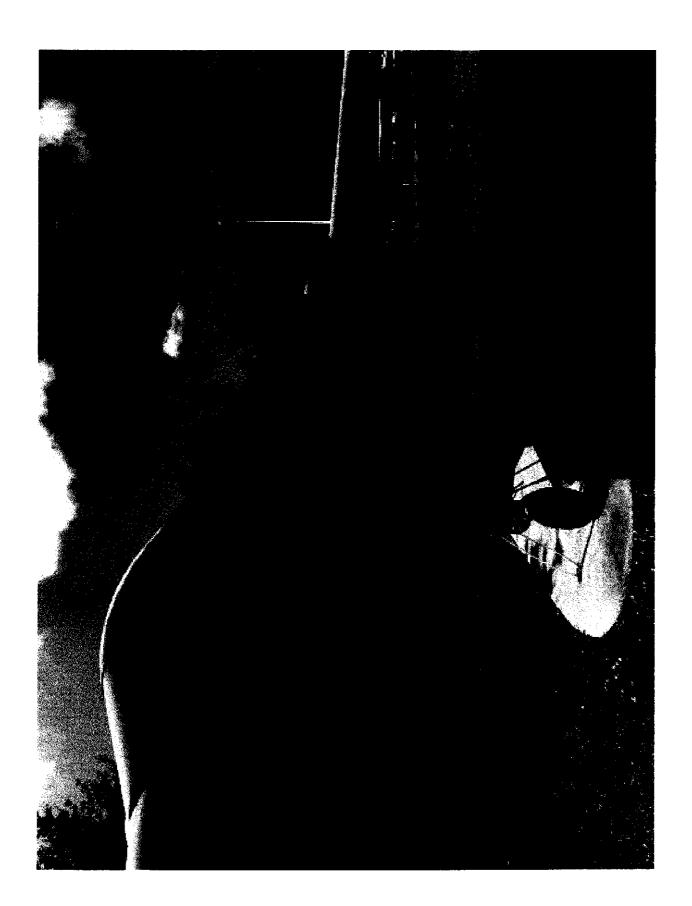
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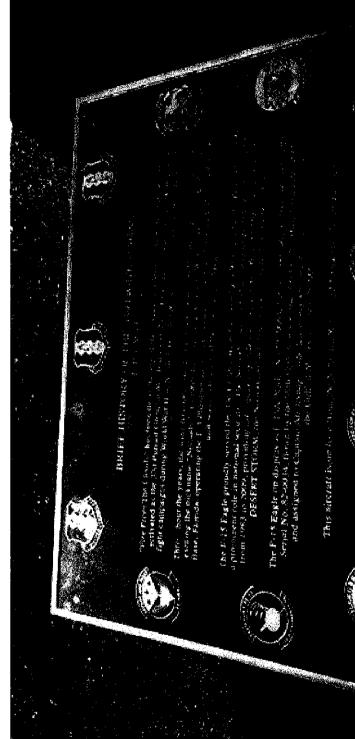
DeRita Mason





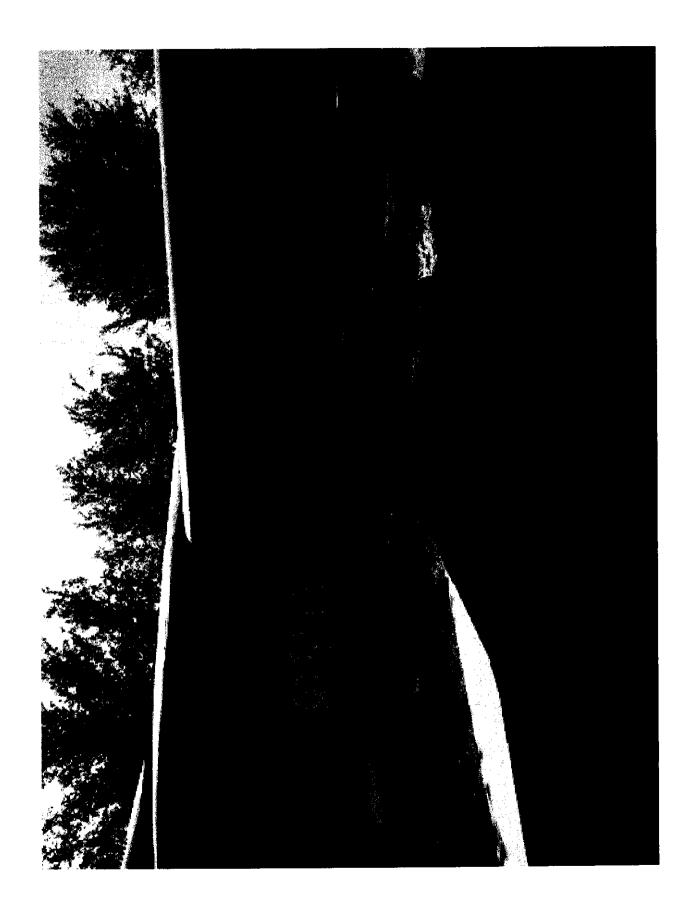




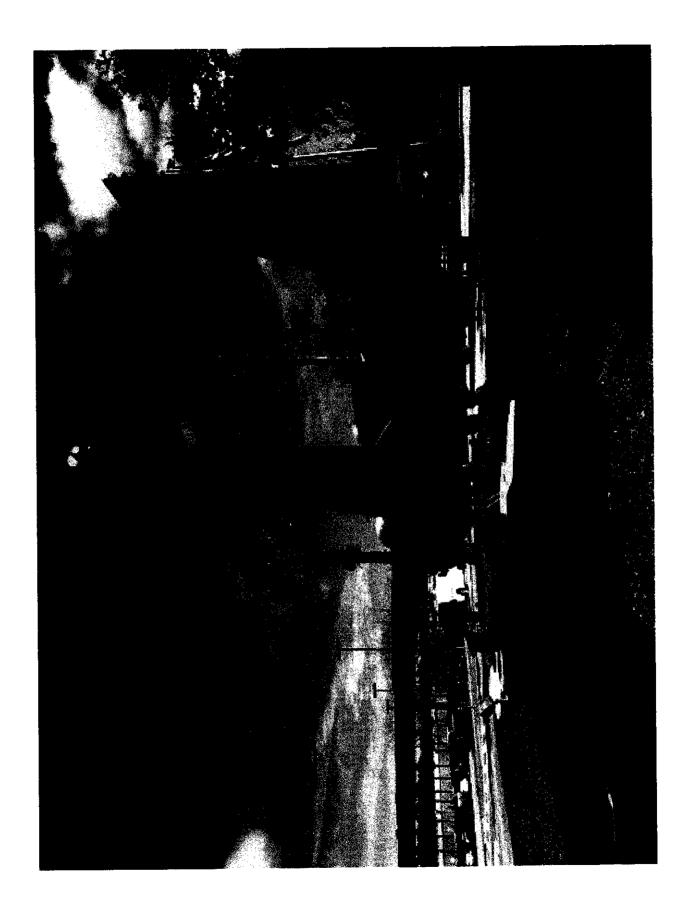


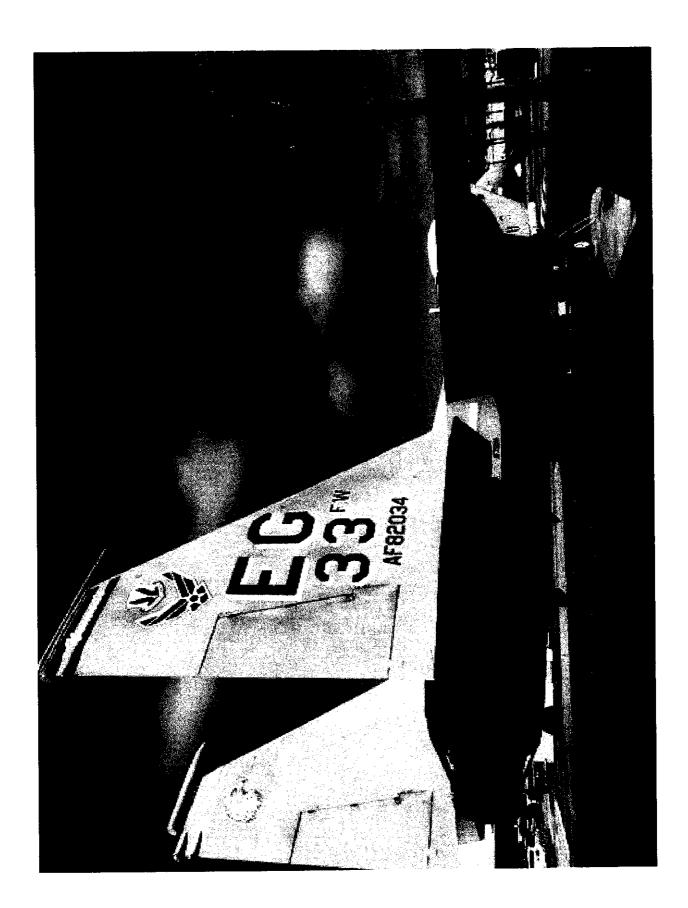
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# **CERTIFICATE OF PROPERTY INSURANCE**

DATE (MW/DD/YYYY) 03/09/2021

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER AND THE CERTIFICATE HOLDER

				NSURANCE DOES NOT CONSTI R, AND THE CERTIFICATE HOLL			WEEN THE ISSU!	NG INSURER(S), AUTHO	PRIZED	
PRO	DUCE	R	_	<del>-</del>		I NAME:	ttany O'Brien			
Pul	olic Ri	isk Insurance A	dvisors				86) 252-6176	FAX (A/C, No)	(386)	239-4049
P. 6	). Box	x 2416				E-MAIL ADDRESS:			<u>-</u>	
							00001966			
Da	/tona	Beach		FL 3211	15		INSURER(S) AFFOR	RDING COVERAGE		NAIC #
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C				UTS2512292.20		04/01/2020	04/01/2021		\$ 5,5	
Cer	tificat	e of Insurance	issued with respe	ACORD 101, Additional Remarks Schedule, ct to Loan Agreement for F-15A Airci is & BI/EE is Actual Loss sustained.	raft, S/N #7	'5-004, Replacem	ent Value is \$21,000	Building/Contents covera	ge	
CE	RTIF	CATE HOLDE	R			CANCELLATIO	ON			
			Museum of the U	United State Air Force		THE EXPIRAT	ON DATE THEREOI	ESCRIBED POLICIES BE CA F, NOTICE WILL BE DELIVE Y PROVISIONS.		D BEFORE
	WrightPatterson AFB OH 45433-7102			33-7102	:	w	Part			

AGENCY	CUSTOMER ID:	00001966

LOC #: \_\_\_\_



# **ADDITIONAL REMARKS SCHEDULE**

Page of

AGENCY	NAMED INSURED
Public Risk Insurance Advisors	Okaloosa County BOCC, DBA: Okaloosa County Board of County Commissioners
POLICY NUMBER	
CARRIER NAIC CODE	<del>-</del>
	EFFECTIVE DATE:
ADDITIONAL REMARKS	
THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACORD FORM,	
FORM NUMBER: 24 FORM TITLE: Certificate of Property Insurance	; 
Certain Underwriters at Lloyd's - AMR3690106 Indian Harbor Insurance Company - AMP75246106 QBE Specialty Insurance Co - MSP1229009 Steadfast Insurance Company - CPP965357609 General Security Indemnity Company of Arizona -10T029659046132005 United Specialty Insurance Company - US11531605 Lexington Insurance Company - LEX08429931105 Safety Specialty Insurance Company - SS11071002 HDI Global Specialty SE - HAN1457905 Old Republic Union Insurance Company - ORAMPR00427902  Deductibles: All Other Perii: \$50,000	
NS Wind/Hail: 5% Per Occurrence, Per Location, subject to \$100,000 Minimum Per of All Other Wind/Hail: \$50,000	
Flood: \$100,000, except Maximum NFIP, whether purchased or not, for Locations in \$100,000, Per Occurrence Earth Movement: \$50,000	Zones prefixed with A or V; or within Zone B, X500 or X Shaded, Plus
Named Storm Sub-limit: \$100,000,000	
30-day notice of cancellation, except 10 days for non-payment of premium or materia misstatement.	
Policy Form - Special Form including windstorm/flood/quake.	
Leased Premises Improvements & Betterments Included	
	i

## INSTRUCTIONS FOR COMPLETING THE STATIC DISPLAY LOAN RENEWAL PACKAGE

- 1. LOAN AGREEMENT: Review, sign and date the Acceptance Statement located on page six of the loan agreement. The Loan Agreement must be signed by the individual authorized to obligate the organization.

  NOTE: No changes are authorized to be made to the Loan Agreement. Any changes made will automatically void the Agreement. Return the entire document, excluding Attachments 1&2.
- 2. INVENTORY REPORT: Complete a physical inspection of each item, verifying the nomenclature against the attached inventory report. Please annotate any discrepancies such as additions (munitions that are attached to the aerospace vehicles), shortages, damage or deterioration. Upon completion of the physical inspection, sign and date the Certification Statement at the bottom of the inventory.
- 3. POINT OF CONTACT INFORMATION SHEET: Review the Point of Contact Information sheet and make pen and ink changes only to correct the information, do not retype. Explanations of several items on the Point of Contact Information Sheet are listed below:
  - <u>The Historical Property Custodian</u>: The individual authorized to obligate the organization is the Historical Property Custodian (no exceptions).
  - Primary Point of Contact, Title Primary Point of Contact & Primary Phone Number: This is the individual that you want to receive any correspondence from the National Museum of the USAF and can answer any questions in reference to the items on loan. This individual may be different from the Historical Property Custodian.
  - Email Address: This is the email address for all correspondence.
- 4. PHOTO REQUIREMENT: Provide a CD containing current digital images saved in JPG format. No hard copies, videos, movies, PowerPoints, etc will be accepted.

  Images must contain:
  - General view of the whole aircraft/missile in its entirety, taken from both left and right sides to include sufficient detail to show the overall condition and tail number for the airframe. No section or angle shots. Images for all other artifacts will be of sufficient detail to insure positive identification of each object.
  - Any damage to the item (e.g. corrosion, insect/animal infestation, paint chipping or fading, broken or cracked canopies or windows). Provide both close up, detailed views and wide angle views (where appropriate).
  - Any armaments or munitions attached to items on loan; images should show sufficient detail to ensure
    positive identification of each object (if applicable).
  - If aircraft/missile has been reconfigured, a photograph of the sign is required. See paragraph 13 of the Loan Agreement for sign requirement.
- 5. INSURANCE: Provide proof of insurance to include name of carrier, limits of liability and period of coverage (copy of binder). For insurance purposes the Government appraised value of the item(s) on loan to your organization is noted on the inventory report in the column labeled "Value".
  - For self-insured organizations, proof shall constitute of a written and signed statement attesting to ability to reimburse for full replacement value will be provided each year. **Document must be dated**.
- 6. **RETURN CHECK LIST:** Complete return check list.

# CONTRACT, LEASE, AGREEMENT CONTROL FORM

Date:

03/05/2020

Contract/Lease Control #: C11-1859-AP

Procurement#:

<u>NA</u>

Contract/Lease Type: <u>AGREEMENT</u>

Award To/Lessee:

NATIONAL MUSEUM OF USAF

Owner/Lessor:

OKALOOSA COUNTY

Effective Date:

04/01/2018

Expiration Date:

03/31/2021

Description of

LOAN AGREEMENT #SDA0398 FOR F-15 STATIC DISPLAY

Department:

<u>AP</u>

Department Monitor:

**STAGE** 

Monitor's Telephone #:

<u>850-651-7160</u>

Monitor's FAX # or E-mail: <u>TSTAGE@MYOKALOOSA.COM</u>

Closed:

Cc: BCC RECORDS

CONTRACT#: C11-1859-AP
NATIONAL MUSEUM OF USAF
LOAN AGREEMENT #SDA0398 FOR F-15
STATIC DISPLAY
EXPIRES: 03/31/2021

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) STATIC DISPLAY LOAN PROGRAM

# 2020 LOAN AGREEMENT, SDA0398

- 1.0. Parties. The United States of America or "the Government," represented by the National Museum of the United States Air Force (NMUSAF), and collectively referred to hereinafter as "the Lender," hereby establishes with the **OKALOOSA COUNTY** hereinafter called "the Borrower," incorporated and operating under the laws of the State/Country of **FL** and located at **SHALIMAR**, a Loan Agreement hereinafter called "the Agreement" for U.S. Air Force (USAF) historical property. This Agreement is entered pursuant to Public Law 80-421 [10 United States Code (USC) §2572], and any amendments thereto, and is effective for the period commencing 1 April 2020 and ending 31 March 2021. This Agreement is not transferable.
- 2.0. Borrower Obligations/Costs. The Borrower has applied, in writing, for the loan of USAF historical property, and hereby agrees to be responsible for all arrangements and, in accordance with 10 USC §2572, is required to pay all costs, charges and expenses incident to the loan of this property, including, but not limited to, the cost of preparation, demilitarization, hazardous material removal, disassembly, packing, crating, handling, maintenance, repair, restoration, transportation and all other actions incidental to the use and/or movement of the loaned property to or from the Borrower's location.
- 3.0. Loaned Property. The NMUSAF shall loan to the Borrower the historical property identified in the inventory report, which has been included in the loan package and is incorporated into this Agreement by reference as if fully rewritten herein (hereinafter the "Property"). The Borrower accepts the Property on an "as is, where is" basis, and the Lender makes no warranties, expressed or implied, as to the Property's condition, fitness for any particular purpose, or other warranty of any kind.

#### 4.0 Loan Conditions.

- 4.1. The Borrower agrees that the Property shall be used for static display purposes only. Loaned aerospace vehicles will not be flown or restored to flying condition under any circumstance, nor will they be licensed with the Federal Aviation Administration (FAA). The Borrower shall not remove any parts from loaned aircraft except as directed in paragraph 4.2. Relocation of the Property for temporary special events (parades, ceremonies, air shows, etc.) is not authorized under any circumstances. No decorations of any type, for any purpose (special event, seasonal display, ceremonies, etc.) are authorized to be displayed on any of the Property. The Property shall not be used in a manner that provides the appearance of endorsement by the USAF of any non-federal entity or political candidate, or the expression of a political viewpoint of any kind.
- **4.2.** The Borrower agrees to allow the Lender to remove parts from loaned aerospace vehicles for the NMUSAF or military requirements, upon written direction from the NMUSAF. Such parts are generally internal in nature and removal or replacement should not alter the external aesthetic appearance of the aerospace vehicle.
- **4.3.** The Borrower shall not part with possession of the Property or any component of the Property in any manner to any third party either directly or indirectly. The Borrower shall not enter into any negotiations with a third party regarding any future disposition of the loaned material, in whole or in part.
- 4.4. The Borrower agrees to all of the following: to use the Property in a careful and prudent manner; to not modify the Property in any manner, without prior written permission of the Lender, which would

alter the original form, design, or the historical significance of said Property; to perform routine maintenance to include (but not limited to) annual upkeep, periodic painting, tire inflation, repair of damage, day-to-day care and management of the Property, so as to provide an acceptable appearance and to not reflect negatively on the Lender; and to display and protect the Property in accordance with the instructions set forth in Attachments 1 and 2, which are incorporated into this Agreement by reference as if fully rewritten herein.

- **4.5.** The Borrower agrees that any additions, modifications or alterations that improve the Property become part of said Property and are owned by the NMUSAF.
- **4.6.** Interior access to loaned aerospace vehicles (cockpit, cargo areas, etc.) for purposes other than maintenance or restoration work by persons other than staff or authorized maintenance personnel is prohibited. This is to ensure not only the integrity and preservation of the aircraft, but more importantly, the safety and security of the public.
- **5.0.** Use as Security, Sale or Lease. The Borrower agrees not to use the Property as security for any loan, and not to sell, lease, rent, lend or exchange the Property under any circumstances.
- **6.0. Professional Photography.** The Borrower shall not make or allow the use of the Property for any commercial purpose, including, but not limited to, use of the Property for still photography, motion picture, television or video production, without prior written approval from the Lender. Casual photography or motion video created by visitors for personal or non-promotional use is permitted.
- 7.0. Incident Reporting. The Borrower shall within one (1) working day of discovery, notify the Lender of any instance of loss, damage or destruction of the Property.
- **8.0. Title.** The Borrower shall obtain no interest in the Property by reason of this Agreement and title shall remain in the Lender at all times.

# 9.0. Receipt, Custody & Liability.

- **9.1.** This Agreement shall be executed prior to the Borrower accepting physical custody of the Property or on or before 1 April 2020.
- **9.2.** The Borrower agrees to provide a receipt to the Lender at the time it assumes physical custody of the Property (unless the Property is already in its possession).
- **9.3.** The Borrower agrees that it is strictly liable for up to the full replacement value (FRV) of the Property, as identified in the inventory report, and to accept such liability upon assuming physical custody of the Property or execution of this Agreement, whichever occurs first.
- 9.4. The Borrower agrees that the FRV of the Property is as identified in the inventory report and waives any right to contest the FRV in any legal proceeding. In the event any item of the Property does not have an FRV identified in the inventory report, the FRV shall be determined at the sole discretion of the NMUSAF.
- 9.5. The Borrower agrees that if the Property, or any portion thereof, has been irreparably damaged, destroyed or stolen the NMUSAF may direct the Borrower to either replace the Property with an historical item of equal value to the satisfaction of the NMUSAF or require monetary reimbursement equaling the FRV. In the event of less than total loss to the Property, or any portion thereof, the Borrower agrees to repair/replace the damage to the Property to the satisfaction of the NMUSAF or reimburse the NMUSAF

for the full value of the damage, as determined by the NMUSAF. The election of a remedy under this subparagraph is at the sole discretion of the NMUSAF. This subparagraph is not intended to waive or limit the Government's rights and remedies, legal or equitable, and the Government reserves all such rights and remedies.

**9.6.** The Borrower agrees to place the Property on exhibit within ninety (90) days from the date it takes physical custody, or as otherwise mutually agreed upon.

# 10.0. Borrowers Responsibilities.

- 10.1. The Borrower agrees to the greatest extent permitted by <u>FL</u> Law to indemnify, hold harmless, and defend the Lender from and against all claims, demands, actions, liabilities, judgments, costs, and attorney's fees, arising out of, claimed on account of, or in any manner predicated upon personal injury, death, or property damage caused by or resulting from possession and/or use of the Property. Nothing herein shall be construed to waive or limit the federal Government's rights and remedies permitted by law.
- 10.2. The Borrower agrees to report, as requested, to the Lender on the condition and location of the Property. Further, the Borrower agrees to allow authorized Department of Defense representatives access to the Borrower's records and facilities to assure accuracy of information provided by the Borrower and compliance with the terms of this Agreement.
- 10.3. The Borrower agrees to return said Property to the Lender on termination of this Agreement or earlier, if it is determined that the Property is no longer required, at no expense to the Lender. In the event of a partial termination, the Borrower agrees to the return of all items of the Property subject to the partial termination, at no expense to the Lender.

#### 11.0. Initial Loan Agreement Requirements.

- 11.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property within fifteen (15) days of taking physical possession of the Property. The image file name must be the accession number for that item (e.g. SD-2000-0123.JPG). For aircraft and ballistic missiles, images will include views showing all external surfaces including tail number and all accessible interior areas including instrument panels, avionics racks and equipment, aircrew, passenger, cargo and payload compartments, wheel wells, and bomb bays. Digital images for all other artifacts will be of sufficient detail to ensure positive identification of each object.
- 11.2. The Borrower shall arrange insurance coverage for the Property on an all-risk, wall-to-wall basis, at a minimum, for an amount that equals the total agreed upon FRV for all items in the inventory report, plus any additional amount to cover the inventory that does not have an identified FRV, so long as the Property remains in its possession. The Borrower further agrees to furnish the Lender proof of said insurance. For Borrowers with private insurance coverage, proof shall constitute a copy of the insurance certificate from the commercial provider, noting any deductible, and showing coverage up to the FRV of the Property and any additional coverage for Property that does not have an FRV identified in the inventory report. For self-insured organizations, proof shall constitute a written and signed statement attesting to its ability to reimburse the Government for the FRV of the Property (as identified in the inventory report and/or as determined by the NMUSAF).

# 12.0. Annual Loan Renewal Requirements.

- 12.1. The Borrower agrees to furnish the Lender a CD/DVD containing current digital images of the Property. The image name must be the accession number for that item (e.g. SD-2000-0123.JPG). Digital images of aircraft and missiles will provide general views to include sufficient detail to show the overall condition and tail number of the airframe. Digital images for all other artifacts will be of sufficient detail to ensure positive identification of each object and its current condition.
- 12.2. The Borrower agrees to furnish a copy of the most recent annual financial statements to include revenue and expense reporting and a projected budget for the next operating year.
- 12.3. The Borrower agrees to furnish the Lender proof of insurance as required in subparagraph 11.2 for each renewal period.
- 12.4. The Borrower agrees to furnish a signed inventory as provided by the Lender with the annual renewal package, which accurately reflects the Property in its possession. Discrepancies in the inventory provided by the Lender shall be noted on the inventory report by the Borrower to the extent that such notes accurately reflect the current inventory held by the Borrower. In the event of a dispute, the Lender shall make the final determination of the current inventory on or near the renewal date and document the NMUSAF records accordingly.

# 13.0. Display/Maintenance Requirements.

- **13.1.** No aircraft will be renovated, reconfigured, painted, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.
- 13.2. The Borrower agrees that all aircraft, missiles and artifacts on display will have an identification sign adjacent to each display. For aircraft and missiles note the type, model, and serial number. If the aircraft or missile has been reconfigured, markings changed, or serial number altered after acquisition for display purposes, it will be stated on the sign and noted in all records as follows:

"The (item) on display is actually (non	nenclature), Serial No	, but painted and marked
to depict (nomenclature), Serial No.	, assigned to the (Unit	and/or person) in (location or
theater) during (year)."		

13.3. The sign will state that the item is part of the NMUSAF collection as follows:

"This (artifact/object) is on loan from the National Museum of the United States Air Force."

- 13.4. For aircraft on which the serial number has been altered for display purposes with prior written approval, the mission, design and series (e.g. F-100C or F-4C) along with the original serial number will be stenciled in two inch letters using contrasting paint colors on the fuselage under the horizontal stabilizers.
  - 13.5. All record keeping will reflect the true serial number.

## 14.0. Radioactive Components.

- 14.1. Completion of Section 2 of Air Force Form 3580, (USAF Museum Aerospace Vehicle Static Display Acceptance Condition and Safety Certificate), or comparable certification indicating that a complete radioactive material survey has been accomplished shall be included in the official file.
- 14.2. In accordance with Attachment 1, ("NMUSAF Loan and Static Display Programs' Instructions for Preparation and Maintenance of Aerospace Vehicles"), if radioactive items are determined to have been installed or reinstalled during later inspections, the Borrower will pay the cost of removal of the radioactive items and any decontamination required.

## 15.0. Loan Termination.

- **15.1.** The Borrower agrees to return said Property to the NMUSAF on termination of this Agreement or earlier, if it is determined that the Property is no longer required, at no expense to the NMUSAF.
- 15.2. The failure of the Borrower to observe any of the conditions set forth in this Agreement and Attachments 1 and 2 thereto shall be sufficient cause for the Lender to terminate the loan and repossess the Property. Repossession of all or any part of the Property by the Lender shall be made at no cost to the Government; the Borrower shall be responsible for paying all maintenance, freight, storage, crating, handling, transportation and other costs or charges attributable to such repossession.
- 15.3. In the event the loan is terminated for any reason, the provisions of this Agreement will remain in effect until all of the Property, or in the event of a partial termination that portion of the Property at issue, has been relocated and in a condition that is satisfactory to the NMUSAF.
- 15.4. Termination of the loan and subsequent repossession of all or any part of the Property at the option of the Borrower shall require no less than thirty (30) days advance notice to the Lender in writing. This requirement may be waived by the Lender only through the provision of a written waiver to the Borrower prior to the return of the Property.
- 15.5. The Lender reserves the right not to renew this Agreement, in all or part, and to recall the Property if required by the Lender to meet the requirements of the NMUSAF, Wright-Patterson AFB, OH or for other military requirements. The Lender will provide a written thirty (30) day notice of intent to recall to the Borrower. In the event of recall, movement of the recalled Property from the Borrower's site will be accomplished at the Lender's expense.
- 16.0. Dispute Resolution. In the event a dispute arises between the parties over the terms and conditions of this Agreement reasonable attempts will be undertaken to resolve the matter through negotiation between the parties or persons appointed, in writing, by the parties. This Agreement shall be construed and interpreted in accordance with federal law. If any provision herein is held unlawful or otherwise unenforceable by the Court any remaining provisions shall be considered divisible and remain in full force and effect. In the further event that negotiations fail to reach a resolution, the parties agree that the Federal District Court for the Southern District of Ohio, at Dayton, Ohio, will be the exclusive venue for resolving such disputes.

Executed on behalf of the NMUSAF, this Fifteenth Day of January 2020, at Wright-Patterson AFB Ohio.

By: Malissa Shaw MELISSA SHAW

Title: Community Static Display Program Administrator

Agency: National Museum of the United States Air Force

Address: NMUSAF/MUC

1100 Spaatz St

Wright-Patterson AFB OH 45433-7102

Telephone: (937) 255-8839 Fax Number: (937) 656-4081

Email: melissa.shaw@us.af.mil

## ACCEPTANCE

The Borrower, through its authorized representative, hereby accepts responsibility of the Property subject to the terms and conditions contained in this Agreement set forth above. The Borrower certifies that they have read, understand and acknowledge that concealing a material fact and/or making a fraudulent statement in dealing with the federal government may constitute a violation of federal law in accordance with 18 USC §1001.

	MAR 0 3 2020	
Executed on behalf of the Borrower this	_day of	2020, at
Okaloosa County (Name of Borrower/Organiz  By: (Signature)	SEAL STATE OF A COUNTY THE	
Robert A. "Trey" Good	dwin III, Chairmai	n
(Typed or Printed Name &	Title)	
Address: 1250 N. Eglin Parkway Shalimar, FL 32579	y, Suite 100	
Telephone: 850-651-7105 rgoodwin@myokaloos		850-651-7142

# NATIONAL MUSEUM of the U.S. AIR FORCE INVENTORY REPORT

Loan Account Number

Typed or Printed Title

SDA0398

09-Jan-20

RCS: HAF-HO(A) 880

ACCESSION #	NOMENCLATURE	Value
SD-2009-0002	AIRCRAFT, F-15A(GF), 75-0044	\$21,000
	I certify that the above listed items shown on Pages 1 thrown have been accounted for with any discrepancies so noted.  Signature:  (Historical Property Custodian)  (Date)	L
	Robert A. "Trey" Goodwin III	
	Typed or Printed Name Chairman, BOCC	

# 2020 POINT OF CONTACT INFORMATION SHEET

ACCOUNT NUMBER

SDA0398

CITY/ORGANIZATION NAME

OKALOOSA COUNTY

MAILING ADDRESS

1250 N EGLIN SKWY, SUITE 100

CITY

SHALIMAR

STATE/COUNTRY

FL

ZIP CODE

32579

PHYSICAL LOCATION OF ITEM

Destin-Fort Walton Beach Airport, 1701 State Rd 85 North

HISTORICAL PROPERTY CUSTODIAN

MR-SHARLES K WINDES, JR-

mr. Robert A. "Trey" EvoluiN III

TITLE, HISTORICAL PROPERTY CUSTODIAN

CHAIR, OKALOOSA COUNTY BOARD

PRIMARY POINT OF CONTACT

MR TRACY STAGE

TITLE PRIMARY POINT OF CONTACT

AIRPORT DIRECTOR

PRIMARY PHONE NUMBER

850-651-7160 (Airport)

ALTERNATE PHONE NUMBER

850-651-7105 (County Board Ofc)

PRIMARY FAX NUMBER

850-651-7164 (Airport)

EMAIL ADDRESS

tstage@myokaloosa.com

# PROCUREMENT/CONTRACT/LEASE INTERNAL COORDINATION SHEET

Procurement/Contract/Lease Number: 11-1859- AP Tracking Number: 3764-2
Procurement/Contractor/Lessee Name: F15 Static Dodo/Grant Funded: YESNO
Purpose: MmysAF Static Display Loan Program
Date/Term: 3-31-31  1.   GREATER THAN \$100,000
Department #: 2. GREATER THAN \$50,000
Account #: 3. ☐ \$50,000 OR LESS
Amount:
Department: AP Dept. Monitor Name: Stage
Purchasing Review
Procurement or Contract/Lease requirements are met:
Olita Mism Date: 25-2020
Purchasing Manager or designee Jeff Hyde, DeRita Mason, Jesica Darr, Angela Etheridge
2CFR Compliance Review (if required)
Approved as written: Mo Fe che al Grant Name:
Date:
Grants Coordinator Danielle Garcia
Risk Management Review
Approved as written: See encul cettache
Dale.
Risk Manager or designee Edith Gibson or Karen Donaldson
Approved as written: Sel enail allachd
Approved as written: Sel Small Celebrate
County Attorney  Lynn Hoshihara, Kerry Parsons or Designee
Lynth Toshillard, Kerry Parsons of Designee
Department Funding Review
Department funding confirmed:
Date:

# **DeRita Mason**

From:

Karen Donaldson

Sent:

Wednesday, February 5, 2020 3:28 PM

To:

DeRita Mason

Subject:

RE: F-15 Renewal Loan Agreement for Coordination

DeRita

This is approved by risk management – insurance has been verified that it is in place and meets contract requirements.

Thank you

# Karen Donaldson

Karen Donaldson
Public Records and Contracts Specialist
Okaloosa County Risk Management
302 N Wilson Street, Suite 301
Crestview, Fl. 32536
850.683.6207
KDonaldson@myokaloosa.com



Please note: Due to Florida's very broad public records laws, most written communications to or from county employees regarding county business are public records, available to the public and media upon request. Therefore, this written e-mail communication, including your e-mail address, may be subject to public disclosure.

From: DeRita Mason <dmason@myokaloosa.com>
Sent: Wednesday, February 5, 2020 10:43 AM
To: 'Parsons, Kerry' < KParsons@ngn-tally.com>

Cc: Lynn Hoshihara <a href="mailto:chihara@myokaloosa.com">hoshihara@myokaloosa.com</a>; Karen Donaldson <a href="mailto:kdonaldson@myokaloosa.com">kdonaldson@myokaloosa.com</a>;

Subject: FW: F-15 Renewal Loan Agreement for Coordination

Please review the attached.

Thank you,

DeRita Mason

### **DeRita Mason**

From:

Parsons, Kerry < KParsons@ngn-tally.com>

Sent:

Friday, February 7, 2020 1:18 PM

To:

DeRita Mason

Cc:

Lynn Hoshihara; Karen Donaldson

Subject:

RE: F-15 Renewal Loan Agreement for Coordination

This is approved for legal purposes.

Kerry A. Parsons, Esq.

Nebora Giblin & Nickerson

1500 Mahan Dr. Ste. 200 Tallahassee, FL 32308 T. (850) 224-4070 Kparsons@ngn-tally.com

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From: DeRita Mason <dmason@myokaloosa.com>
Sent: Wednesday, February 5, 2020 11:43 AM
To: Parsons, Kerry <KParsons@ngn-tally.com>

Cc: Lynn Hoshihara < lhoshihara@myokaloosa.com>; Karen Donaldson < kdonaldson@myokaloosa.com>

Subject: FW: F-15 Renewal Loan Agreement for Coordination

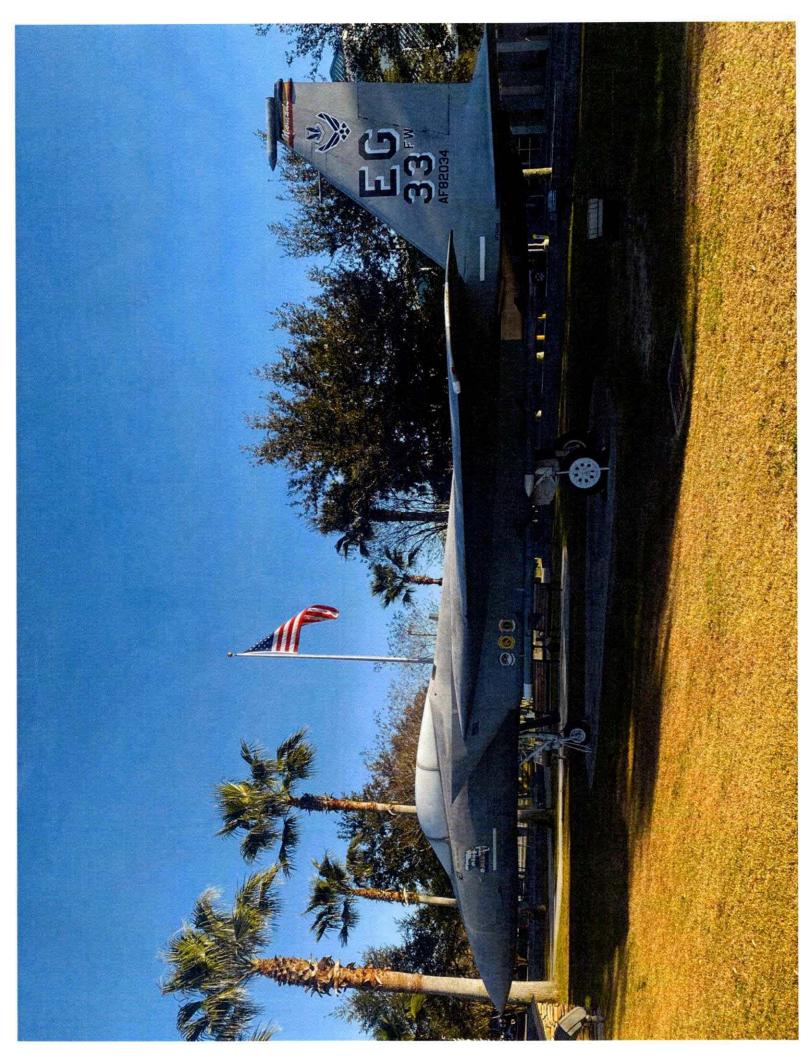
Please review the attached.

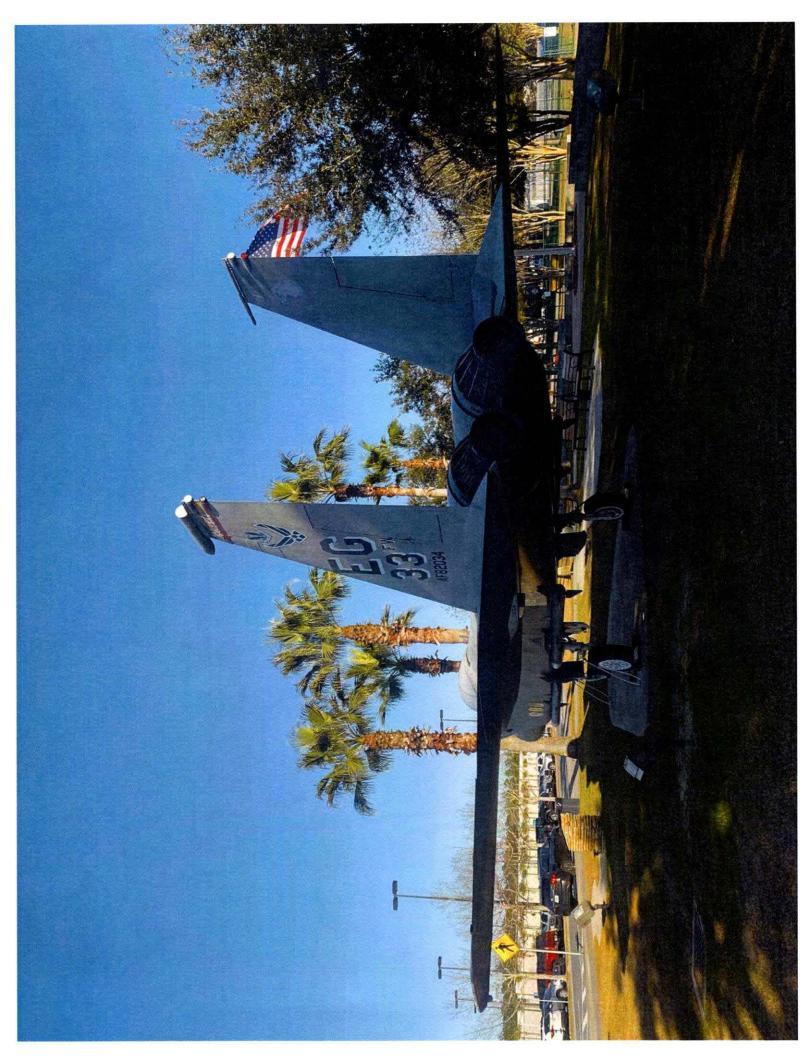
Thank you,

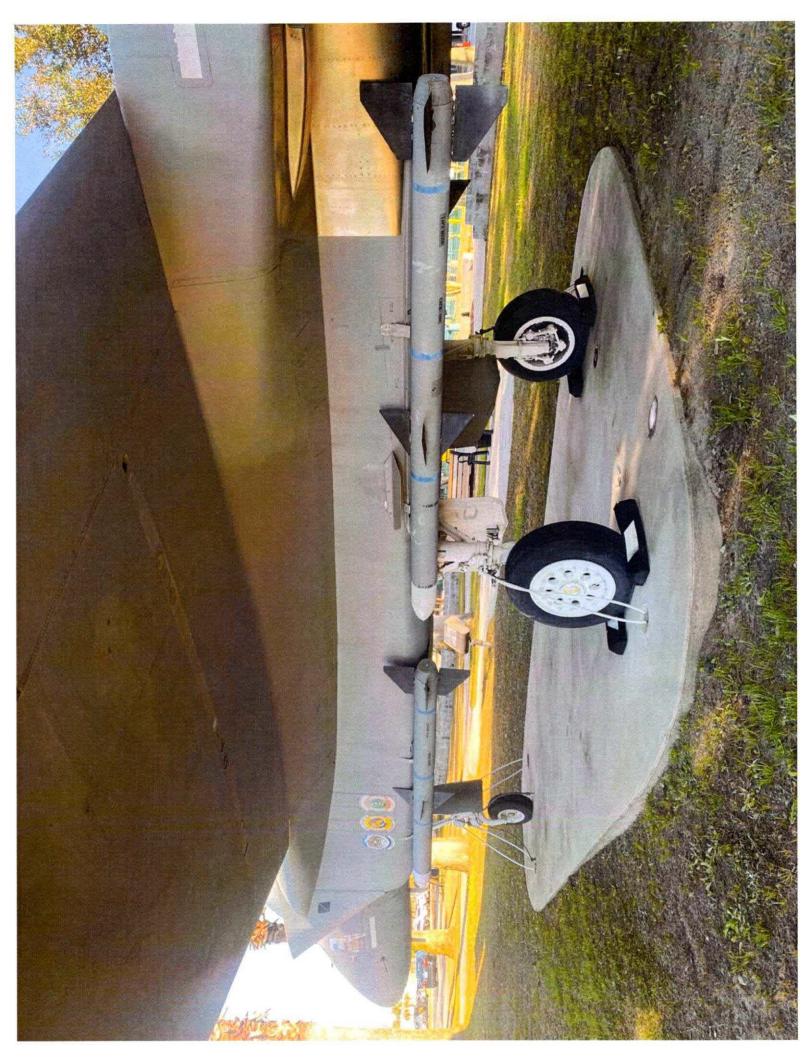
DeRita Mason

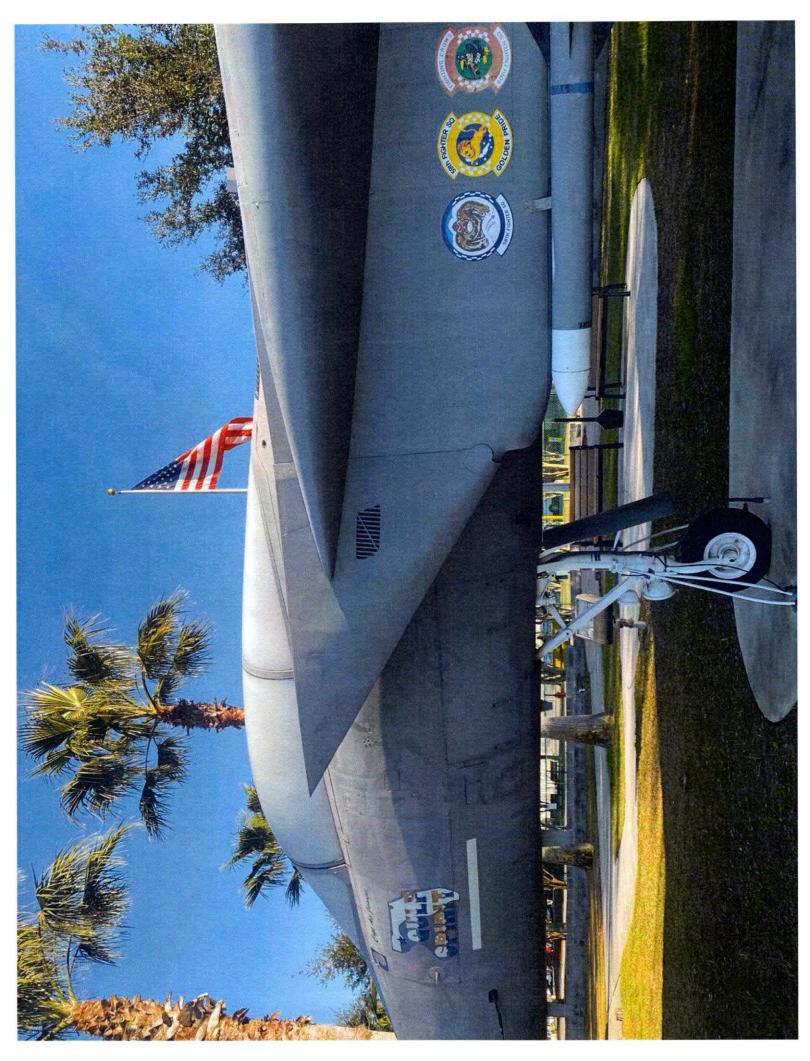


DeRita Mason Contracts and Lease Coordinator Okaloosa County Purchasing Department 5479A Old Bethel Road



















"Fire From The Cloud," has been the battle cry of the 33d Fighter Wing since fanuary 1941, when it activated as the 33d Fursuit Group at Michell Field, New York, Prom there; the unit deployed to fight campaigns during World War II in North Africa; the Mediterranean, China, India; and Burina.



Throughout the years, the wing has operated at various locations and flown many different affirmles, earning the nickname "Nomads," in 1963, the 33d Tactical Fighter Wing arrived at Egilir Air Porce Dase, Florida, operating the F-4 Phinton until transitioning to the F-13 Eagle in 1979; his 1992 the unit was re-designated the 33d Fighter Wing,



The P-15 Engle proudly served the 33d Fighter Wing for more than 30 years at Egim AFB and played a prominent role in national security. The Nomads participated in every major contingency operation from 1983 to 2009, providing ale superiority at home and abroad. Most notably, during Operation DESERT STORM, the Nomads led all coalition units with 16 aerial victories.

The F-13 Engle on display is F-15A, Serial No. 73-0044, but painted and marked to depict F-15C, Serial No. \$2-0034, flown by the 58th Fighter Squadron, 33d Fighter Wing from 2005-2009, and assigned to Captain All Ilvaniee who tragically lost his life during a mission over the Only of Mexico on 20 Feb 2008.



This aircraft is on loan from the National Museum of the United States Air Porce.





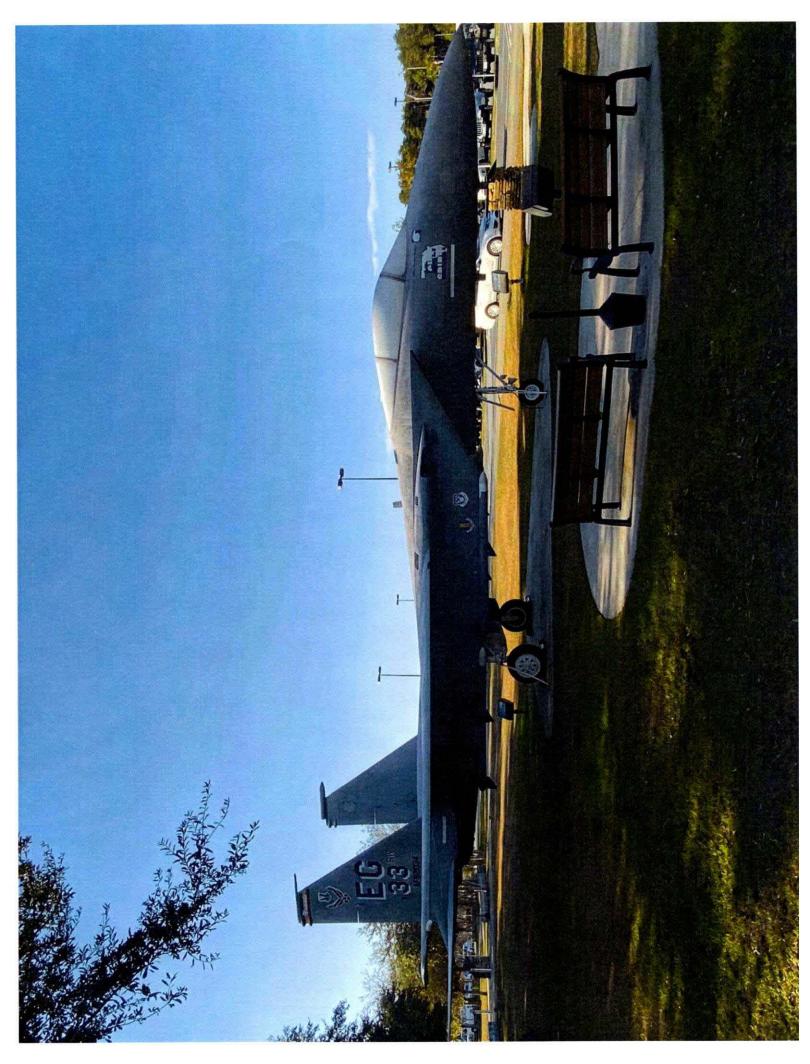




Okaloosa County operates the Northwest Florida Regional Airport (VPS) on land leased from Egilia AFD with the mission of providing quality commercial air transportation services for active duty service members, dependents, related businesses, and the civilian community. The entire region has benefitted from this partnership since 1957 and the innovative approach of sharing an airfield has strengthened the community while complementing the area's military bases.









# CERT-CATE OF PROPERTY INSURANCE

DATE (MM/DD/YYYY) 05/14/2019

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER. AND THE CERTIFICATE HOLDER.

	RESENTATIVE	OR PRODUCE	R, AND THE CERTIFICATE HOLDER.	CONTACT DOWN	OlDdon	· · · · · · · · · · · · · · · · · · ·			
ODU				NAME: BITT	CONTACT Brittany O'Brien				
	Risk Insurance Ac	visors		PHONE (38 (A/C, No. Ext):	36) 252-6176	FAX (A/G, No):	(386) 239-4049		
O. 1	Box 2416		•	ADDRESS:	0001966				
yto	na Beach		FL 32115		INSURER(S) AFFORDING COVERAGE NAIC #				
UR	iD			-	INSURER A : AmRisc				
alo	osa County BOCC	,	• •	INSURER 8 : Fed	eral Insurance Com	ipany	20281		
A:	Okaloosa County I	Board of County	Commissioners	INSURER C : LIO	ds of London				
<b>7</b> 9	B Old Bethel Road			INSURER D :					
est	riew		FL 32536	INSURER E :					
1//	RAGES		CERTIFICATE NUMBER: CP19514			REVISION NUMBER:			
THI	S IS TO CERTIFY T ICATED. NOTWITH	HAT THE POLICII STANDING ANY ISSUED OR MAY	ES OF INSURANCE LISTED BELOW HAVE E REQUIREMENT, TERM OR CONDITION OF PERTAIN, THE INSURANCE AFFORDED B' ICH POLICIES, LIMITS SHOWN MAY HAVE	BEEN ISSUED TO THE ANY CONTRACT OR C Y THE POLICIES DESC	INSURED NAMED AI THER DOCUMENT V RIBED HEREIN IS S	MITH RESPECT TO WHICH "	THIS		
T	TYPE OF IN		POLICY NUMBER	POLICY EFFECTIVE DATE (MM/OD/YYYY)	POLICY EXPIRATION DATE (MM/DD/YYYY)	COVERED PROPERTY	LIMITS		
-	PROPERTY					BUILDING	s 100,000,000		
-	CAUSES OF LOSS	DEDUCTIBLES		}		PERSONAL PROPERTY	s Included		
+	BASIC	BUILDING	╡			BUSINESS INCOME	s 2,000,000		
ŀ	BROAD		_			EXTRA EXPENSE	s Included		
ŀ	SPECIAL	CONTENTS				RENTAL VALUE	\$		
-	EARTHQUAKE		<del>-</del>		04/01/2020	BLANKET BUILDING	s		
ŀ	WIND		AMR-36901-05 (See Attached)	04/01/2019		BLANKET PERS PROP	s		
H	FLOOD		<del>- </del>			BLANKET BLDG & PP	s		
ŀ			┥			$\square$	s 25,000,000		
ŀ			┪			X	\$ 25,000,000		
+	INLAND MARINE		TYPE OF POLICY			×	s 15,634,812		
-	CAUSES OF LOSS			•			s		
ŀ	NAMED PERILS		POLICY NUMBER	04/01/2019	04/01/2020	П	s		
H			AMR-36901-05				s		
t	CRIME						s		
t	TYPE OF POLICY						s		
-	11720110001						s		
†	BOILER & MACH	INERY /	7642 64 47	04/01/2019	04/01/2020		s 100,000,000		
t	EQUIPMENT BR	EAKDOWN	7643-61-47	04/0/1/2019	U-1/U 1/2U2U		s		
Terrorism - Certified Acts UTS2512292.19		04/01/2019	04/01/2020		s 5,000,000				
			ACORD 101, Additional Remarks Schedule, may b			1 1	<u> </u>		
rti	icate of Insurance	issued with resp	ect to Loan Agreement for F-15A Aircraft, S sis & BI/EE is Actual Loss sustained. No C	N #75-004, Replacer	nent Value is \$21,00	00. Building/Contents covers	age		
R	TIFICATE HOLD	R		CANCELLAT	ON				
		States Air Force	Heritage Program National Museum of the	THE EXPIRA		ESCRIBED POLICIES BE CA DF, NOTICE WILL BE DELIVE CY PROVISIONS.			
					<u> </u>				
		atz Street		AUTHORIZED RE	PRESENTATIVE				

### INSTRUCTIONS FOR COMPLETING THE STATIC DISPLAY LOAN RENEWAL PACKAGE

- 1. LOAN AGREEMENT: Review, sign and date the Acceptance Statement located on page six of the loan agreement. The Loan Agreement must be signed by the individual authorized to obligate the organization.

  NOTE: No changes are authorized to be made to the Loan Agreement. Any changes made will automatically void the Agreement. Return the entire document, excluding Attachments 1&2.
- 2. INVENTORY REPORT: Complete a physical inspection of each item, verifying the nomenclature against the attached inventory report. Please annotate any discrepancies such as additions (munitions that are attached to the aerospace vehicles), shortages, damage or deterioration. Upon completion of the physical inspection, sign and date the Certification Statement at the bottom of the inventory.
- 3. POINT OF CONTACT INFORMATION SHEET: Review the Point of Contact Information sheet and make pen and ink changes only to correct the information, do not retype. Explanations of several items on the Point of Contact Information Sheet are listed below:
  - <u>The Historical Property Custodian</u>: The individual authorized to obligate the organization is the Historical Property Custodian (no exceptions).
  - Primary Point of Contact, Title Primary Point of Contact & Primary Phone Number: This is the individual that you want to receive any correspondence from the National Museum of the USAF and can answer any questions in reference to the items on loan. This individual may be different from the Historical Property Custodian.
  - Email Address: This is the email address for all correspondence.
- 4. PHOTO REQUIREMENT: Provide a CD containing current digital images saved in JPG format. No hard copies, videos, movies, PowerPoints, etc will be accepted.

  Images must contain:
  - General view of the whole aircraft/missile in its entirety, taken from both left and right sides to include sufficient detail to show the overall condition and tail number for the airframe. No section or angle shots. Images for all other artifacts will be of sufficient detail to insure positive identification of each object.
  - Any damage to the item (e.g. corrosion, insect/animal infestation, paint chipping or fading, broken or cracked canopies or windows). Provide both close up, detailed views and wide angle views (where appropriate).
  - Any armaments or munitions attached to items on loan; images should show sufficient detail to ensure positive identification of each object (if applicable).
  - If aircraft/missile has been reconfigured, a photograph of the sign is required. See paragraph 13 of the Loan Agreement for sign requirement.
- 5. INSURANCE: Provide proof of insurance to include name of carrier, limits of liability and period of coverage (copy of binder). For insurance purposes the Government appraised value of the item(s) on loan to your organization is noted on the inventory report in the column labeled "Value".
  - For self-insured organizations, proof shall constitute of a written and signed statement attesting to ability to reimburse for full replacement value will be provided each year. **Document must be dated**.
- 6. RETURN CHECK LIST: Complete return check list.

### CONTRACT, LEASE, AGREEMENT CONTROL FORM

Date:

03/09/2018

Contract/Lease Control #: C11-1859-AP

Procurement #:

NA

Contract/Lease Type:

<u>AGREEMENT</u>

Award To/Lessee:

NATIONAL MUSEUM OF THE USAF

Owner/Lessor:

OKALOOSA COUNTY

Effective Date:

04/01/2018

Expiration Date:

03/31/2019

Description of

Contract/Lease:

LOAN AGREEMENT #SDA0398 FOR F-15 STATIC DISPLAY

Department:

<u>AP</u>

Department Monitor:

**STAGE** 

Monitor's Telephone #:

<u>850-651-7160</u>

Monitor's FAX # or E-mail: <u>TSTAGE@CO.OKALOOSA.FL.US</u>

Closed:

Cc:

Finance Department Contracts & Grants Office

### CONTRACT, LEASE, AGREEMENT CONTROL FORM

Date:

02/21/2019

Contract/Lease Control #: C11-1859-AP

Procurement#:

NA

Contract/Lease Type:

<u>AGREEMENT</u>

Award To/Lessee:

NATIONAL MUSEUM OF THE USAF

Owner/Lessor:

OKALOOSA COUNTY

Effective Date:

04/01/2018

Expiration Date:

03/31/2020

Description of

Contract/Lease:

LOAN AGREEMENT #SDA0398 FOR F-15 STATIC DISPLAY

Department:

<u>AP</u>

Department Monitor:

**STAGE** 

Monitor's Telephone #:

<u>850-651-7160</u>

Monitor's FAX # or E-mail: <u>TSTAGE@MYOKALOOSA.COM</u>

Closed:

Cc:

Finance Department Contracts & Grants Office

# PROCUREMENT/CONTRACT/LEASE INTERNAL COORDINATION SHEET

Procurement/Contract/Lease N	Number: C11-1859-AP Tracking Number: 3 2 58-1				
Procurement/Contractor/Lesse	e Name: Nat 1 Museum SUSAF Grant Funded: YES_NO_K				
Purpose: F-15 loan agreement renewal					
Date/Term: 3/31/202	1. GREATER THAN \$100,000				
Amount: N/A	2.   GREATER THAN \$50,000				
Department: AP	3.  \$50,000 OR LESS				
Dept. Monitor Name: T. St	agl				
	Purchasing Review				
Procurement or Contract/Lease					
Mita all	Date: 1/29/19				
Purchasing Manager or designe	ee Jeff Hyde, DeRita Mason, Victoria Taravella				
2	PCFR Compliance Review (if required)				
Approved as written:	W/A Grant Name:				
Grants Coordinator	Date: Danielle Garcia				
	Risk Management Review				
Approved as written:	Cle il				
	2 email 2/1/19				
Risk Manager or designee	Laura Porter or Krystal King				
	County Attorney Review				
Approved as written:	sel pail				
Constability	Dale:/				
County Attorney	Gregory T. Stewart, Lynn Hoshihara, Kerry Parsons or Designee				
Following Okaloosa County approval:					
Document has been received:	Clerk Finance				
	Date:				
Finance Manager or designee					

### Victoria Taravella

From:

Parsons, Kerry < KParsons@ngn-tally.com>

Sent:

Friday, February 01, 2019 9:38 AM

To:

Victoria Taravella

Subject:

RE: C11-1859 Renewal

This is approved for legal and risk purposes.

Kerry A. Parsons, Esq. Nabors Giblin & Nickerson

1500 Mahan Dr. Ste. 200 Tallahassee, FL 32308 T. (850) 224-4070 Kparsons@ngn-tally.com

The information contained in this e-mail message is intended for the personal and confidential use of the recipient(s) named above. This message and its attachments may be an attorney-client communication and, as such, is privileged and confidential. If the reader of this message is not the intended recipient or an agent responsible for delivering it to the intended recipient, you are hereby notified that you have received this document in error and that any review, dissemination, distribution, or copying of this message is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone or e-mail and delete the original message. Thank you!

From: Victoria Taravella < vtaravella@myokaloosa.com>

Sent: Tuesday, January 29, 2019 11:43 AM
To: Parsons, Kerry <KParsons@ngn-tally.com>

Subject: C11-1859 Renewal

Kerry,

Please review the attached renewal for legal and risk purposes.

Thank you,

# Victoria Taravella

Contracts & Lease Coordinator Okaloosa County Purchasing Dept. 5479A Old Bethel Road Crestview, FL 32536

vtaravella@myokaloosa.com

Phone: (850) 689-5960 Fax: (850) 689-5970

Please note: Due to Florida's very broad public records laws, most written communications to or from County employees regarding County business are public records, available to the public and media upon request. Therefore, this written e-mail communication, including your e-mail address, may be subject to public disclosure.

CAUTION: This email originated from outside the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.



### CERTIFICATE OF PROPERTY INSURANCE

DATE (MM/DD/YYYY) 1/29/2019

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER AND THE CERTIFICATE HOLDER.

If this certificate is	being prepared for a party who has an insurable	e interest in the property, do not use this form. Use ACORD 27 o	or ACORD 28.		
PRODUCER		CONTACT Brittany O'Brien			
Public Risk Insur	ance Agency		(386)239-4049		
P. O. Box 2416		E-MAIL ADDRESS:			
Daytona Beach	FL 32115	PRODUCER 00001966			
		INSURER(S) AFFORDING COVERAGE	NAIC #		
NSURED Okaloosa County BOCC, DBA: Okaloosa County Board of County Commissioners		INSURER A : Amrisc			
		INSURER B: Federal Insurance Company	20281		
		INSURER C: Lloyds of London			
5479 B Old Bethel Road		INSURER D:			
Crestview	FL 32536	INSURER E:			
		INSURER F:			
COVERAGES	CERTIFICATE NUMBER: CP18	61200704 REVISION NUMBER:			

COVERAGES LOCATION OF PREMISES / DESCRIPTION OF PROPERTY (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES, LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	R TYPE OF INSURANCE		BURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YYYY)	POLICY EXPIRATION DATE (MM/DD/YYYY)		COVERED PROPERTY		LIMITS
A	X CAL X X	PROPERTY JSES OF LOSS BASIC BROAD SPECIAL EARTHQUAKE WIND	DEDUCTIBLES BUILDING CONTENTS	AMR-36901-04 (See attached)	4/1/2018	4/1/2019	X X X	BUILDING PERSONAL PROPERTY BUSINESS INCOME EXTRA EXPENSE RENTAL VALUE BLANKET BUILDING BLANKET PERS PROP	\$ \$ \$ \$ \$ \$ \$ \$	100,000,000 Included 2,000,000 Included
	ж	FLOOD		-			x x	X EARTHQUAKE	\$ \$	25,000,000 25,000,000
	X INLAND MARINE CAUSES OF LOSS NAMEO PERILS			POLICY NUMBER AMR-36901-04	4/1/2018	4/1/2019		INCANZ INVANCE	\$ \$ \$	12,462,205
	TYPE OF POLICY				·				\$ \$ \$	
В	BOILER & MACHINERY / EQUIPMENT BREAKDOWN			7643-61-47	4/1/2018	4/1/2019	_		\$ \$	100,000,000
С	TERRORISM - CERTIFIED ACTS		D ACTS	UTS2512292.18	4/1/2018	4/1/2019			\$	5,000,000

SPECIAL CONDITIONS / OTHER COVERAGES (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

Certificate of Insurance issued with respect to Loan Agreement for F-15A Aircraft, S/N #75-004, Replacement Value is \$21,000. Building/Contents coverage are provided on a Replacement Cost basis & BI/EE is Actual Loss sustained. No Co-Insurance penalty applies.

CERTIFICAT	E HOLDEK

### CANCELLATION

United States Air Force Heritage Program National Museum of the U.S. Air Force ATTN: Melissa Shaw, Statis Display Prog 110 Spaatz Street WrightPatterson AFB, OH 45433-7102

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

Paul Dawson/CCARTE

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### **COMMENTS/REMARKS**

Certain Underwriters at Lloyds: Policy # - AMR-36901-04
Indian Harbor Insurance Company: Policy # - AMP7524561-04
QBE Specialty Insurance Company: Policy # - MSP-12290-07
Steadfast Insurance Company: Policy # - CPP9653576-07
General Security Indemnity Company of AZ: Policy # - 10T029659-04613-18-03
United Specialty Insurance Company: Policy # - USI-15316-03
Lexington Insurance Company: Policy # - LEX-084299311-03
Old Republic Union Insurance Company: Policy # - ORAMPR004279-00
International Insurance Company of Hannover: Policy # - HAN14579-03
Safety Specialty Insurance Company: Policy # - SSI10710-00

#### Deductibles:

- · All Other Perils \$50,000 except as per below
- Flood \$50,000 except: Maximum NFIP, whether purchased or not, for Locations in Zones prefixed with A or V; Plus \$100,000 per occurrence
- Earth Movement \$50,000
- $\bullet$  NS Wind/Hail 3% Per Occurrence, Per Location, subject to a \$100,000 Minimum Per Occurrence and \$5,000,000 Maximum Per Occurrence
- AO Wind/Hail \$50,000

Coinsurance waived.

180 days Extended Period of Indemnity applies.

Named Storm Sub-limit: \$100,000,000 Flood/Sewer Backup Sub-limit: \$2,500,000

90-day notice of cancellation, except 10 days for non-payment of premium or material misstatement.

The United States of America acting by and through the Secretary of the Air Force is listed as additional insured and loss payee.

Policy Form - Special Form including windstorm/flood/quake.

Leased Premises Improvements & Betterments Included.

CONTRACT#: C11-1859-AP
NATIONAL MUSEUM OF THE USAF
LOAN AGREEMENT #SDA0398
FOR F-15 STATIC DISPLAY
EXPIRES: 3/31/2020

### NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) STATIC DISPLAY LOAN PROGRAM

### 2019 LOAN AGREEMENT, SDA0398

- 1.0. Parties. The United States of America or "the Government," represented by the National Museum of the United States Air Force (NMUSAF), and collectively referred to hereinafter as "the Lender," hereby establishes with the OKALOOSA COUNTY hereinafter called "the Borrower," incorporated and operating under the laws of the State/Country of FL and located at CRESTVIEW, a Loan Agreement hereinafter called "the Agreement" for U.S. Air Force (USAF) historical property. This Agreement is entered pursuant to Public Law 80-421 [10 United States Code (USC) §2572], and any amendments thereto, and is effective for the period commencing 1 April 2019 and ending 31 March 2020. This Agreement is not transferable.
- 2.0. Borrower Obligations/Costs. The Borrower has applied, in writing, for the loan of USAF historical property, and hereby agrees to be responsible for all arrangements and, in accordance with 10 USC §2572, is required to pay all costs, charges and expenses incident to the loan of this property, including, but not limited to, the cost of preparation, demilitarization, hazardous material removal, disassembly, packing, crating, handling, maintenance, repair, restoration, transportation and all other actions incidental to the use and/or movement of the loaned property to or from the Borrower's location.
- **3.0.** Loaned Property. The NMUSAF shall loan to the Borrower the historical property identified in the inventory report, which has been included in the loan package and is incorporated into this Agreement by reference as if fully rewritten herein (hereinafter the "Property"). The Borrower accepts the Property on an "as is, where is" basis, and the Lender makes no warranties, expressed or implied, as to the Property's condition, fitness for any particular purpose, or other warranty of any kind.

### 4.0 Loan Conditions.

- 4.1. The Borrower agrees that the Property shall be used for static display purposes only. Loaned aerospace vehicles will not be flown or restored to flying condition under any circumstance, nor will they be licensed with the Federal Aviation Administration (FAA). The Borrower shall not remove any parts from loaned aircraft except as directed in paragraph 4.2. Relocation of the Property for temporary special events (parades, ceremonies, air shows, etc.) is not authorized under any circumstances. No decorations of any type, for any purpose (special event, seasonal display, ceremonies, etc.) are authorized to be displayed on any of the Property. The Property shall not be used in a manner that provides the appearance of endorsement by the USAF of any non-federal entity or political candidate, or the expression of a political viewpoint of any kind.
- **4.2.** The Borrower agrees to allow the Lender to remove parts from loaned aerospace vehicles for the NMUSAF or military requirements, upon written direction from the NMUSAF. Such parts are generally internal in nature and removal or replacement should not alter the external aesthetic appearance of the aerospace vehicle.
- **4.3.** The Borrower shall not part with possession of the Property or any component of the Property in any manner to any third party either directly or indirectly. The Borrower shall not enter into any negotiations with a third party regarding any future disposition of the loaned material, in whole or in part.
- **4.4.** The Borrower agrees to all of the following: to use the Property in a careful and prudent manner; to not modify the Property in any manner, without prior written permission of the Lender, which would

alter the original form, design, or the historical significance of said Property; to perform routine maintenance to include (but not limited to) annual upkeep, periodic painting, tire inflation, repair of damage, day-to-day care and management of the Property, so as to provide an acceptable appearance and to not reflect negatively on the Lender; and to display and protect the Property in accordance with the instructions set forth in Attachments 1 and 2, which are incorporated into this Agreement by reference as if fully rewritten herein.

- **4.5.** The Borrower agrees that any additions, modifications or alterations that improve the Property become part of said Property and are owned by the NMUSAF.
- **4.6.** Interior access to loaned aerospace vehicles (cockpit, cargo areas, etc.) for purposes other than maintenance or restoration work by persons other than staff or authorized maintenance personnel is prohibited. This is to ensure not only the integrity and preservation of the aircraft, but more importantly, the safety and security of the public.
- **5.0.** Use as Security, Sale or Lease. The Borrower agrees not to use the Property as security for any loan, and not to sell, lease, rent, lend or exchange the Property under any circumstances.
- **6.0.** Professional Photography. The Borrower shall not make or allow the use of the Property for any commercial purpose, including, but not limited to, use of the Property for still photography, motion picture, television or video production, without prior written approval from the Lender. Casual photography or motion video created by visitors for personal or non-promotional use is permitted.
- **7.0. Incident Reporting.** The Borrower shall within one (1) working day of discovery, notify the Lender of any instance of loss, damage or destruction of the Property.
- **8.0.** Title. The Borrower shall obtain no interest in the Property by reason of this Agreement and title shall remain in the Lender at all times.

### 9.0. Receipt, Custody & Liability.

- 9.1. This Agreement shall be executed prior to the Borrower accepting physical custody of the Property or on or before 1 April 2019.
- **9.2.** The Borrower agrees to provide a receipt to the Lender at the time it assumes physical custody of the Property (unless the Property is already in its possession).
- **9.3.** The Borrower agrees that it is strictly liable for up to the full replacement value (FRV) of the Property, as identified in the inventory report, and to accept such liability upon assuming physical custody of the Property or execution of this Agreement, whichever occurs first.
- **9.4.** The Borrower agrees that the FRV of the Property is as identified in the inventory report and waives any right to contest the FRV in any legal proceeding. In the event any item of the Property does not have an FRV identified in the inventory report, the FRV shall be determined at the sole discretion of the NMUSAF.
- 9.5. The Borrower agrees that if the Property, or any portion thereof, has been irreparably damaged, destroyed or stolen the NMUSAF may direct the Borrower to either replace the Property with an historical item of equal value to the satisfaction of the NMUSAF or require monetary reimbursement equaling the FRV. In the event of less than total loss to the Property, or any portion thereof, the Borrower agrees to repair/replace the damage to the Property to the satisfaction of the NMUSAF or reimburse the NMUSAF

for the full value of the damage, as determined by the NMUSAF. The election of a remedy under this subparagraph is at the sole discretion of the NMUSAF. This subparagraph is not intended to waive or limit the Government's rights and remedies, legal or equitable, and the Government reserves all such rights and remedies.

**9.6.** The Borrower agrees to place the Property on exhibit within ninety (90) days from the date it takes physical custody, or as otherwise mutually agreed upon.

### 10.0. Borrowers Responsibilities.

- 10.1. The Borrower agrees to the greatest extent permitted by <u>FL</u> Law to indemnify, hold harmless, and defend the Lender from and against all claims, demands, actions, liabilities, judgments, costs, and attorney's fees, arising out of, claimed on account of, or in any manner predicated upon personal injury, death, or property damage caused by or resulting from possession and/or use of the Property. Nothing herein shall be construed to waive or limit the federal Government's rights and remedies permitted by law.
- 10.2. The Borrower agrees to report, as requested, to the Lender on the condition and location of the Property. Further, the Borrower agrees to allow authorized Department of Defense representatives access to the Borrower's records and facilities to assure accuracy of information provided by the Borrower and compliance with the terms of this Agreement.
- 10.3. The Borrower agrees to return said Property to the Lender on termination of this Agreement or earlier, if it is determined that the Property is no longer required, at no expense to the Lender. In the event of a partial termination, the Borrower agrees to the return of all items of the Property subject to the partial termination, at no expense to the Lender.

### 11.0. Initial Loan Agreement Requirements.

- 11.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property within fifteen (15) days of taking physical possession of the Property. The image file name must be the accession number for that item (e.g. SD-2000-0123.JPG). For aircraft and ballistic missiles, images will include views showing all external surfaces including tail number and all accessible interior areas including instrument panels, avionics racks and equipment, aircrew, passenger, cargo and payload compartments, wheel wells, and bomb bays. Digital images for all other artifacts will be of sufficient detail to ensure positive identification of each object.
- 11.2. The Borrower shall arrange insurance coverage for the Property on an all-risk, wall-to-wall basis, at a minimum, for an amount that equals the total agreed upon FRV for all items in the inventory report, plus any additional amount to cover the inventory that does not have an identified FRV, so long as the Property remains in its possession. The Borrower further agrees to furnish the Lender proof of said insurance. For Borrowers with private insurance coverage, proof shall constitute a copy of the insurance certificate from the commercial provider, noting any deductible, and showing coverage up to the FRV of the Property and any additional coverage for Property that does not have an FRV identified in the inventory report. For self-insured organizations, proof shall constitute a written and signed statement attesting to its ability to reimburse the Government for the FRV of the Property (as identified in the inventory report and/or as determined by the NMUSAF).

### 12.0. Annual Loan Renewal Requirements.

- 12.1. The Borrower agrees to furnish the Lender a CD/DVD containing current digital images of the Property. The image name must be the accession number for that item (e.g. SD-2000-0123.JPG). Digital images of aircraft and missiles will provide general views to include sufficient detail to show the overall condition and tail number of the airframe. Digital images for all other artifacts will be of sufficient detail to ensure positive identification of each object and its current condition.
- 12.2. The Borrower agrees to furnish a copy of the most recent annual financial statements to include revenue and expense reporting and a projected budget for the next operating year.
- 12.3. The Borrower agrees to furnish the Lender proof of insurance as required in subparagraph 11.2 for each renewal period.
- 12.4. The Borrower agrees to furnish a signed inventory as provided by the Lender with the annual renewal package, which accurately reflects the Property in its possession. Discrepancies in the inventory provided by the Lender shall be noted on the inventory report by the Borrower to the extent that such notes accurately reflect the current inventory held by the Borrower. In the event of a dispute, the Lender shall make the final determination of the current inventory on or near the renewal date and document the NMUSAF records accordingly.

### 13.0. Display/Maintenance Requirements.

- **13.1.** No aircraft will be renovated, reconfigured, painted, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.
- 13.2. The Borrower agrees that all aircraft, missiles and artifacts on display will have an identification sign adjacent to each display. For aircraft and missiles note the type, model, and serial number. If the aircraft or missile has been reconfigured, markings changed, or serial number altered after acquisition for display purposes, it will be stated on the sign and noted in all records as follows:

"The (item) on display is actually (nomen	clature), Serial No	, but painted and marked
to depict (nomenclature), Serial No.	, assigned to the (Unit	and/or person) in (location or
theater) during (year)."		

13.3. The sign will state that the item is part of the NMUSAF collection as follows:

"This (artifact/object) is on loan from the National Museum of the United States Air Force."

- 13.4. For aircraft on which the serial number has been altered for display purposes with prior written approval, the mission, design and series (e.g. F-100C or F-4C) along with the original serial number will be stenciled in two inch letters using contrasting paint colors on the fuselage under the horizontal stabilizers.
  - 13.5. All record keeping will reflect the true serial number.

### 14.0. Radioactive Components.

- 14.1. Completion of Section 2 of Air Force Form 3580, (USAF Museum Aerospace Vehicle Static Display Acceptance Condition and Safety Certificate), or comparable certification indicating that a complete radioactive material survey has been accomplished shall be included in the official file.
- 14.2. In accordance with Attachment 1, ("NMUSAF Loan and Static Display Programs' Instructions for Preparation and Maintenance of Aerospace Vehicles"), if radioactive items are determined to have been installed or reinstalled during later inspections, the Borrower will pay the cost of removal of the radioactive items and any decontamination required.

#### 15.0. Loan Termination.

- 15.1. The Borrower agrees to return said Property to the NMUSAF on termination of this Agreement or earlier, if it is determined that the Property is no longer required, at no expense to the NMUSAF.
- 15.2. The failure of the Borrower to observe any of the conditions set forth in this Agreement and Attachments 1 and 2 thereto shall be sufficient cause for the Lender to terminate the loan and repossess the Property. Repossession of all or any part of the Property by the Lender shall be made at no cost to the Government; the Borrower shall be responsible for paying all maintenance, freight, storage, crating, handling, transportation and other costs or charges attributable to such repossession.
- 15.3. In the event the loan is terminated for any reason, the provisions of this Agreement will remain in effect until all of the Property, or in the event of a partial termination that portion of the Property at issue, has been relocated and in a condition that is satisfactory to the NMUSAF.
- 15.4. Termination of the loan and subsequent repossession of all or any part of the Property at the option of the Borrower shall require no less than thirty (30) days advance notice to the Lender in writing. This requirement may be waived by the Lender only through the provision of a written waiver to the Borrower prior to the return of the Property.
- 15.5. The Lender reserves the right not to renew this Agreement, in all or part, and to recall the Property if required by the Lender to meet the requirements of the NMUSAF, Wright-Patterson AFB, OH or for other military requirements. The Lender will provide a written thirty (30) day notice of intent to recall to the Borrower. In the event of recall, movement of the recalled Property from the Borrower's site will be accomplished at the Lender's expense.
- 16.0. Dispute Resolution. In the event a dispute arises between the parties over the terms and conditions of this Agreement reasonable attempts will be undertaken to resolve the matter through negotiation between the parties or persons appointed, in writing, by the parties. This Agreement shall be construed and interpreted in accordance with federal law. If any provision herein is held unlawful or otherwise unenforceable by the Court any remaining provisions shall be considered divisible and remain in full force and effect. In the further event that negotiations fail to reach a resolution, the parties agree that the Federal District Court for the Southern District of Ohio, at Dayton, Ohio, will be the exclusive venue for resolving such disputes.

Executed on behalf of the NMUSAF, this Fifteenth Day of January 2019, at Wright-Patterson AFB Ohio.

SHAW.MELISSA.L.1 Digitally signed by

By: 268824703

SHAW.MELISSA.L.1268824703

Date: 2019.01.15 14:45:03 -05'00'

MELISSA SHAW

Title: Community Static Display Program Administrator

Agency: National Museum of the United States Air Force

Address: NMUSAF/MUC

1100 Spaatz St

Wright-Patterson AFB OH 45433-7102

Telephone: (937) 255-8839

Fax Number: (937) 656-4081

Email: melissa.shaw@us.af.mil

### ACCEPTANCE

The Borrower, through its authorized representative, hereby accepts responsibility of the Property subject to the terms and conditions contained in this Agreement set forth above. The Borrower certifies that they have read, understand and acknowledge that concealing a material fact and/or making a fraudulent statement in dealing with the federal government may constitute a violation of federal law in accordance with 18 USC §1001.

Executed on behalf of the Borrower this 19th day of February 2019, at Shalimar, Florida Okaloosa County (Name of Borrower/Organization) Charles K. Windes, Jr (Typed or Printed Name & Title) Address: 1250 N. Eglin Pkwy, Suite 100 Shalimar FL 32579 850-651-7105 850-651-7142 Telephone: Fax Number: cwindes@myokaloosa.com Email:

### ATTACHMENT 1

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

# INSTRUCTIONS FOR PREPARATION AND MAINTENANCE OF AEROSPACE VEHICLES

### **SECTION A - GENERAL**

### A. Information:

- 1. This instruction covers the requirements for the preparation and preservation of aerospace vehicles for static display by an organization borrowing an aerospace vehicle from the National Museum of the United States Air Force (NMUSAF).
- 2. These requirements are designed to return and/or maintain the aerospace vehicle in as near original configuration as possible and to render them suitable for display.
- 3. Generally, all reconditioning, repairing, and refinishing will be accomplished in accordance with current Air Force directives and instructions and in a manner that would not modify it in any way, thereby altering the original form, design, or the historical significance of, said property. Deviations from this standard must be requested in writing and approved by NMUSAF.

### B. Security Requirements:

- 1. Aerospace vehicles on display and undergoing preparation for display shall be kept secure from unsupervised personnel. Aerospace vehicles will be maintained with sufficient security to ensure that it is protected from vandalism and theft or unauthorized removal of components.
- 2. Any theft or unauthorized removal of components shall be immediately reported to the local law enforcement agency and by the next working day to NMUSAF. This must be followed by a report of the investigation of the incident within 30 days.
- 3. All canopies, doors, access hatches, and access plates, except for one entrance door, will be permanently sealed shut by any of the following methods to prevent unauthorized entry:
- a. Bolting through the hatch to internal crossbars placed across the opening. These can be fabricated from sturdy steel strapping or channel iron.
  - b. Riveting the door securely to the jamb section.
  - c. Attaching hasps internally and securing with inside padlock.

d. Whatever method is employed to secure doors and access hatches, the crevices remaining will be filled with caulking compound or elastic putty to prevent internal damage from rain, snow, dust and ice. The access door that is not permanently sealed must be secured by a hasp welded or riveted in place. Multiple locks (two or three) are preferable, each with separate key or combination. This technique will reduce the possibility of unauthorized access but will provide emergency entrance for authorized personnel.

#### C. Maintenance Records:

- 1. Whenever items are permanently removed, the removal and disposition of such items shall be annotated on a maintenance log or AF Form 3581 (available from NMUSAF).
- 2. All work items that are accomplished shall be listed and signed off on a maintenance log (AF Form 3581, available from the NMUSAF).
- 3. Utilizing the maintenance log, a detailed accounting will be maintained by the borrower of all items removed or installed with the date of installation/removal and the name of the individual accomplishing the work.
- 4. Copies of all maintenance records must be returned to NMUSAF/MUC with the annual loan renewal process for preservation.

### **SECTION B - REQUIREMENTS**

### A. Prepare Powerplant for Display:

- 1. Disconnect and drain all water and oil lines, tanks, valves, and pumps. Reconnect lines and reinstall plugs after draining (if applicable).
  - 2. Clean excess oil and grease from exterior components of engines (if applicable).
- 3. Check powerplant cowling for corrosion and damage. Repair and refinish as necessary for display.
- 4. Install intake and exhaust protective covers. Use standard covers if available or suitable substitutes.
- 5. Clean and preserve propeller(s). Treat any affected areas and refinish to standard configuration.

### B. Prepare Landing Gear:

- 1. Clean and preserve strut.
- 2. Clean all wheels and other landing gear components.

- 3. Check and remove corrosion. Repaint to standard configuration.
- 4. Check all tires for excessive wear and adjust pressure as required.
- 5. Secure all retractable landing gear in the down position with positive locking devices.

### C. Prepare Hydraulic Systems:

Clean all exposed finished surfaces of actuating rods, hydraulic cylinders, locks, and valves. Other hydraulic equipment will be cleaned and coated with corrosion preventative compound.

### D. Prepare Electronic Systems:

Leave all electronic equipment that is not reclaimed installed on the aerospace vehicle. Stow all connectors from equipment that has been removed.

### E. Prepare Airframe:

- 1. Check airframe for corrosion and treat affected areas.
- 2. Clean all debris and foreign material from interior of fuselage.
- 3. Check airframe for external damage and repair.
- 4. Cover all openings that will allow the entrance of water or other foreign matter that may have a corrosive or other deteriorating effect. Use standard covers if available, or suitable substitutes. Additional protection may be incorporated for aerospace vehicles displayed outside.
- 5. Check all fuselage, wing, and empennage drain holes for obstructions. Aerospace vehicles displayed outside may necessitate additional drain holes to ensure proper drainage. Drain holes should be periodically probed to ensure they are not obstructed. Inspect for water trapped in lower portions of fuselage. If water is present, comply with instructions contained in applicable technical order for removal and correction.
  - 6. Clean and treat lavatory and relief facilities (if applicable).
- 7. Check all astrodomes and plastic panels for crazing and damage. Repair and/or replace as necessary. Clean all plastic panels thoroughly with soap and water.

### F. Prepare Control Surfaces:

- 1. Check all metal control surfaces for corrosion and treat-affected areas.
- 2. Check all control surfaces for external damage and repair areas as necessary.
- 3. Inspect all fabric-covered control surfaces, repair or re-cover as necessary.

- 4. Check all control surfaces, attaching mechanisms for loose rivets and/or sheared bolts and make necessary repairs.
  - 5. Secure all moveable surfaces in a neutral position with positive locking devices.

### G. Radiation Safety:

No radioactive components will be reinstalled by the borrowing organization. If radioactive items are found reinstalled during later inspections, the borrowing organization will pay the cost of removal of the radioactive items and any decontamination required.

### H. Final Preparation:

- 1. Secure aerospace vehicles by attaching tie down restraints to surface attaching points and to major structural parts of the item. Tie down restraints, including surface attaching points, should be of sufficient strength to withstand the expected wind condition for the locality.
- 2. Place aerospace vehicles on surface concrete or asphalt of sufficient strength to support its weight. This will not apply if the recipient, with the written permission of the NMUSAF, has mounted the aerospace vehicle on a pylon attached to its structural members.
- 3. Aerospace vehicles that are normally supported on pneumatic tires must be placed on display stands. Tires should be inflated and or checked to maintain normal tire shape.
  - 4. Remove all antenna wires that could serve as a bird roost.
- 5. Install bird proofing on all aerospace vehicle openings, including intake and exhaust covers.
  - 6. Flag or cover protruding objects of a hazardous nature.

### I. Coordination:

- 1. Deviation from the procedures outlined in this attachment must be requested in writing and require written approval prior to deviation.
- 2. No aerospace vehicles will be renovated, reconfigured, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.

### **ATTACHMENT 2**

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

### INSTRUCTIONS FOR THE CARE OF ARTIFACTS

#### A. Information:

- 1. These general guidelines are provided to fulfill the NMUSAF's obligation to ensure the preservation of the collection and to define the responsibilities of organizations that retain historical property for display.
- 2. Under normal circumstances, artifacts will not be made available from the NMUSAF unless the basic measures for preservation and conservation have already been accomplished. However, regardless of the state of preservation at the time of receipt, an assessment must be made and all appropriate measures taken to ensure continued preservation of historical property. All items must be properly prepared for exhibition, placed in a safe environment and inspected periodically.

### B. General Guidelines for Artifacts:

- 1. All artifacts must be protected from harmful exposure and maintained in a stable environment. Preservative treatments and mounting techniques will vary with each item depending on its material(s), condition and display method. The following are some general guidelines:
- a. When displaying an artifact never modify it in such a way as to alter or compromise its integrity, authenticity or uniqueness. Retain its natural characteristics.
- b. Provide appropriate physical security against vandalism or theft through the use of locked or sealed display cases. The artifact's intrinsic value should determine the security measures required.
- c. Good housekeeping and environmental control are essential for the long term care of museum artifacts.
  - 2. Contact the NMUSAF Conservator for guidance if needed.
- C. Damage Threats to Artifacts: The threats of damage or deterioration to artifacts generally come from four sources:

- 1. <u>People</u> The greatest threat to the continued survival of an artifact comes from people. This is a result of mishandling the artifact resulting in mechanical breakage, soiling from unprotected hands (fingerprints), improper cleaning methods and incorrect attempts at preservation or repairs (making it 'look' better). Unfortunately, theft must also be included in this category.
- 2. <u>Light</u> Light, a form of radiation, damages many materials, especially fabrics. This damage is first observed as the fading of colors followed by the gradual breakdown of the material. The most harmful portion of the light spectrum is ultra-violet (UV). Protecting from UV is accomplished by avoidance of natural sunlight or artificial light such as florescent and halogen. The use of Light Emitting Diodes (LED) is the preferred standard in museum exhibits. Normal incandescent lighting is low in UV radiation.
- a. All historical property on loan from the NMUSAF that is on interior exhibit will not be exposed to light level which exceeds 200 lux or 20 foot-candles from any source. The acceptable level for most artifacts falls between 50 and 200 lux or 5 and 20 foot-candles. Sensitive artifacts, such as artwork, photographs and textiles should have their intensity levels adjusted toward lower limits and/or limited exposure time. There is a reciprocity law between intensity (lux) and time of exposure: Ten hours of exposure at 50 lux has the same damaging effect as 1 hour at 500 lux.
- b. Protection for UV is accomplished by avoidance or shielding. Shielding of UV producing light sources, such as direct or diffused sunlight and all fluorescent lighting, requires UF Plexiglas, solar screen, blackout curtains or UV filtering sleeves. All UV filtering media have a life span of about 10 years, after which they must be changed to maintain their effectiveness.
- 3. Environment The most common environmental threats are heat and humidity. Ideally, an artifact is displayed at a constant temperature of 68 degrees and 50% relative humidity. Of the two, humidity is the most destructive. Excessive heat and humidity may create a favorable environment for the growth of molds and fungus as well as rust/corrosion. Rapid changes in temperature and humidity should be avoided.
- 4. <u>Insect/Pest</u> Insects and pests can be highly destructive. The first line of defense is the cleanliness of the facility. Careful monitoring and frequent inspection will provide early detection of infestation. If and when an infestation is detected many methods of pest removal are destructive to artifacts. If an artifact is exposed to infestation, contact the NMUSAF Conservator.
- **D.** Conservation: Adherence to the guidelines for preservation of artifacts will go a long way to ensure their longevity. In rare instances, some conservation measures may be needed. Contact the NMUSAF Conservator for guidance. Do not attempt to treat an artifact on your own.
- **E. Storage**: All attempts should be made to place artifacts on exhibit as soon as possible. Environmental control, good housekeeping and periodic inspections are essential to the proper storage of artifacts. Textiles shall be stored flat when possible and laid out on acid free tissue

paper. Well padded hangers should be used if textiles are hung for display. Storage on shelves shall be loose with no piling or stacking of artifacts and all shelving covered with acid free tissue. If shelving is wood, it shall be sealed to deter transfer of acid from wood to artifacts. Cabinets are preferable to open storage as they discourage theft, dust and insect problems.

- **F. Handling**: Wear cotton, nitrile or latex gloves while handling artifacts. Two hands should be used to handle or carry artifacts to reduce risk of dropping. Carry only one artifact at a time. Do not carry or lift artifacts by handles or weakest point.
- G. Display: Displaying an artifact can be very detrimental if not done properly. Cases should be designed to incorporate UF-3 or UF-5 Plexiglas to shield artifacts from UV light. Cases should be ventilated to allow air exchange and openings filtered to prevent entry of insects. All interior surfaces of wooden cases should be properly sealed. All artifacts should be buffered from acidic display materials. Never alter an artifact to fit a case or to facilitate mounting. Use mannequins that do not place undue stress on uniforms. Do not force garments on to mannequins. Keep cases clean and place them in areas away from direct sun and extremes in temperature and humidity.
- **H. Shipping**: Damage to artifacts can occur during shipping. Use appropriate packing materials to protect the artifact during transit. Consult the NMUSAF to arrange shipping.

## NATIONAL MUSEUM of the U.S. AIR FORCE **INVENTORY REPORT**

Loan Account Number SDA0398

02-Jan-19

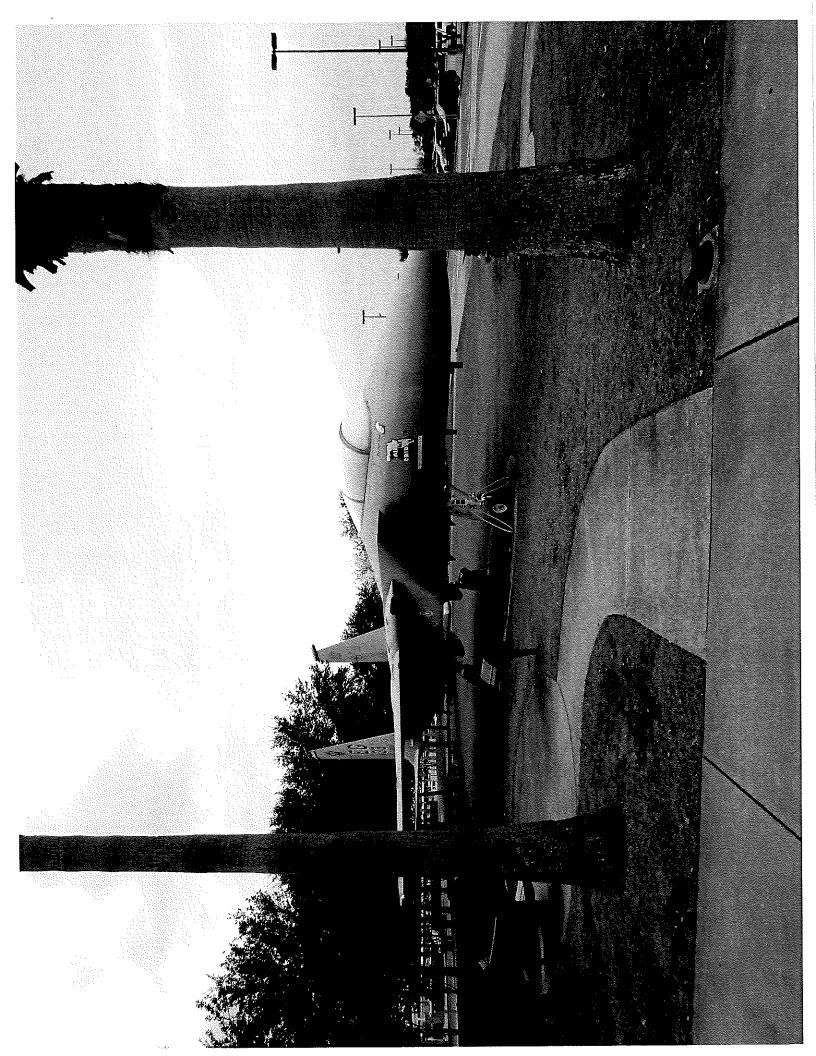
RCS: HAF-HO(A) 880

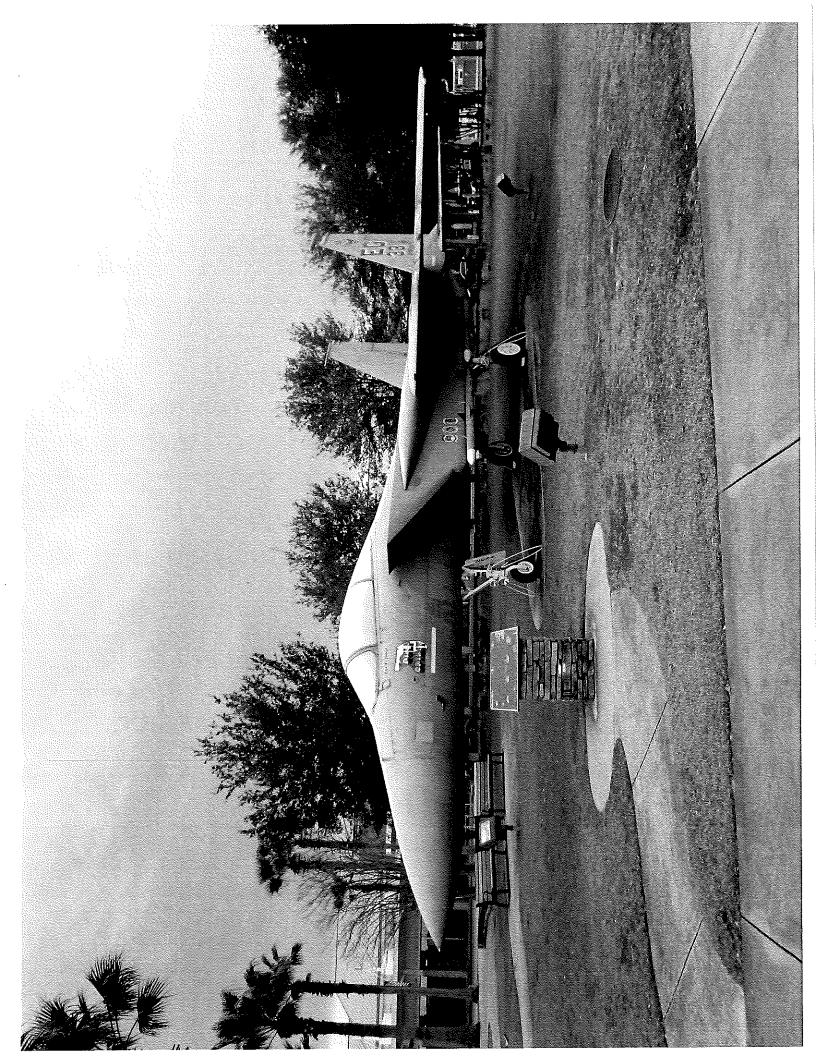
ACCESSION#	NOMEŅO	LATURE	Value
SD-2009-0002	AIRCRAFT, F-15A(GF), 75-0044		\$21,000
		the above listed items shown on Pages 1 throu	gh 1
	nave been a	ccounted for with any discrepancies so noted.	
	Signature:	Charles 6. 4/1 2/19/200	9
		(Historical Property Custodian) (Date) Charles K. Windes, Jr.	
	-	Typed or Printed Name Chairman	
	-	Typed or Printed Title	

# 2019 POINT OF CONTACT INFORMATION SHEET

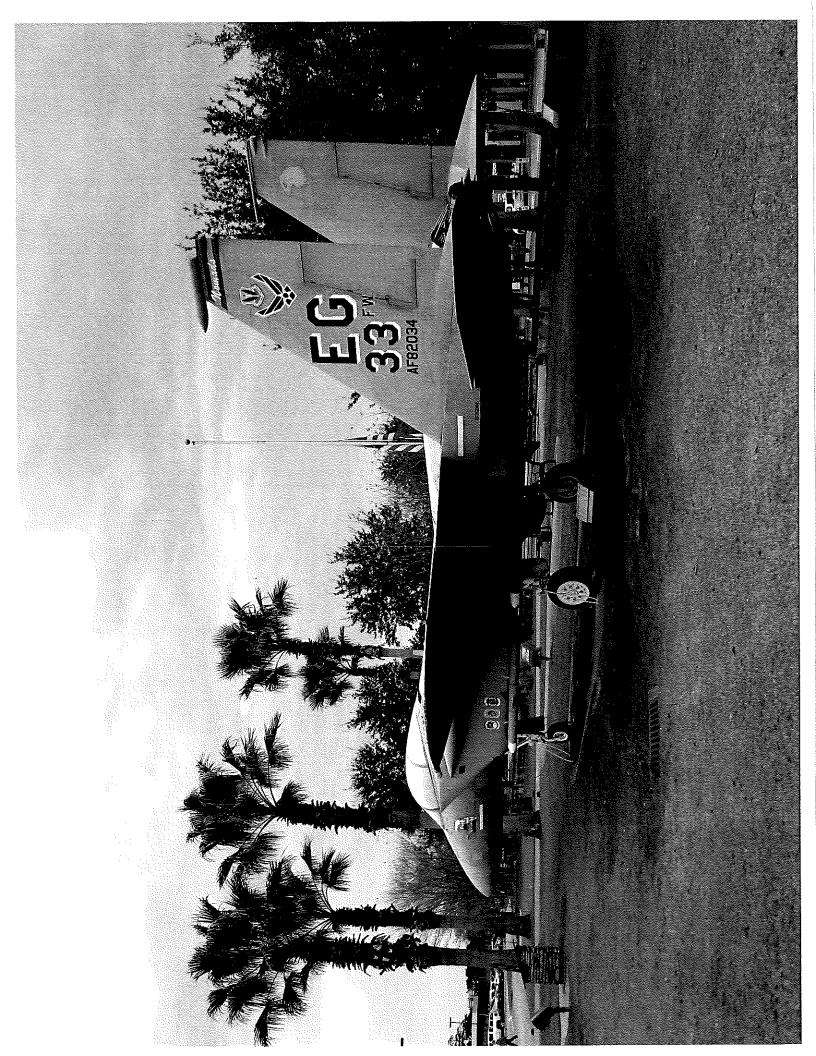
ACCOUNT NUMBER	SDA0398			
CITY/ORGANIZATION NAME	OKALOOSA COUNTY			
MAILING ADDRESS	1250 N. Eglin Pkny, Suite 100			
CITY	CRESTVIEW Shallmar			
STATE/COUNTRY	FL			
ZIP CODE	32536			
PHYSICAL LOCATION OF ITEM	Destin-Fort Walton Beach Airport, 1701 State Rd 85 North			
HISTORICAL PROPERTY CUSTODIAN	MRORAHAM WFOUNTAIN Charles K. Windes Jr.			
TITLE, HISTORICAL PROPERTY CUSTODIAN	CHAIR, OKALOOSA COUNTY BOARD			
PRIMARY POINT OF CONTACT	MR TRACY STAGE			
TITLE PRIMARY POINT OF CONTACT	AIRPORT DIRECTOR			
PRIMARY PHONE NUMBER	850-651-7160 (Airport)			
ALTERNATE PHONE NUMBER	850-651-7105 (County Board Ofc)			
PRIMARY FAX NUMBER	850-651-7164 (Airport)			
MAIL ADDRESS	tstage@co.okaloosa.fl.us  Tstage @ my okaloosa, com			

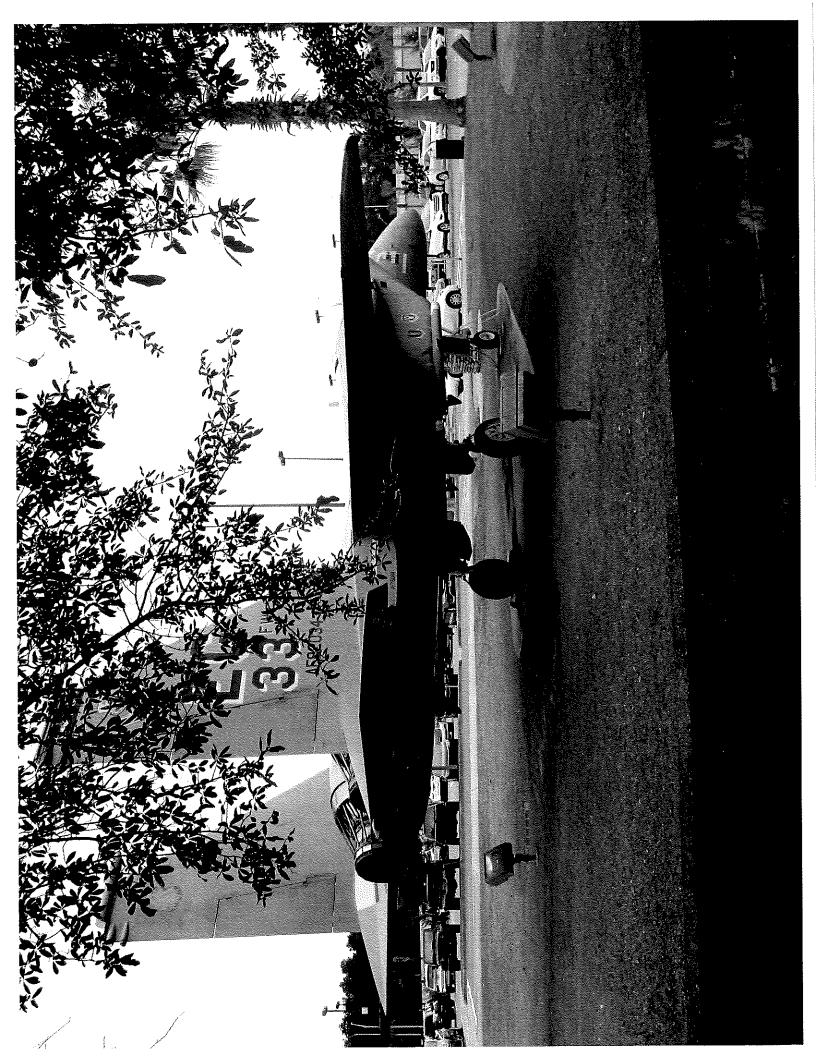














# INSTRUCTIONS FOR COMPLETING THE STATIC DISPLAY LOAN RENEWAL PACKAGE

- 1. LOAN AGREEMENT: Review, sign and date the Acceptance Statement located on page six of the loan agreement. The Loan Agreement must be signed by the individual authorized to obligate the organization.

  NOTE: No changes are authorized to be made to the Loan Agreement. Any changes made will automatically void the Agreement. Return the entire document, excluding Attachments 1&2.
- 2. INVENTORY REPORT: Complete a physical inspection of each item, verifying the nomenclature against the attached inventory report. Please annotate any discrepancies such as additions (munitions that are attached to the aerospace vehicles), shortages, damage or deterioration. Upon completion of the physical inspection, sign and date the Certification Statement at the bottom of the inventory.
- 3. **POINT OF CONTACT INFORMATION SHEET:** Review the Point of Contact Information sheet and make pen and ink changes only to correct the information, **do not retype**. Explanations of several items on the Point of Contact Information Sheet are listed below:
  - <u>The Historical Property Custodian</u>: The individual authorized to obligate the organization is the Historical Property Custodian (no exceptions).
  - Primary Point of Contact, Title Primary Point of Contact & Primary Phone Number: This is the individual that you want to receive any correspondence from the National Museum of the USAF and can answer any questions in reference to the items on loan. This individual may be different from the Historical Property Custodian.
  - Email Address: This is the email address for all correspondence.
- 4. PHOTO REQUIREMENT: Provide a CD containing current digital images saved in JPG format. No hard copies, videos, movies, PowerPoints, etc will be accepted.

  Images must contain:
  - General view of the whole aircraft/missile in its entirety, taken from both left and right sides to include sufficient detail to show the overall condition and tail number for the airframe. No section or angle shots. Images for all other artifacts will be of sufficient detail to insure positive identification of each object.
  - Any damage to the item (e.g. corrosion, insect/animal infestation, paint chipping or fading, broken or cracked canopies or windows). Provide both close up, detailed views and wide angle views (where appropriate).
  - Any armaments or munitions attached to items on loan; images should show sufficient detail to ensure positive identification of each object (if applicable).
  - If aircraft/missile has been reconfigured, a photograph of the sign is required. See paragraph 13 of the Loan Agreement for sign requirement.
- 5. **INSURANCE:** Provide proof of insurance to include name of carrier, limits of liability and period of coverage (copy of binder). For insurance purposes the Government appraised value of the item(s) on loan to your organization is noted on the inventory report in the column labeled "Value".
  - For self-insured organizations, proof shall constitute of a written and signed statement attesting to ability to reimburse for full replacement value will be provided each year. **Document must be dated**.
- 6. RETURN CHECK LIST: Complete return check list.

Contract # C11-1859-AP
NATIONAL MUSEUM OF THE USAF
LOAN AGREEMENT #SDA0398
FOR F-15 STATIC DISPLAY

Expires: 03/31/2019

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) STATIC DISPLAY LOAN PROGRAM

## 2018 LOAN AGREEMENT, SDA0398

- 1.0. Parties. The United States of America or "the Government," represented by the National Museum of the United States Air Force (NMUSAF), and collectively referred to hereinafter as "the Lender," hereby establishes with the OKALOOSA COUNTY hereinafter called "the Borrower," incorporated and operating under the laws of the State/Country of FL and located at CRESTVIEW, a Loan Agreement hereinafter called "the Agreement" for U.S. Air Force (USAF) historical property. This Agreement is entered pursuant to Public Law 80-421 [10 United States Code (USC) §2572], and any amendments thereto, and is effective for the period commencing 1 April 2018 and ending 31 March 2019. This Agreement is not transferable.
- **2.0.** Borrower Obligations/Costs. The Borrower has applied, in writing, for the loan of USAF historical property, and hereby agrees to be responsible for all arrangements and, in accordance with 10 USC §2572, is required to pay all costs, charges and expenses incident to the loan of this property, including, but not limited to, the cost of preparation, demilitarization, hazardous material removal, disassembly, packing, crating, handling, maintenance, repair, restoration, transportation and all other actions incidental to the use and/or movement of the loaned property to or from the Borrower's location.
- **3.0.** Loaned Property. The NMUSAF shall loan to the Borrower the historical property identified in the inventory report, which has been included in the loan package and is incorporated into this Agreement by reference as if fully rewritten herein (hereinafter the "Property"). The Borrower accepts the Property on an "as is, where is" basis, and the Lender makes no warranties, expressed or implied, as to the Property's condition, fitness for any particular purpose, or other warranty of any kind.

### 4.0 Loan Conditions.

- 4.1. The Borrower agrees that the Property shall be used for static display purposes only. Loaned aerospace vehicles will not be flown or restored to flying condition under any circumstance, nor will they be licensed with the Federal Aviation Administration (FAA). The Borrower shall not remove any parts from loaned aircraft except as directed in paragraph 4.2. Relocation of the Property for temporary special events (parades, ceremonies, air shows, etc.) is not authorized under any circumstances. No decorations of any type, for any purpose (special event, seasonal display, ceremonies, etc.) are authorized to be displayed on any of the Property. The Property shall not be used in a manner that provides the appearance of endorsement by the USAF of any non-federal entity or political candidate, or the expression of a political viewpoint of any kind. The Property shall not be used for political purposes of any kind or as part of a political event, including, but not limited to, advertising or promotion of a political event, or as background for a political debate, speech or other political event.
- **4.2.** The Borrower agrees to allow the Lender to remove parts from loaned aerospace vehicles for the NMUSAF or military requirements, upon written direction from the NMUSAF. Such parts are generally internal in nature and removal or replacement should not alter the external aesthetic appearance of the aerospace vehicle.
- **4.3.** The Borrower shall not part with possession of the Property or any component of the Property in any manner to any third party either directly or indirectly. The Borrower shall not enter into any negotiations with a third party regarding any future disposition of the loaned material, in whole or in part.

- **4.4.** The Borrower agrees to all of the following: to use the Property in a careful and prudent manner; to not modify the Property in any manner, without prior written permission of the Lender, which would alter the original form, design, or the historical significance of said Property; to perform routine maintenance to include (but not limited to) annual upkeep, periodic painting, tire inflation, repair of damage, day-to-day care and management of the Property, so as to provide an acceptable appearance and to not reflect negatively on the Lender; and to display and protect the Property in accordance with the instructions set forth in Attachments 1 and 2, which are incorporated into this Agreement by reference as if fully rewritten herein.
- **4.5.** The Borrower agrees that any additions, modifications or alterations that improve the Property become part of said Property and are owned by the NMUSAF.
- **4.6.** Interior access to loaned aerospace vehicles (cockpit, cargo areas, etc.) for purposes other than maintenance or restoration work by persons other than staff or authorized maintenance personnel is prohibited. This is to ensure not only the integrity and preservation of the aircraft, but more importantly, the safety and security of the public.
- **5.0.** Use as Security, Sale or Lease. The Borrower agrees not to use the Property as security for any loan, and not to sell, lease, rent, lend or exchange the Property under any circumstances.
- **6.0. Professional Photography.** The Borrower shall not make or allow the use of the Property for any commercial purpose, including, but not limited to, use of the Property for still photography, motion picture, television or video production, without prior written approval from the Lender. Casual photography or motion video created by visitors for personal or non-promotional use is permitted.
- 7.0. Incident Reporting. The Borrower shall within one (1) working day of discovery, notify the Lender of any instance of loss, damage or destruction of the Property.
- **8.0.** Title. The Borrower shall obtain no interest in the Property by reason of this Agreement and title shall remain in the Lender at all times.

#### 9.0. Receipt, Custody & Liability.

- **9.1.** This Agreement shall be executed prior to the Borrower accepting physical custody of the Property or on or before 1 April 2018.
- **9.2.** The Borrower agrees to provide a receipt to the Lender at the time it assumes physical custody of the Property (unless the Property is already in its possession).
- **9.3.** The Borrower agrees that it is strictly liable for up to the full replacement value (FRV) of the Property, as identified in the inventory report, and to accept such liability upon assuming physical custody of the Property or execution of this Agreement, whichever occurs first.
- **9.4.** The Borrower agrees that the FRV of the Property is as identified in the inventory report and waives any right to contest the FRV in any legal proceeding. In the event any item of historical property does not have an FRV identified in the inventory report, the FRV shall be determined at the sole discretion of the NMUSAF.
- **9.5.** The Borrower agrees that if the Property, or any portion thereof, has been irreparably damaged, destroyed or stolen the NMUSAF may direct the Borrower to either replace the Property with an historical item of equal value to the satisfaction of the NMUSAF or require monetary reimbursement

equaling the FRV. In the event of less than total loss to the Property, or any portion thereof, the Borrower agrees to repair/replace the damage to the Property to the satisfaction of the NMUSAF or reimburse the NMUSAF for the full value of the damage, as determined by the NMUSAF. The election of a remedy under this subparagraph is at the sole discretion of the NMUSAF. This subparagraph is not intended to waive or limit the Government's rights and remedies, legal or equitable, and the Government reserves all such rights and remedies.

**9.6.** The Borrower agrees to place the Property on exhibit within ninety (90) days from the date it takes physical custody, or as otherwise mutually agreed upon.

#### 10.0. Borrowers Responsibilities.

- 10.1. The Borrower agrees to the greatest extent permitted by <u>FL</u> Law to indemnify, hold harmless, and defend the Lender from and against all claims, demands, actions, liabilities, judgments, costs, and attorney's fees, arising out of, claimed on account of, or in any manner predicated upon personal injury, death, or property damage caused by or resulting from possession and/or use of the Property. Nothing herein shall be construed to waive or limit the federal Government's rights and remedies permitted by law.
- 10.2. The Borrower agrees to report, as requested, to the Lender on the condition and location of the Property. Further, the Borrower agrees to allow authorized Department of Defense representatives access to the Borrower's records and facilities to assure accuracy of information provided by the Borrower and compliance with the terms of this Agreement.
- 10.3. The Borrower agrees to return said Property to the Lender on termination of this Agreement or earlier, if it is determined that the Property is no longer required, at no expense to the Lender. In the event of a partial termination, the Borrower agrees to the return of all items of the Property subject to the partial termination, at no expense to the Lender.

#### 11.0. Initial Loan Agreement Requirements.

- 11.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property within fifteen (15) days of taking physical possession of the Property. The image file name must be the accession number for that item (e.g. SD-2000-0123.JPG). For aircraft and ballistic missiles, images will include views showing all external surfaces including tail number and all accessible interior areas including instrument panels, avionics racks and equipment, aircrew, passenger, cargo and payload compartments, wheel wells, and bomb bays. Digital images for all other artifacts will be of sufficient detail to ensure positive identification of each object.
- 11.2. The Borrower shall arrange insurance coverage for the Property on an all-risk, wall-to-wall basis, at a minimum, for an amount that equals the total agreed upon FRV for all items in the inventory report, plus any additional amount to cover the inventory that does not have an identified FRV, so long as the Property remains in its possession. The Borrower further agrees to furnish the Lender proof of said insurance. For Borrowers with private insurance coverage, proof shall constitute a copy of the insurance certificate from the commercial provider, noting any deductible, and showing coverage up to the FRV of the Property and any additional coverage for Property that does not have an FRV identified in the inventory report. For self-insured organizations, proof shall constitute a written and signed statement attesting to its ability to reimburse the Government for the FRV of the Property (as identified in the inventory report and/or as determined by the NMUSAF).

#### 12.0. Annual Loan Renewal Requirements.

- 12.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property. The image name must be the accession number for that item (e.g. SD-2000-0123.JPG). Digital images of aircraft and missiles will provide general views to include sufficient detail to show the overall condition and tail number of the airframe. Digital images for all other artifacts will be of sufficient detail to ensure positive identification of each object and its current condition.
- 12.2. The Borrower agrees to furnish a copy of the most recent annual financial statements to include revenue and expense reporting and a projected budget for the next operating year.
- **12.3.** The Borrower agrees to furnish the Lender proof of insurance as required in subparagraph 11.2 for each renewal period.
- 12.4. The Borrower agrees to furnish a signed inventory as provided by the Lender with the annual renewal package, which accurately reflects the Property in its possession. Discrepancies in the inventory provided by the Lender shall be noted on the inventory report by the Borrower to the extent that such notes accurately reflect the current inventory held by the Borrower. In the event of a dispute, the Lender shall make the final determination of the current inventory on or near the renewal date and document the NMUSAF records accordingly.

### 13.0. Display/Maintenance Requirements.

- 13.1. No aircraft will be renovated, reconfigured, painted, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.
- 13.2. The Borrower agrees that all aircraft, missiles and artifacts on display will have an identification sign adjacent to each display. For aircraft and missiles note the type, model, and serial number. If the aircraft or missile has been reconfigured, markings changed, or serial number altered after acquisition for display purposes, it will be stated on the sign and noted in all records as follows:

"The (item) on display is actually (no	omenclature), Serial No	, but painted and marked
to depict (nomenclature), Serial No.	, assigned to the (Unit	and/or person) in (location or
theater) during (year)."		

**13.3.** The sign will state that the item is part of the NMUSAF collection as follows:

"This (artifact/object) is on loan from the National Museum of the United States Air Force."

- 13.4. For aircraft on which the serial number has been altered for display purposes with prior written approval, the mission, design and series (e.g. F-100C or F-4C) along with the original serial number will be stenciled in two inch letters using contrasting paint colors on the fuselage under the horizontal stabilizers.
  - 13.5. All record keeping will reflect the true serial number.

#### 14.0. Radioactive Components.

- 14.1. Completion of Section 2 of Air Force Form 3580, (USAF Museum Aerospace Vehicle Static Display Acceptance Condition and Safety Certificate), or comparable certification indicating that a complete radioactive material survey has been accomplished shall be included in the official file.
- 14.2. In accordance with Attachment 1, ("NMUSAF Loan and Static Display Programs' Instructions for Preparation and Maintenance of Aerospace Vehicles"), if radioactive items are determined to have been installed or reinstalled during later inspections, the Borrower will pay the cost of removal of the radioactive items and any decontamination required.

#### 15.0. Loan Termination.

- 15.1. The Borrower agrees to return said property to the NMUSAF on termination of this Agreement or earlier, if it is determined that the property is no longer required, at no expense to the NMUSAF.
- 15.2. The failure of the Borrower to observe any of the conditions set forth in this Agreement and Attachments 1 and 2 thereto shall be sufficient cause for the Lender to terminate the loan and repossess the Property. Repossession of all or any part of the Property by the Lender shall be made at no cost to the Government; the Borrower shall be responsible for paying all maintenance, freight, storage, crating, handling, transportation and other costs or charges attributable to such repossession.
- 15.3. In the event the loan is terminated for any reason, the provisions of this Agreement will remain in effect until all of the Property, or in the event of a partial termination that portion of the Property at issue, has been relocated and in a condition that is satisfactory to the NMUSAF.
- 15.4. Termination of the loan and subsequent repossession of all or any part of the Property at the option of the Borrower shall require no less than thirty (30) days advance notice to the Lender in writing. This requirement may be waived by the Lender only through the provision of a written waiver to the Borrower prior to the return of the Property.
- 15.5. The Lender reserves the right not to renew this Agreement, in all or part, and to recall the Property if required by the Lender to meet the requirements of the NMUSAF, Wright-Patterson AFB, OH or for other military requirements. The Lender will provide a written thirty (30) day notice of intent to recall to the Borrower. In the event of recall, movement of the recalled Property from the Borrower's site will be accomplished at the Lender's expense.
- 16.0. Dispute Resolution. In the event a dispute arises between the parties over the terms and conditions of this Agreement reasonable attempts will be undertaken to resolve the matter through negotiation between the parties or persons appointed, in writing, by the parties. This Agreement shall be construed and interpreted in accordance with Federal law. If any provision herein is held unlawful or otherwise unenforceable by the Court any remaining provisions shall be considered divisible and remain in full force and effect. In the further event that negotiations fail to reach a resolution, the parties agree that the Federal District Court for the Southern District of Ohio, at Dayton, Ohio, will be the exclusive venue for resolving such disputes.

Executed on behalf of the NMUSAF, this Nineteenth Day of January 2018, at Wright-Patterson AFB Ohio.

SHAW.MELISSA.L.1 Digitally signed by

By: 268824703

SHAW.MELISSA.L.1268824703 Date: 2018.01.19 15:56:40 -05'00'

MELISSA SHAW

Title: Community Static Display Program Administrator

Agency: National Museum of the United States Air Force

Address: NMUSAF/MUC

1100 Spaatz St

Wright-Patterson AFB OH 45433-7102

Telephone: (937) 255-8839

Fax Number: (937) 656-4081

SEAL

Email: melissa.shaw@us.af.mil

#### ACCEPTANCE

The Borrower, through its authorized representative, hereby accepts responsibility of the Property subject to the terms and conditions contained in this Agreement set forth above. The Borrower certifies that they have read, understand and acknowledge that concealing a material fact and/or making a fraudulent statement in dealing with the federal government may constitute a violation of federal law in accordance with 18 USC §1001.

Executed on behalf of the Borrower this 6th day of March 2018, at Shalimar, Florida

Okaloosa County

(Name of Borrower/Organization)

By:

Graham W. Fountain, Chairman

(Typed or Printed Name & Title)

Address: 1250 N. Eglin Pkwy, Suite 100

Shalimar, FL 32579

Telephone: 850-651-7105 Fax Number: 850-651-7142

Email: gfountain@co.okaloosa.fl.us

#### ATTACHMENT 1

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

# INSTRUCTIONS FOR PREPARATION AND MAINTENANCE OF AEROSPACE VEHICLES

#### **SECTION A - GENERAL**

#### A. Information:

- 1. This instruction covers the requirements for the preparation and preservation of aerospace vehicles for static display by an organization borrowing an aerospace vehicle from the National Museum of the United States Air Force (NMUSAF).
- 2. These requirements are designed to return and/or maintain the aerospace vehicle in as near original configuration as possible and to render them suitable for display.
- 3. Generally, all reconditioning, repairing, and refinishing will be accomplished in accordance with current Air Force directives and instructions and in a manner that would not modify it in any way, thereby altering the original form, design, or the historical significance of, said property. Deviations from this standard must be requested in writing and approved by NMUSAF.

#### **B. Security Requirements:**

- 1. Aerospace vehicles on display and undergoing preparation for display shall be kept secure from unsupervised personnel. Aerospace vehicles will be maintained with sufficient security to ensure that it is protected from vandalism and theft or unauthorized removal of components.
- 2. Any theft or unauthorized removal of components shall be immediately reported to the local law enforcement agency and by the next working day to NMUSAF. This must be followed by a report of the investigation of the incident within 30 days.
- 3. All canopies, doors, access hatches, and access plates, except for one entrance door, will be permanently sealed shut by any of the following methods to prevent unauthorized entry:
- a. Bolting through the hatch to internal crossbars placed across the opening. These can be fabricated from sturdy steel strapping or channel iron.
  - b. Riveting the door securely to the jamb section.
  - c. Attaching hasps internally and securing with inside padlock.

d. Whatever method is employed to secure doors and access hatches, the crevices remaining will be filled with caulking compound or elastic putty to prevent internal damage from rain, snow, dust and ice. The access door that is not permanently sealed must be secured by a hasp welded or riveted in place. Multiple locks (two or three) are preferable, each with separate key or combination. This technique will reduce the possibility of unauthorized access but will provide emergency entrance for authorized personnel.

#### C. Maintenance Records:

- 1. Whenever items are permanently removed, the removal and disposition of such items shall be annotated on a maintenance log or AF Form 3581 (available from NMUSAF).
- 2. All work items that are accomplished shall be listed and signed off on a maintenance log (AF Form 3581, available from the NMUSAF).
- 3. Utilizing the maintenance log, a detailed accounting will be maintained by the borrower of all items removed or installed with the date of installation/removal and the name of the individual accomplishing the work.
- 4. Copies of all maintenance records must be returned to NMUSAF/MUC with the annual loan renewal process for preservation.

#### **SECTION B - REQUIREMENTS**

#### A. Prepare Powerplant for Display:

- 1. Disconnect and drain all water and oil lines, tanks, valves, and pumps. Reconnect lines and reinstall plugs after draining (if applicable).
  - 2. Clean excess oil and grease from exterior components of engines (if applicable).
- 3. Check powerplant cowling for corrosion and damage. Repair and refinish as necessary for display.
- 4. Install intake and exhaust protective covers. Use standard covers if available or suitable substitutes.
- 5. Clean and preserve propeller(s). Treat any affected areas and refinish to standard configuration.

#### B. Prepare Landing Gear:

- 1. Clean and preserve strut.
- 2. Clean all wheels and other landing gear components.

- 3. Check and remove corrosion. Repaint to standard configuration.
- 4. Check all tires for excessive wear and adjust pressure as required.
- 5. Secure all retractable landing gear in the down position with positive locking devices.

#### C. Prepare Hydraulic Systems:

Clean all exposed finished surfaces of actuating rods, hydraulic cylinders, locks, and valves. Other hydraulic equipment will be cleaned and coated with corrosion preventative compound.

# D. Prepare Electronic Systems:

Leave all electronic equipment that is not reclaimed installed on the aerospace vehicle. Stow all connectors from equipment that has been removed.

# E. Prepare Airframe:

- 1. Check airframe for corrosion and treat affected areas.
- 2. Clean all debris and foreign material from interior of fuselage.
- 3. Check airframe for external damage and repair.
- 4. Cover all openings that will allow the entrance of water or other foreign matter that may have a corrosive or other deteriorating effect. Use standard covers if available, or suitable substitutes. Additional protection may be incorporated for aerospace vehicles displayed outside.
- 5. Check all fuselage, wing, and empennage drain holes for obstructions. Aerospace vehicles displayed outside may necessitate additional drain holes to ensure proper drainage. Drain holes should be periodically probed to ensure they are not obstructed. Inspect for water trapped in lower portions of fuselage. If water is present, comply with instructions contained in applicable technical order for removal and correction.
  - 6. Clean and treat lavatory and relief facilities (if applicable).
- 7. Check all astrodomes and plastic panels for crazing and damage. Repair and/or replace as necessary. Clean all plastic panels thoroughly with soap and water.

### F. Prepare Control Surfaces:

- 1. Check all metal control surfaces for corrosion and treat-affected areas.
- 2. Check all control surfaces for external damage and repair areas as necessary.
- 3. Inspect all fabric-covered control surfaces, repair or re-cover as necessary.

- 4. Check all control surfaces, attaching mechanisms for loose rivets and/or sheared bolts and make necessary repairs.
  - 5. Secure all moveable surfaces in a neutral position with positive locking devices.

# G. Radiation Safety:

<u>No radioactive components will be reinstalled by the borrowing organization.</u> If radioactive items are found reinstalled during later inspections, the borrowing organization will pay the cost of removal of the radioactive items and any decontamination required.

## H. Final Preparation:

- 1. Secure aerospace vehicles by attaching tie down restraints to surface attaching points and to major structural parts of the item. Tie down restraints, including surface attaching points, should be of sufficient strength to withstand the expected wind condition for the locality.
- 2. Place aerospace vehicles on surface concrete or asphalt of sufficient strength to support its weight. This will not apply if the recipient, with the written permission of the NMUSAF, has mounted the aerospace vehicle on a pylon attached to its structural members.
- 3. Aerospace vehicles that are normally supported on pneumatic tires must be placed on display stands. Tires should be inflated and or checked to maintain normal tire shape.
  - 4. Remove all antenna wires that could serve as a bird roost.
- 5. Install bird proofing on all aerospace vehicle openings, including intake and exhaust covers.
  - 6. Flag or cover protruding objects of a hazardous nature.

#### I. Coordination:

- 1. Deviation from the procedures outlined in this attachment must be requested in writing and require written approval prior to deviation.
- 2. No aerospace vehicles will be renovated, reconfigured, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.

#### **ATTACHMENT 2**

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

### INSTRUCTIONS FOR THE CARE OF ARTIFACTS

#### A. Information:

- 1. These general guidelines are provided to fulfill the NMUSAF's obligation to ensure the preservation of the collection and to define the responsibilities of organizations that retain historical property for display.
- 2. Under normal circumstances, artifacts will not be made available from the NMUSAF unless the basic measures for preservation and conservation have already been accomplished. However, regardless of the state of preservation at the time of receipt, an assessment must be made and all appropriate measures taken to ensure continued preservation of historical property. All items must be properly prepared for exhibition, placed in a safe environment and inspected periodically.

#### **B.** General Guidelines for Artifacts:

- 1. All artifacts must be protected from harmful exposure and maintained in a stable environment. Preservative treatments and mounting techniques will vary with each item depending on its material(s), condition and display method. The following are some general guidelines:
- a. When displaying an artifact never modify it in such a way as to alter or compromise its integrity, authenticity or uniqueness. Retain its natural characteristics.
- b. Provide appropriate physical security against vandalism or theft through the use of locked or sealed display cases. The artifact's intrinsic value should determine the security measures required.
- c. Good housekeeping and environmental control are essential for the long term care of museum artifacts.
  - 2. Contact the NMUSAF Conservator for guidance if needed.
- **C. Damage Threats to Artifacts**: The threats of damage or deterioration to artifacts generally come from four sources:

- 1. <u>People</u> The greatest threat to the continued survival of an artifact comes from people. This is a result of mishandling the artifact resulting in mechanical breakage, soiling from unprotected hands (fingerprints), improper cleaning methods and incorrect attempts at preservation or repairs (making it 'look' better). Unfortunately, theft must also be included in this category.
- 2. <u>Light</u> Light, a form of radiation, damages many materials, especially fabrics. This damage is first observed as the fading of colors followed by the gradual breakdown of the material. The most harmful portion of the light spectrum is ultra-violet (UV). Protecting from UV is accomplished by avoidance of natural sunlight or artificial light such as florescent and halogen. The use of Light Emitting Diodes (LED) is the preferred standard in museum exhibits. Normal incandescent lighting is low in UV radiation.
- a. All historical property on loan from the NMUSAF that is on interior exhibit will not be exposed to light level which exceeds 200 lux or 20 foot-candles from any source. The acceptable level for most artifacts falls between 50 and 200 lux or 5 and 20 foot-candles. Sensitive artifacts, such as artwork, photographs and textiles should have their intensity levels adjusted toward lower limits and/or limited exposure time. There is a reciprocity law between intensity (lux) and time of exposure: Ten hours of exposure at 50 lux has the same damaging effect as 1 hour at 500 lux.
- b. Protection for UV is accomplished by avoidance or shielding. Shielding of UV producing light sources, such as direct or diffused sunlight and all fluorescent lighting, requires UF Plexiglas, solar screen, blackout curtains or UV filtering sleeves. All UV filtering media have a life span of about 10 years, after which they must be changed to maintain their effectiveness.
- 3. Environment The most common environmental threats are heat and humidity. Ideally, an artifact is displayed at a constant temperature of 68 degrees and 50% relative humidity. Of the two, humidity is the most destructive. Excessive heat and humidity may create a favorable environment for the growth of molds and fungus as well as rust/corrosion. Rapid changes in temperature and humidity should be avoided.
- 4. <u>Insect/Pest</u> Insects and pests can be highly destructive. The first line of defense is the cleanliness of the facility. Careful monitoring and frequent inspection will provide early detection of infestation. If and when an infestation is detected many methods of pest removal are destructive to artifacts. If an artifact is exposed to infestation, contact the NMUSAF Conservator.
- **D.** Conservation: Adherence to the guidelines for preservation of artifacts will go a long way to ensure their longevity. In rare instances, some conservation measures may be needed. Contact the NMUSAF Conservator for guidance. Do not attempt to treat an artifact on your own.
- **E. Storage**: All attempts should be made to place artifacts on exhibit as soon as possible. Environmental control, good housekeeping and periodic inspections are essential to the proper storage of artifacts. Textiles shall be stored flat when possible and laid out on acid free tissue

paper. Well padded hangers should be used if textiles are hung for display. Storage on shelves shall be loose with no piling or stacking of artifacts and all shelving covered with acid free tissue. If shelving is wood, it shall be sealed to deter transfer of acid from wood to artifacts. Cabinets are preferable to open storage as they discourage theft, dust and insect problems.

- **F. Handling**: Wear cotton, nitrile or latex gloves while handling artifacts. Two hands should be used to handle or carry artifacts to reduce risk of dropping. Carry only one artifact at a time. Do not carry or lift artifacts by handles or weakest point.
- **G. Display:** Displaying an artifact can be very detrimental if not done properly. Cases should be designed to incorporate UF-3 or UF-5 Plexiglas to shield artifacts from UV light. Cases should be ventilated to allow air exchange and openings filtered to prevent entry of insects. All interior surfaces of wooden cases should be properly sealed. All artifacts should be buffered from acidic display materials. Never alter an artifact to fit a case or to facilitate mounting. Use mannequins that do not place undue stress on uniforms. Do not force garments on to mannequins. Keep cases clean and place them in areas away from direct sun and extremes in temperature and humidity.
- **H. Shipping**: Damage to artifacts can occur during shipping. Use appropriate packing materials to protect the artifact during transit. Consult the NMUSAF to arrange shipping.

# NATIONAL MUSEUM of the U.S. AIR FORCE RCS: HAF-HO(A) 8801 INVENTORY REPORT Loan Account Number SDA0398

08-Feb-18

ACCESSION #	NOMENCLATURE	Value	
SD-2009-0002	AIRCRAFT, F-15A(GF), 75-0044	\$21,000	

I certify that the above listed items shown on Pages 1 through 1 have been accounted for with any discrepancies so noted.

(Date)

Signature:

(Historical Property Custodian)

Graham W. Fountain

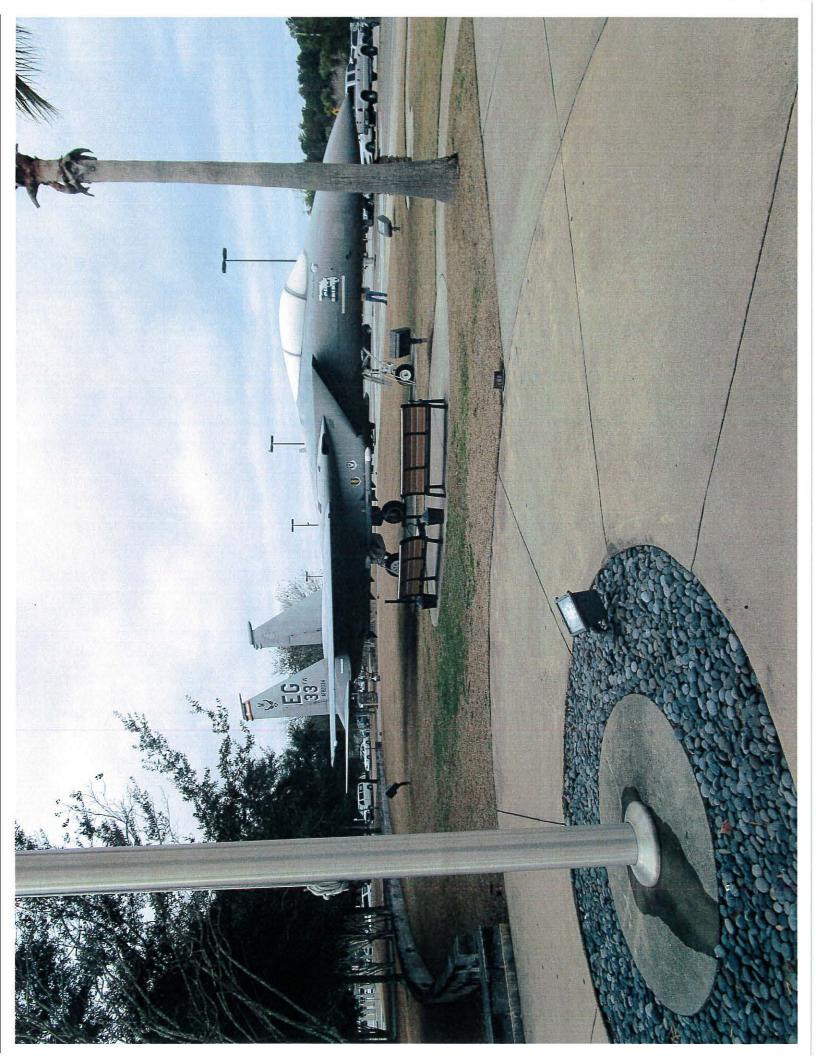
Typed or Printed Name

Chairman

Typed or Printed Title

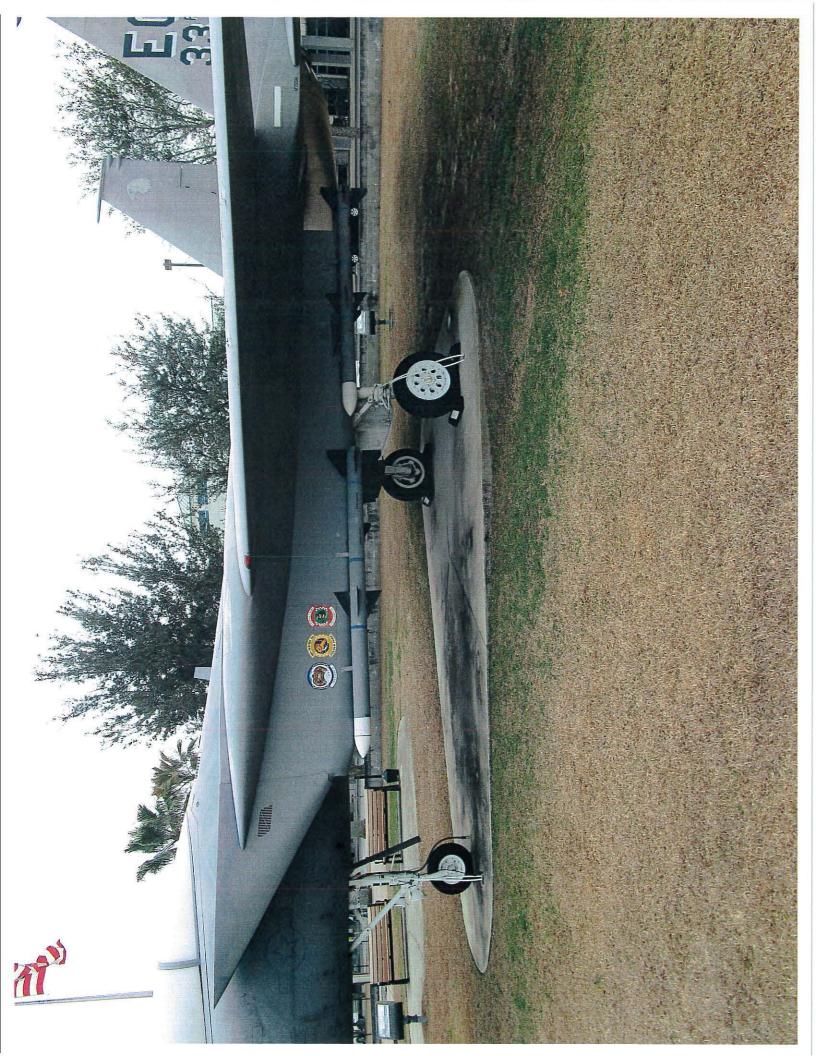
# 2018 POINT OF CONTACT INFORMATION SHEET

ACCOUNT NUMBER	SDA0398		
CITY/ORGANIZATION NAME	OKALOOSA COUNTY		
MAILING ADDRESS	302 N. Wilson St., suite 302		
CITY	CRESTVIEW		
STATE/COUNTRY	FL		
ZIP CODE	32536		
PHYSICAL LOCATION OF ITEM	Destin-Fort Walton Beach Airport, 1701 State Rd 85 North		
HISTORICAL PROPERTY CUSTODIAN	MS. CAROLYN KETCHEL Mr. Graham W. Fountaln		
TITLE, HISTORICAL PROPERTY CUSTODIAN	CHAIR, OKALOOSA COUNTY BOARD		
PRIMARY POINT OF CONTACT	MR. TRACY STAGE		
TITLE PRIMARY POINT OF CONTACT	AIRPORT DIRECTOR		
PRIMARY PHONE NUMBER	850-651-7160 (Airport)		
ALTERNATE PHONE NUMBER	850-651-7105 (County Board Ofc)		
PRIMARY FAX NUMBER	850-651-7164 (Airport)		
EMAIL ADDRESS	tstage@co.okaloosa.fl.us		















# **CERTIFICATE OF PROPERTY INSURANCE**

DATE (MM/DD/YYYY) 2/5/2018

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

If this certificate is being prepared for a party who has an insurable into		ACORD 27 or ACORD 28.
PRODUCER	CONTACT Brittany O'Brien	
Public Risk Insurance Agency P. O. Box 2416	PHONE (A/C, No, Ext); (386) 252-6176	FAX (A/C, No): (386) 239-4049
2. 0. mody = 2.70	E-MAIL ADDRESS:	
Daytona Beach FL 32115	PRODUCER CUSTOMER ID: 00001966	
	INSURER(S) AFFORDING COVERAGE	NAIC#
INSURED Okaloosa County BOCC.	INSURER A :AmRisc	
**	INSURER B: Federal Insurance Company	20281
DBA: Okaloosa County Board of County Commissioners 5479 B Old Bethel Road	INSURER C:Lloyds of London	
	INSURER D:	
Crestview FL 32536	INSURER E:	
	INCHECO C.	

**COVERAGES** 

CERTIFICATE NUMBER:CP17112800625

**REVISION NUMBER:** 

LOCATION OF PREMISES / DESCRIPTION OF PROPERTY (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR		TYPE OF IN	SURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YYYY)	POLICY EXPIRATION DATE (MM/DD/YYYY)		COVERED PROPERTY	LIMITS
A		PROPERTY USES OF LOSS BASIC BROAD SPECIAL EARTHQUAKE WIND FLOOD	DEDUCTIBLES BUILDING CONTENTS	AMR-36901-03 (See attached)	4/1/2017	4/1/2018	x x x	BUILDING PERSONAL PROPERTY BUSINESS INCOME EXTRA EXPENSE RENTAL VALUE BLANKET BUILDING BLANKET PERS PROP BLANKET BLDG & PP Flood Earthquake	\$ 100,000,000 \$ Included \$ 2,000,000 \$ Included \$ \$ \$ \$ \$ \$ \$ \$
	CAL	INLAND MARINE JSES OF LOSS NAMED PERILS	1	POLICY NUMBER AMR-36901-03	4/1/2017	4/1/2018	х	Inland Marine	\$ 9,311,956 \$ \$
		CRIME E OF POLICY							\$ \$ \$
B	Terr	BOILER & MACH EQUIPMENT BRI orism - Certified Ac	EAKDOWN	7643-61-47 UTS2512292.17	4/1/2017	4/1/2018			\$ 100,000,000 \$ 5,000,000

SPECIAL CONDITIONS/OTHER COVERAGES (Attach ACORD 101, Additional Remarks Schedule, if more space is required)
Certificate issued with respects to Loan Agreement for F-15A Aircraft, S/N #75-0044,
Replacement Value is \$21,000. Building/contents coverage are provided on a replacement cost
basis & BI/EE is actual loss sustained. No co-insurance penalty applies.

CI	ΞR	TIF	ICA	TE	HOL	DER
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CANCELLATION

United States Air Force Heritage Program National Museum of the U.S. Air Force Attn: Patricia Ochos, Static Display Prog 1100 Spaatz Street
WrightPatterson AFB, OH 45433-7102

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

Paul Dawson/CCARTE

White -

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## **COMMENTS/REMARKS**

Deductible: All Other Perils \$50,000 except as per below:

- Flood \$50,000 except as per below

- Earth Movement \$50,000

- NS Wind/Hail 3% Per Occurrence, Per Location, subject to a \$100,000 Minimum Per Occurrence and \$5,000,000 Maximum Per Occurrence

- AO Wind/Hail \$50,000

- Flood: Maximum NFIP, whether purchased or not, for locations in Zones B, X500 or X-shaded; plus \$100,000 Per Occurrence

Coinsurance waived.

180 days Extended Period of Indemnity applies.

Named Storm Sub-limit: \$100,000,000 Flood/Sewer Backup Sub-limit: \$2,500,000

90--day notice of cancellation, except 10 days for non-payment of premium or material misstatement.

The United States of America acting by and through the Secretary of the Air Force is listed as additional insured and loss payee.

Policy Form - Special Form including windstorm/flood/quake.

Leased Premises Improvements & Betterments Included.

Certain Underwriters at Lloyds Policy # - AMR-36901-03 Indian Harbor Insurance Company Policy # - AMP7524561-03 QBE Specialty Insurance Company Policy # - MSP-12290-06 Steadfast Insurance Company Policy # - CPP9653576-06 General Security Indemnity Company of AZ Policy # - 10T029659-04613-17-02 United Specialty Insurance Company Policy # - USI-15316-02 Lexington Insurance Company Policy # - LEX-084299311-02 Princeton E&S Lines Insurance Company Policy # - 7DA3CM0004438-02 International Insurance Company of Hannover Policy # - HAN-14579-02





# BOARD OF COUNTY COMMISSIONERS AGENDA REQUEST

DATE:

March 6, 2018

TO:

Honorable Chairman and Distinguished Members of the Board

FROM:

Tracy Stage

SUBJECT:

F-15 Static Display Renewal for 2018

**DEPARTMENT:** 

Airport

**BCC DISTRICT:** 

2

**STATEMENT OF ISSUE:** The Airports Department requests the Board of County Commissioners' approval of the F-15 Static Display Renewal (SDA0398) for 2018 with the National Museum of the United States Air Force Static Display Loan Program at the Destin - Fort Walton Beach Airport (C11-1859-AP).

BACKGROUND: On January 16, 2009, the Board of County Commissioners approved the initial F-15 Loan Agreement, SDA0398, with the National Museum of the United States Air Force Static Display Loan Program. The agreement requires annual renewal by the Board's Chairman and confirmation that all loaned components are in good condition. Airport Staff has verified the aircraft's condition, confirmed the inventory report, revised the point of contact information sheet, and produced digital images of the loaned property (pictures attached for your review) per agreement requirements. The loan agreement, inventory report, point of contact information sheet, digital images (CD), and the certificate of insurance will be sent to the National Museum of the United States Air Force per the attached loan renewal instructions. The Board is requested to authorize the Chairman to sign the agreement. The procurement/contract/lease internal coordination sheet is attached.

**OPTIONS:** Approve, Reject or Table.

**RECOMMENDATIONS:** It is Staff's recommendation that the Board approve the F-15 Static Display Renewal for 2018 as described above.

RECOMMENDED BY:

Tracy Strige, Air pri Director

2/26/2018

John Hofstad, County Administrator

2/27/2018

APPROVED BY:

SCANNED

# PROCUREMENT/CONTRACT/LEASE INTERNAL COORDINATION SHEET

Procurement/Contract/Lease Number: <u>CII - (859</u>	- AP Tracking Number: <u><b>2187-18</b></u>				
Procurement/Contractor/Lessee Name: National 1	Luseum, USAF Grant Funded: YES NO				
Purpose: F-15 Static Display Loan A	geonesi				
Date/Term: 3-31-18	1. GREATER THAN \$100,000				
Amount:	2. GREATER THAN \$50,000				
Department: Air forts	3. 🗹 \$50,000 OR LESS				
Dept. Monitor Name: STAS / Miner					
Purchasing I	Review				
Procurement or Contract/Lease requirements are n	, ,				
Push asing Disaster or designed Crog Visela 16	Date: 2/2/18				
urchasing Director or designee Greg Kisela, Je	eff Hyde, DeRita Mason, Matthew Young				
2CFR Compliance Re	view (if required)				
Approved as written:					
Serel Biby	Date: 2 2 2018				
Grants Coordinator Renee Biby	/				
Risk Manageme	nt Review				
Approved as written:					
Kuptalkin	Date: <u>2-7-18</u>				
Risk Manager or designee Laura Porter or Ki	ystal King				
County Attorney Review					
Approved as written:  See Approve	1 October				
	Date: <u>~15 10</u>				
County Attorney Gregory T. Stewa	rt, Lynn Hoshihara, Kerry Parsons or Designee				
Following Okaloosa County approval:					
Clerk Fina Document has been received:	nce				
	Date:				
Finance Manager or designee	Daie				

## **Matthew Young**

From:

Parsons, Kerry < KParsons@ngn-tally.com>

Sent:

Saturday, February 03, 2018 7:55 PM

To:

Matthew Young

Cc:

Lynn Hoshihara; Krystal King; Laura Porter

Subject:

RE: F-15 Static Display Loan Renewal for Coordination/ Coordination No. 2187-18

This is approved for legal sufficiency.

From: Matthew Young [mailto:myoung@co.okaloosa.fl.us]

Sent: Friday, February 02, 2018 12:13 PM

To: Parsons, Kerry

Cc: Lynn Hoshihara; Krystal King; Laura Porter

Subject: FW: F-15 Static Display Loan Renewal for Coordination/ Coordination No. 2187-18

Importance: High

Please see the attached coordination item for the Airports Dept.

Respectfully,



#### Matthew Young

Contracts & Lease Coordinator Okaloosa County Purchasing Department

Tel: (850) 689-5960 | Fax: (850) 689-5970 <u>myoung@co.okaloosa.fl.us</u> |www.co.okaloosa.fl.us/ 5479 Old Bethel Rd, Suite Al Crestview, FL 32536

Please note: Due to Florida's very broad public records laws, most written communications to or from County employees regarding County business are public records, available to the public and media upon request. Therefore, this written e-mail communication, including your e-mail address, may be subject to public disclosure.

From: Dave Miner

Sent: Friday, February 02, 2018 8:28 AM

To: Matthew Young < myoung@co.okaloosa.fl.us >; DeRita Mason < dmason@co.okaloosa.fl.us >

Cc: Tracy Stage < tstage@co.okaloosa.fl.us >; Stephanie Herrick < sherrick@co.okaloosa.fl.us >; Lianne Clark

<ld><lclark@co.okaloosa.fl.us></ld>

Subject: F-15 Static Display Loan Renewal for Coordination

#### Matthew:

Please start the coordination for the attached F-15 Static Display Loan Renewal for 2018. Thank you.

Dave

David E. Miner Properties and Leases Okaloosa County Airports (850) 651-7160 Ext. 4 www.flyvps.com

"Please note: Due to Florida's very broad public records laws, most written communication to or from County employees regarding County business are public records, available to the public upon request. Therefore, this written email communication, including your e-mail address, may be subject to public disclosure."

**CAUTION:** This email originated from outside the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

# CONTRACT, LEASE, AGREEMENT CONTROL FORM

Date:

03/24/2017

Contract/Lease Control #: C11-1859-AP

Bid #:

NA

Contract/Lease Type: <u>AGREEMENT</u>

Award To/Lessee:

NATIONAL MUSEUM OF THE USAF

Owner/Lessor:

OKALOOSA COUNTY

Effective Date:

04/01/2011

Expiration Date:

03/31/2018

Description of

Contract/Lease:

LOAN AGREEMENT # SDA0398 FOR F-15 STATIC DISPLAY

Department:

AP

Department Monitor:

<u>STAGE</u>

Monitor's Telephone #:

850-651-7160

Monitor's FAX # or E-mail:

TSTAGE@CO.OKALOOSA.FL.US

Closed:

Cc:

Finance Department Contracts & Grants Office

# **EXHIBIT B**

# CONTRACT, LEASE, AGREEMENT CONTROL FORM

Date: 5/16/1	<b>₽</b>		
Contract/Lease Contr	rol #: <u>C11-1859-AP</u>		
Bid #: <u>NA</u>	Contract/Lease Type: AGREEMENT		
Award To/Lessee:	NATIONAL MUSEUM OF THE USAF		
Lessor/Owner: OKA	_OOSA COUNTY		
Effective Date:04,	<u>/01/2011</u>		
Expiration Date: $03/31/201$ $\mathcal{F}$			
Description of Contra	act/Lease: LOAN AGREEMENT # SDA0398 FOR F-15 STATIC DISPLAY		
Department Manager			
Department Monitor:	Stage		
Monitor's Telephone	#: <u>651-7160</u>		
Monitor's FAX # OR E	E-Mail: S Harman@CO.OKALOOSA.FL.US		
Date Closed:			

Cc: Finance Dept Contracts & Grants Division

# **CONTRACT & LEASE INTERNAL COORDINATION SHEET**

Contract/Lease Number: C15 - 2274-AP	Tracking Number:			
Contractor/Lessee Name: National Museum of the Usia.	F Grant Funded: YESNO_X			
Purpose: F.15 Leave Agreement				
Date/Term: 3-31-17 1.	GREATER THAN \$50,000			
Amount:	GREATER THAN \$25,000			
Department: AP 3.	\$25,000 OR LESS			
Dept. Monitor Name: Stage / miner	: ·			
Document has been reviewed and includes any attachments	or exhibits.			
Purchasing Review				
Procurement requirements are met:	Date: <u>2/4/2017</u> owell, DeRita Mason, Matthew Young			
Risk Management Review				
Approved as written:  Kuptol King Risk Manager or designee  Laura Porter or Krystal King	Date: <u>0-13-17</u>			
County Attorney Review				
Approved as written:	19/2017			
County Attorney Gregory T. Stewart, Lynn Hoshiha	Date: ra, Kerry Parsons or Designee			
Following Okaloosa County approval:				
Contracts & Grants				
Document has been received:				
Contracts & Grants Manager	Date:			

# **Dave Miner**

From:

Parsons, Kerry <KParsons@ngn-tally.com> Thursday, February 09, 2017 1:56 PM

Sent: To:

Dave Miner; Charles Powell

Cc:

Krystal King; David Williams; Lynn Hoshihara

Subject:

RE: F-15 Renewal 2017

This is approved for legal sufficiency.

From: Dave Miner [mailto:dminer@co.okaloosa.fl.us]

Sent: Thursday, February 02, 2017 3:42 PM

To: Charles Powell

Cc: Parsons, Kerry; Krystal King; David Williams

Subject: F-15 Renewal 2017

#### Charles:

Please send the F-15 Renewal Package out for coordination. You will receive the original in distro. Thanks.

Dave

David E. Miner Properties and Leases Okaloosa County Airports (850) 651-7160 Ext. 4 www.flyvps.com

"Please note: Due to Florida's very broad public records laws, most written communication to or from County employees regarding County business are public records, available to the public upon request. Therefore, this written e-mail communication, including your e-mail address, may be subject to public disclosure."

**CAUTION:** This email originated from outside the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

## INSTRUCTIONS FOR COMPLETING THE 2017 LOAN RENEWAL PROCESS

- 1. <u>2016 LOAN AGREEMENT</u>: Review, sign and date the Acceptance Statement located on page six of the loan agreement. Loan Agreement must be signed by the individual authorized to obligate the organization. **NOTE: No changes are authorized to be made to the 2016 Loan Agreement.** Any changes made will automatically void the Agreement. Return entire document, not just the signature page.
- 2. <u>2016 INVENTORY REPORT</u>: Complete a physical inspection of each item, verifying the nomenclature against the attached computerized inventory report. Please annotate any discrepancies such as additions (munitions that are attached to the aerospace vehicles), shortages, damage or deterioration. Upon completion of the physical inspection, sign and date the Certification Statement at the bottom of the inventory.
- 3. <u>2015 POINT OF CONTACT INFORMATION SHEET:</u> Review the Point of Contact Information sheet and make pen and ink changes only to correct the information, do not retype. Explanations of several items on the Point of Contact Information Sheet are listed below:
  - <u>The Historical Property Custodian</u>: The individual authorized to obligate the organization is the Historical Property Custodian (no exceptions).
  - Primary Point of Contact, Title Primary Point of Contact & Primary Phone Number: This is the individual that you want to receive any correspondence from the Museum and can answer any questions in reference to the items on loan. This individual can be different from the Historical Property Custodian.
  - Email Address: This is the email address that all correspondence will be sent to.
- 4. **PHOTO REQUIREMENTS:** Provide a CD containing current digital images saved in JPG format only. No hard copies, flash drive, videos, movies, power points, etc.

Images must contain:

- General view of the whole aircraft/missile in its entirety, taken from both left and right sides to include sufficient detail to show the overall condition and tail number for the airframe. No section or angle shots. Images for all other artifacts will be of sufficient detail to insure positive identification of each object.
- Any damage to the item (e.g. corrosion, insect/animal infestation, paint chipping or fading, broken or cracked canopies or windows). Provide both close up, detailed views and wide angle views (where appropriate)
- Any armaments or munitions attached to items on loan; images should show sufficient detail to ensure positive identification of each object (if applicable)
- If aircraft/missile has been reconfigured, we will need a photo of the required sign. See paragraph 13 of the Loan Agreement for sign requirement.

#### 5. INSURANCE:

- Provide proof of insurance to include name of carrier, limits of liability and period of coverage, must contain the expiration date of policy, (copy of binder).
- For self-insured organizations, proof shall constitute of a written and signed statement attesting to ability to reimburse for full replacement value will be provided each year. **Document must be dated**.

For insurance purposes the Government appraised value of the item(s) on loan to your organization is noted on the inventory report in the column labeled "Value".

6. RETURN CHECK LIST: Complete return check list.

Contract # C11-1859-AP
NATIONAL MUSEUM OF THE USAF
LOAN AGREEMENT #SDA0398
FOR F-15 STATIC DISPLAY
EXPIRES: 03/31/2018

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) STATIC DISPLAY LOAN PROGRAM

## 2017 LOAN AGREEMENT, SDA0398

- 1.0. Parties. The United States of America or "the Government," represented by the National Museum of the United States Air Force (NMUSAF), and collectively referred to hereinafter as "the Lender," hereby establishes with the OKALOOSA COUNTY hereinafter called "the Borrower," incorporated and operating under the laws of the State/Country of FLORIDA and located at CRESTVIEW, a Loan Agreement hereinafter called "the Agreement" for U.S. Air Force (USAF) historical property. This Agreement is entered pursuant to Public Law 80-421 [10 United States Code (USC) §2572], and any amendments thereto, and is effective for the period commencing 1 April 2017 and ending 31 March 2018. This Agreement is not transferable.
- 2.0. Borrower Obligations/Costs. The Borrower has applied, in writing, for the loan of USAF historical property, and hereby agrees to be responsible for all arrangements and, in accordance with 10 USC §2572, is required to pay all costs, charges and expenses incident to the loan of this property, including, but not limited to, the cost of preparation, demilitarization, hazardous material removal, disassembly, packing, crating, handling, maintenance, repair, restoration, transportation and all other actions incidental to the use and/or movement of the loaned property to or from the Borrower's location.
- 3.0. Loaned Property. The NMUSAF shall loan to the Borrower the historical property identified in the inventory report, which has been included in the loan package and is incorporated into this Agreement by reference as if fully rewritten herein (hereinafter the "Property"). The Borrower accepts the Property on an "as is, where is" basis, and the Lender makes no warranties, expressed or implied, as to the Property's condition, fitness for any particular purpose, or other warranty of any kind.

#### 4.0 Loan Conditions.

- 4.1. The Borrower agrees that the Property shall be used for static display purposes only. Loaned aerospace vehicles will not be flown or restored to flying condition under any circumstance, nor will they be licensed with the Federal Aviation Administration (FAA). The Borrower shall not remove any parts from loaned aircraft except as directed in paragraph 4.2. Relocation of the Property for temporary special events (parades, ceremonies, air shows, etc.) is not authorized under any circumstances. No decorations of any type, for any purpose (special event, seasonal display, ceremonies, etc.) are authorized to be displayed on any of the Property. The Property shall not be used in a manner that provides the appearance of endorsement by the USAF of any non-federal entity or political candidate, or the expression of a political viewpoint of any kind. The Property shall not be used for political purposes of any kind or as part of a political event, including, but not limited to, advertising or promotion of a political event, or as background for a political debate, speech or other political event.
- **4.2.** The Borrower agrees to allow the Lender to remove parts from loaned aerospace vehicles for the NMUSAF or military requirements, upon written direction from the NMUSAF. Such parts are generally internal in nature and removal or replacement should not alter the external aesthetic appearance of the aerospace vehicle.
- **4.3.** The Borrower shall not part with possession of the Property or any component of the Property in any manner to any third party either directly or indirectly. The Borrower shall not enter into any negotiations with a third party regarding any future disposition of the loaned material, in whole or in part.

- **4.4.** The Borrower agrees to all of the following: to use the Property in a careful and prudent manner; to not modify the Property in any manner, without prior written permission of the Lender, which would alter the original form, design, or the historical significance of said Property; to perform routine maintenance to include (but not limited to) annual upkeep, periodic painting, tire inflation, repair of damage, day-to-day care and management of the Property, so as to provide an acceptable appearance and to not reflect negatively on the Lender; and to display and protect the Property in accordance with the instructions set forth in Attachments 1 and 2, which are incorporated into this Agreement by reference as if fully rewritten herein.
- **4.5.** The Borrower agrees that any additions, modifications or alterations that improve the Property become part of said Property and are owned by the NMUSAF.
- **4.6.** Interior access to loaned aerospace vehicles (cockpit, cargo areas, etc.) for purposes other than maintenance or restoration work by persons other than staff or authorized maintenance personnel is prohibited. This is to ensure not only the integrity and preservation of the aircraft, but more importantly, the safety and security of the public.
- **5.0.** Use as Security, Sale or Lease. The Borrower agrees not to use the Property as security for any loan, and not to sell, lease, rent, lend or exchange the Property under any circumstances.
- **6.0.** Professional Photography. The Borrower shall not make or allow the use of the Property for any commercial purpose, including, but not limited to, use of the Property for still photography, motion picture, television or video production, without prior written approval from the Lender. Casual photography or motion video created by visitors for personal or non-promotional use is permitted.
- 7.0. Incident Reporting. The Borrower shall within one (1) working day of discovery, notify the Lender of any instance of loss, damage or destruction of the Property.
- **8.0.** Title. The Borrower shall obtain no interest in the Property by reason of this Agreement and title shall remain in the Lender at all times.

#### 9.0. Receipt, Custody & Liability.

- **9.1.** This Agreement shall be executed prior to the Borrower accepting physical custody of the Property or on or before 1 April 2016.
- **9.2.** The Borrower agrees to provide a receipt to the Lender at the time it assumes physical custody of the Property (unless the Property is already in its possession).
- **9.3.** The Borrower agrees that it is strictly liable for up to the full replacement value (FRV) of the Property, as identified in the inventory report, and to accept such liability upon assuming physical custody of the Property or execution of this Agreement, whichever occurs first.
- 9.4. The Borrower agrees that the FRV of the Property is as identified in the inventory report and waives any right to contest the FRV in any legal proceeding. In the event any item of historical property does not have an FRV identified in the inventory report, the FRV shall be determined at the sole discretion of the NMUSAF.
- 9.5. The Borrower agrees that if the Property, or any portion thereof, has been irreparably damaged, destroyed or stolen the NMUSAF may direct the Borrower to either replace the Property with an historical item of equal value to the satisfaction of the NMUSAF or require monetary reimbursement

equaling the FRV. In the event of less than total loss to the Property, or any portion thereof, the Borrower agrees to repair/replace the damage to the Property to the satisfaction of the NMUSAF or reimburse the NMUSAF for the full value of the damage, as determined by the NMUSAF. The election of a remedy under this subparagraph is at the sole discretion of the NMUSAF. This subparagraph is not intended to waive or limit the Government's rights and remedies, legal or equitable, and the Government reserves all such rights and remedies.

**9.6.** The Borrower agrees to place the Property on exhibit within ninety (90) days from the date it takes physical custody, or as otherwise mutually agreed upon.

#### 10.0. Borrowers Responsibilities.

- 10.1. The Borrower agrees to the greatest extent permitted by <u>FLORIDA</u> Law to indemnify, hold harmless, and defend the Lender from and against all claims, demands, actions, liabilities, judgments, costs, and attorney's fees, arising out of, claimed on account of, or in any manner predicated upon personal injury, death, or property damage caused by or resulting from possession and/or use of the Property. Nothing herein shall be construed to waive or limit the federal Government's rights and remedies permitted by law.
- 10.2. The Borrower agrees to report, as requested, to the Lender on the condition and location of the Property. Further, the Borrower agrees to allow authorized Department of Defense representatives access to the Borrower's records and facilities to assure accuracy of information provided by the Borrower and compliance with the terms of this Agreement.
- 10.3. The Borrower agrees to return said Property to the Lender on termination of this Agreement or earlier, if it is determined that the Property is no longer required, at no expense to the Lender. In the event of a partial termination, the Borrower agrees to the return of all items of the Property subject to the partial termination, at no expense to the Lender.

#### 11.0. Initial Loan Agreement Requirements.

- 11.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property within fifteen (15) days of taking physical possession of the Property. The image file name must be the accession number for that item (e.g. SD-2000-0123.JPG). For aircraft and ballistic missiles, images will include views showing all external surfaces including tail number and all accessible interior areas including instrument panels, avionics racks and equipment, aircrew, passenger, cargo and payload compartments, wheel wells, and bomb bays. Digital images for all other artifacts will be of sufficient detail to ensure positive identification of each object.
- 11.2. The Borrower shall arrange insurance coverage for the Property on an all-risk, wall-to-wall basis, at a minimum, for an amount that equals the total agreed upon FRV for all items in the inventory report, plus any additional amount to cover the inventory that does not have an identified FRV, so long as the Property remains in its possession. The Borrower further agrees to furnish the Lender proof of said insurance. For Borrowers with private insurance coverage, proof shall constitute a copy of the insurance certificate from the commercial provider, noting any deductible, and showing coverage up to the FRV of the Property and any additional coverage for Property that does not have an FRV identified in the inventory report. For self-insured organizations, proof shall constitute a written and signed statement attesting to its ability to reimburse the Government for the FRV of the Property (as identified in the inventory report and/or as determined by the NMUSAF).

#### 12.0. Annual Loan Renewal Requirements.

- 12.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property. The image name must be the accession number for that item (e.g. SD-2000-0123.JPG). Digital images of aircraft and missiles will provide general views to include sufficient detail to show the overall condition and tail number of the airframe. Digital images for all other artifacts will be of sufficient detail to ensure positive identification of each object and its current condition.
- 12.2. The Borrower agrees to furnish a copy of the most recent annual financial statements to include revenue and expense reporting and a projected budget for the next operating year.
- **12.3.** The Borrower agrees to furnish the Lender proof of insurance as required in subparagraph 11.2 for each renewal period.
- 12.4. The Borrower agrees to furnish a signed inventory as provided by the Lender with the annual renewal package, which accurately reflects the Property in its possession. Discrepancies in the inventory provided by the Lender shall be noted on the inventory report by the Borrower to the extent that such notes accurately reflect the current inventory held by the Borrower. In the event of a dispute, the Lender shall make the final determination of the current inventory on or near the renewal date and document the NMUSAF records accordingly.

#### 13.0. Display/Maintenance Requirements.

- 13.1. No aircraft will be renovated, reconfigured, painted, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.
- 13.2. The Borrower agrees that all aircraft, missiles and artifacts on display will have an identification sign adjacent to each display. For aircraft and missiles note the type, model, and serial number. If the aircraft or missile has been reconfigured, markings changed, or serial number altered after acquisition for display purposes, it will be stated on the sign and noted in all records as follows:

"The (item) on display is actually (nome	nclature), Serial No	, but painted and marked
to depict (nomenclature), Serial No.	_, assigned to the (Unit	and/or person) in (location or
theater) during (year)."		

13.3. The sign will state that the item is part of the NMUSAF collection as follows:

"This (artifact/object) is on loan from the National Museum of the United States Air Force."

- 13.4. For aircraft on which the serial number has been altered for display purposes with prior written approval, the mission, design and series (e.g. F-100C or F-4C) along with the original serial number will be stenciled in two inch letters using contrasting paint colors on the fuselage under the horizontal stabilizers.
  - 13.5. All record keeping will reflect the true serial number.

#### 14.0. Radioactive Components.

- 14.1. Completion of Section 2 of Air Force Form 3580, (USAF Museum Aerospace Vehicle Static Display Acceptance Condition and Safety Certificate), or comparable certification indicating that a complete radioactive material survey has been accomplished shall be included in the official file.
- 14.2. In accordance with Attachment 1, ("NMUSAF Loan and Static Display Programs' Instructions for Preparation and Maintenance of Aerospace Vehicles"), if radioactive items are determined to have been installed or reinstalled during later inspections, the Borrower will pay the cost of removal of the radioactive items and any decontamination required.

#### 15.0. Loan Termination.

- 15.1. The Borrower agrees to return said property to the NMUSAF on termination of this Agreement or earlier, if it is determined that the property is no longer required, at no expense to the NMUSAF.
- 15.2. The failure of the Borrower to observe any of the conditions set forth in this Agreement and Attachments 1 and 2 thereto shall be sufficient cause for the Lender to terminate the loan and repossess the Property. Repossession of all or any part of the Property by the Lender shall be made at no cost to the Government; the Borrower shall be responsible for paying all maintenance, freight, storage, crating, handling, transportation and other costs or charges attributable to such repossession.
- 15.3. In the event the loan is terminated for any reason, the provisions of this Agreement will remain in effect until all of the Property, or in the event of a partial termination that portion of the Property at issue, has been relocated and in a condition that is satisfactory to the NMUSAF.
- 15.4. Termination of the loan and subsequent repossession of all or any part of the Property at the option of the Borrower shall require no less than thirty (30) days advance notice to the Lender in writing. This requirement may be waived by the Lender only through the provision of a written waiver to the Borrower prior to the return of the Property.
- 15.5. The Lender reserves the right not to renew this Agreement, in all or part, and to recall the Property if required by the Lender to meet the requirements of the NMUSAF, Wright-Patterson AFB, OH or for other military requirements. The Lender will provide a written thirty (30) day notice of intent to recall to the Borrower. In the event of recall, movement of the recalled Property from the Borrower's site will be accomplished at the Lender's expense.
- 16.0. Dispute Resolution. In the event a dispute arises between the parties over the terms and conditions of this Agreement reasonable attempts will be undertaken to resolve the matter through negotiation between the parties or persons appointed, in writing, by the parties. This Agreement shall be construed and interpreted in accordance with Federal law. If any provision herein is held unlawful or otherwise unenforceable by the Court any remaining provisions shall be considered divisible and remain in full force and effect. In the further event that negotiations fail to reach a resolution, the parties agree that the Federal District Court for the Southern District of Ohio, at Dayton, Ohio, will be the exclusive venue for resolving such disputes.

Executed on behalf of the Lender this 22nd Day of January, 2017 at Wright-Patterson AFB OH.

#### UNITED STATES OF AMERICA

Digitally signed by OCHS.PATRICIA.A.1230366671 OCHS.PATRICIA.A.1230366671 DIN: c=US, 0=U.S. Government, ou=DoD, ou=PKI, ou=USAF, on=OCHS.PATRICIA.A.1230366671 Date: 2017.01.22 20:25:08 -05'00'

By: PATRICIA OCHS

Title: Static Display Program Administrator

Agency: National Museum of the United States Air Force

Address: NMUSAF/MUC

1100 Spaatz St

Wright-Patterson AFB OH 45433-7102

Telephone: (937) 255-4770

Fax Number: (937) 656-4081

Email: patricia.ochs@us.af.mil

#### ACCEPTANCE

The Borrower, through its authorized representative, hereby accepts responsibility of the Property subject to the terms and conditions contained in this Agreement set forth above. The Borrower certifies that they have read, understand and acknowledge that concealing a material fact and/or making a fraudulent statement in dealing with the federal government may constitute a violation of federal law in accordance with 18 USC §1001.

Executed on behalf of the Borrower this 22 day of 4 and 2017, at Okaloosa County (Name of Borrower/Organization) Carolyn N. Ketchel, Chairman (Typed or Printed Name & Title) 1250 N. Eglin Pkwy, Suite 100 Address: Shalimar, FL 32579 Telephone: 850-651-7105 850-651-7142 Fax Number: cketchel@co.okaloosa.fl.us

#### ATTACHMENT 1

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

# INSTRUCTIONS FOR PREPARATION AND MAINTENANCE OF AEROSPACE VEHICLES

#### **SECTION A - GENERAL**

#### A. Information:

- 1. This instruction covers the requirements for the preparation and preservation of aerospace vehicles for static display by an organization borrowing an aerospace vehicle from the National Museum of the United States Air Force (NMUSAF).
- 2. These requirements are designed to return and/or maintain the aerospace vehicle in as near original configuration as possible and to render them suitable for display.
- 3. Generally, all reconditioning, repairing, and refinishing will be accomplished in accordance with current Air Force directives and instructions and in a manner that would not modify it in any way, thereby altering the original form, design, or the historical significance of, said property. Deviations from this standard must be requested in writing and approved by NMUSAF.

#### **B.** Security Requirements:

- 1. Aerospace vehicles on display and undergoing preparation for display shall be kept secure from unsupervised personnel. Aerospace vehicles will be maintained with sufficient security to ensure that it is protected from vandalism and theft or unauthorized removal of components.
- 2. Any theft or unauthorized removal of components shall be immediately reported to the local law enforcement agency and by the next working day to NMUSAF. This must be followed by a report of the investigation of the incident within 30 days.
- 3. All canopies, doors, access hatches, and access plates, except for one entrance door, will be permanently sealed shut by any of the following methods to prevent unauthorized entry:
- a. Bolting through the hatch to internal crossbars placed across the opening. These can be fabricated from sturdy steel strapping or channel iron.
  - b. Riveting the door securely to the jamb section.
  - c. Attaching hasps internally and securing with inside padlock.

Revised 30 Dec 2014

d. Whatever method is employed to secure doors and access hatches, the crevices remaining will be filled with caulking compound or elastic putty to prevent internal damage from rain, snow, dust and ice. The access door that is not permanently sealed must be secured by a hasp welded or riveted in place. Multiple locks (two or three) are preferable, each with separate key or combination. This technique will reduce the possibility of unauthorized access but will provide emergency entrance for authorized personnel.

#### C. Maintenance Records:

- 1. Whenever items are permanently removed, the removal and disposition of such items shall be annotated on a maintenance log or AF Form 3581 (available from NMUSAF).
- 2. All work items that are accomplished shall be listed and signed off on a maintenance log (AF Form 3581, available from the NMUSAF).
- 3. Utilizing the maintenance log, a detailed accounting will be maintained by the borrower of all items removed or installed with the date of installation/removal and the name of the individual accomplishing the work.
- 4. Copies of all maintenance records must be returned to NMUSAF/MUC with the annual loan renewal process for preservation.

### **SECTION B - REQUIREMENTS**

#### A. Prepare Powerplant for Display:

- 1. Disconnect and drain all water and oil lines, tanks, valves, and pumps. Reconnect lines and reinstall plugs after draining (if applicable).
  - 2. Clean excess oil and grease from exterior components of engines (if applicable).
- 3. Check powerplant cowling for corrosion and damage. Repair and refinish as necessary for display.
- 4. Install intake and exhaust protective covers. Use standard covers if available or suitable substitutes.
- 5. Clean and preserve propeller(s). Treat any affected areas and refinish to standard configuration.

#### B. Prepare Landing Gear:

- 1. Clean and preserve strut.
- 2. Clean all wheels and other landing gear components.

- 3. Check and remove corrosion. Repaint to standard configuration.
- 4. Check all tires for excessive wear and adjust pressure as required.
- 5. Secure all retractable landing gear in the down position with positive locking devices.

#### C. Prepare Hydraulic Systems:

Clean all exposed finished surfaces of actuating rods, hydraulic cylinders, locks, and valves. Other hydraulic equipment will be cleaned and coated with corrosion preventative compound.

#### D. Prepare Electronic Systems:

Leave all electronic equipment that is not reclaimed installed on the aerospace vehicle. Stow all connectors from equipment that has been removed.

#### E. Prepare Airframe:

- 1. Check airframe for corrosion and treat affected areas.
- 2. Clean all debris and foreign material from interior of fuselage.
- 3. Check airframe for external damage and repair.
- 4. Cover all openings that will allow the entrance of water or other foreign matter that may have a corrosive or other deteriorating effect. Use standard covers if available, or suitable substitutes. Additional protection may be incorporated for aerospace vehicles displayed outside.
- 5. Check all fuselage, wing, and empennage drain holes for obstructions. Aerospace vehicles displayed outside may necessitate additional drain holes to ensure proper drainage. Drain holes should be periodically probed to ensure they are not obstructed. Inspect for water trapped in lower portions of fuselage. If water is present, comply with instructions contained in applicable technical order for removal and correction.
  - 6. Clean and treat lavatory and relief facilities (if applicable).
- 7. Check all astrodomes and plastic panels for crazing and damage. Repair and/or replace as necessary. Clean all plastic panels thoroughly with soap and water.

#### F. Prepare Control Surfaces:

- 1. Check all metal control surfaces for corrosion and treat-affected areas.
- 2. Check all control surfaces for external damage and repair areas as necessary.
- 3. Inspect all fabric-covered control surfaces, repair or re-cover as necessary.

Revised 30 Dec 2014 3

- 4. Check all control surfaces, attaching mechanisms for loose rivets and/or sheared bolts and make necessary repairs.
  - 5. Secure all moveable surfaces in a neutral position with positive locking devices.

#### G. Radiation Safety:

<u>No radioactive components will be reinstalled by the borrowing organization.</u> If radioactive items are found reinstalled during later inspections, the borrowing organization will pay the cost of removal of the radioactive items and any decontamination required.

#### H. Final Preparation:

- 1. Secure aerospace vehicles by attaching tie down restraints to surface attaching points and to major structural parts of the item. Tie down restraints, including surface attaching points, should be of sufficient strength to withstand the expected wind condition for the locality.
- 2. Place aerospace vehicles on surface concrete or asphalt of sufficient strength to support its weight. This will not apply if the recipient, with the written permission of the NMUSAF, has mounted the aerospace vehicle on a pylon attached to its structural members.
- 3. Aerospace vehicles that are normally supported on pneumatic tires must be placed on display stands. Tires should be inflated and or checked to maintain normal tire shape.
  - 4. Remove all antenna wires that could serve as a bird roost.
- 5. Install bird proofing on all aerospace vehicle openings, including intake and exhaust covers.
  - 6. Flag or cover protruding objects of a hazardous nature.

#### I. Coordination:

- 1. Deviation from the procedures outlined in this attachment must be requested in writing and require written approval prior to deviation.
- 2. No aerospace vehicles will be renovated, reconfigured, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.

#### **ATTACHMENT 2**

### NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

#### INSTRUCTIONS FOR THE CARE OF ARTIFACTS

#### A. Information:

- 1. These general guidelines are provided to fulfill the NMUSAF's obligation to ensure the preservation of the collection and to define the responsibilities of organizations that retain historical property for display.
- 2. Under normal circumstances, artifacts will not be made available from the NMUSAF unless the basic measures for preservation and conservation have already been accomplished. However, regardless of the state of preservation at the time of receipt, an assessment must be made and all appropriate measures taken to ensure continued preservation of historical property. All items must be properly prepared for exhibition, placed in a safe environment and inspected periodically.

#### **B.** General Guidelines for Artifacts:

- 1. All artifacts must be protected from harmful exposure and maintained in a stable environment. Preservative treatments and mounting techniques will vary with each item depending on its material(s), condition and display method. The following are some general guidelines:
- a. When displaying an artifact never modify it in such a way as to alter or compromise its integrity, authenticity or uniqueness. Retain its natural characteristics.
- b. Provide appropriate physical security against vandalism or theft through the use of locked or sealed display cases. The artifact's intrinsic value should determine the security measures required.
- c. Good housekeeping and environmental control are essential for the long term care of museum artifacts.
  - 2. Contact the NMUSAF Conservator for guidance if needed.
- C. Damage Threats to Artifacts: The threats of damage or deterioration to artifacts generally come from four sources:

Revised 30 Dec 2014

- 1. <u>People</u> The greatest threat to the continued survival of an artifact comes from people. This is a result of mishandling the artifact resulting in mechanical breakage, soiling from unprotected hands (fingerprints), improper cleaning methods and incorrect attempts at preservation or repairs (making it 'look' better). Unfortunately, theft must also be included in this category.
- 2. <u>Light</u> Light, a form of radiation, damages many materials, especially fabrics. This damage is first observed as the fading of colors followed by the gradual breakdown of the material. The most harmful portion of the light spectrum is ultra-violet (UV). Protecting from UV is accomplished by avoidance of natural sunlight or artificial light such as florescent and halogen. The use of Light Emitting Diodes (LED) is the preferred standard in museum exhibits. Normal incandescent lighting is low in UV radiation.
- a. All historical property on loan from the NMUSAF that is on interior exhibit will not be exposed to light level which exceeds 200 lux or 20 foot-candles from any source. The acceptable level for most artifacts falls between 50 and 200 lux or 5 and 20 foot-candles. Sensitive artifacts, such as artwork, photographs and textiles should have their intensity levels adjusted toward lower limits and/or limited exposure time. There is a reciprocity law between intensity (lux) and time of exposure: Ten hours of exposure at 50 lux has the same damaging effect as 1 hour at 500 lux.
- b. Protection for UV is accomplished by avoidance or shielding. Shielding of UV producing light sources, such as direct or diffused sunlight and all fluorescent lighting, requires UF Plexiglas, solar screen, blackout curtains or UV filtering sleeves. All UV filtering media have a life span of about 10 years, after which they must be changed to maintain their effectiveness.
- 3. Environment The most common environmental threats are heat and humidity. Ideally, an artifact is displayed at a constant temperature of 68 degrees and 50% relative humidity. Of the two, humidity is the most destructive. Excessive heat and humidity may create a favorable environment for the growth of molds and fungus as well as rust/corrosion. Rapid changes in temperature and humidity should be avoided.
- 4. <u>Insect/Pest</u> Insects and pests can be highly destructive. The first line of defense is the cleanliness of the facility. Careful monitoring and frequent inspection will provide early detection of infestation. If and when an infestation is detected many methods of pest removal are destructive to artifacts. If an artifact is exposed to infestation, contact the NMUSAF Conservator.
- **D.** Conservation: Adherence to the guidelines for preservation of artifacts will go a long way to ensure their longevity. In rare instances, some conservation measures may be needed. Contact the NMUSAF Conservator for guidance. Do not attempt to treat an artifact on your own.
- **E. Storage**: All attempts should be made to place artifacts on exhibit as soon as possible. Environmental control, good housekeeping and periodic inspections are essential to the proper storage of artifacts. Textiles shall be stored flat when possible and laid out on acid free tissue

paper. Well padded hangers should be used if textiles are hung for display. Storage on shelves shall be loose with no piling or stacking of artifacts and all shelving covered with acid free tissue. If shelving is wood, it shall be sealed to deter transfer of acid from wood to artifacts. Cabinets are preferable to open storage as they discourage theft, dust and insect problems.

- **F. Handling**: Wear cotton, nitrile or latex gloves while handling artifacts. Two hands should be used to handle or carry artifacts to reduce risk of dropping. Carry only one artifact at a time. Do not carry or lift artifacts by handles or weakest point.
- **G. Display:** Displaying an artifact can be very detrimental if not done properly. Cases should be designed to incorporate UF-3 or UF-5 Plexiglas to shield artifacts from UV light. Cases should be ventilated to allow air exchange and openings filtered to prevent entry of insects. All interior surfaces of wooden cases should be properly sealed. All artifacts should be buffered from acidic display materials. Never alter an artifact to fit a case or to facilitate mounting. Use mannequins that do not place undue stress on uniforms. Do not force garments on to mannequins. Keep cases clean and place them in areas away from direct sun and extremes in temperature and humidity.
- **H. Shipping**: Damage to artifacts can occur during shipping. Use appropriate packing materials to protect the artifact during transit. Consult the NMUSAF to arrange shipping.

Revised 30 Dec 2014

## NATIONAL MUSEUM of the U.S. AIR FORCE RCS: HAF-HO(A) 8801 INVENTORY REPORT Loan Account Number SDA0398

04-Jan-17

ACCESSION#	NOMENCLATURE	Value	
SD-2009-0002	AIRCRAFT, F-15A(GF), 75-0044	\$21,000	

I certify that the above listed items shown on Pages 1 through 1 have been accounted for with any discrepancies so noted.

Signature:

(Historical Property Custodian) OSA COUNTY

Carolyn N. Ketchel

Typed or Printed Name Chairman

Typed or Printed Title

# 2017 POINT OF CONTACT INFORMATION SHEET

ACCOUNT NUMBER	SDA0398
CITY/ORGANIZATION NAME	OKALOOSA COUNTY
MAILING ADDRESS	101 E JAMES LEE BLVD
CITY	CRESTVIEW
STATE/COUNTRY	FL
ZIP CODE	32536
PHYSICAL LOCATION OF ITEM	Northwest Florida Regional Airport, 1701 State Rd 85 North Destin - Fort Walton Beach Airport
HISTORICAL PROPERTY CUSTODIAN	MRDONRAMUNDS Ms. Carolyn N. Ketchel
TITLE, HISTORICAL PROPERTY CUSTODIAN	CHAIRMAN, OKALOOSA COUNTY BOARD
PRIMARY POINT OF CONTACT	MR. GREG DONOVAN Tracy Stage
TITLE PRIMARY POINT OF CONTACT	AIRPORT DIRECTOR
PRIMARY PHONE NUMBER	850-651-7160 (Airport)
ALTERNATE PHONE NUMBER	850-651-7105 (County Board Ofc)
PRIMARY FAX NUMBER	850-651-7164 (Airport)
EMAIL ADDRESS	-gdonovan@co.okaloosa.fl.us













# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) STATIC DISPLAY LOAN PROGRAM

#### 2016 LOAN AGREEMENT, SDA0398

- 1.0. Parties. The United States of America or "the Government," represented by the National Museum of the United States Air Force (NMUSAF), and collectively referred to hereinafter as "the Lender," hereby establishes with the OKALOOSA COUNTY hereinafter called "the Borrower," incorporated and operating under the laws of the State/Country of FL and located at CRESTVIEW, a Loan Agreement hereinafter called "the Agreement" for U.S. Air Force (USAF) historical property. This Agreement is entered pursuant to Public Law 80-421 [10 United States Code (USC) §2572], and any amendments thereto, and is effective for the period commencing 1 April 2016 and ending 31 March 2017. This Agreement is not transferable.
- 2.0. Borrower Obligations/Costs. The Borrower has applied, in writing, for the loan of USAF historical property, and hereby agrees to be responsible for all arrangements and, in accordance with 10 USC §2572, is required to pay all costs, charges and expenses incident to the loan of this property, including, but not limited to, the cost of preparation, demilitarization, hazardous material removal, disassembly, packing, crating, handling, maintenance, repair, restoration, transportation and all other actions incidental to the use and/or movement of the loaned property to or from the Borrower's location.
- 3.0. Loaned Property. The NMUSAF shall loan to the Borrower the historical property identified in the inventory report, which has been included in the loan package and is incorporated into this Agreement by reference as if fully rewritten herein (hereinafter the "Property"). The Borrower accepts the Property on an "as is, where is" basis, and the Lender makes no warranties, expressed or implied, as to the Property's condition, fitness for any particular purpose, or other warranty of any kind.

#### 4.0 Loan Conditions.

- 4.1. The Borrower agrees that the Property shall be used for static display purposes only. Loaned aerospace vehicles will not be flown or restored to flying condition under any circumstance, nor will they be licensed with the Federal Aviation Administration (FAA). The Borrower shall not remove any parts from loaned aircraft except as directed in paragraph 4.2. Relocation of the Property for temporary special events (parades, ceremonies, air shows, etc.) is not authorized under any circumstances. No decorations of any type, for any purpose (special event, seasonal display, ceremonies, etc.) are authorized to be displayed on any of the Property. The Property shall not be used in a manner that provides the appearance of endorsement by the USAF of any non-federal entity or political candidate, or the expression of a political viewpoint of any kind. The Property shall not be used for political purposes of any kind or as part of a political event, including, but not limited to, advertising or promotion of a political event, or as background for a political debate, speech or other political event.
- 4.2. The Borrower agrees to allow the Lender to remove parts from loaned aerospace vehicles for the NMUSAF or military requirements, upon written direction from the NMUSAF. Such parts are generally internal in nature and removal or replacement should not alter the external aesthetic appearance of the aerospace vehicle.
- 4.3. The Borrower shall not part with possession of the Property or any component of the Property in any manner to any third party either directly or indirectly. The Borrower shall not enter into any negotiations with a third party regarding any future disposition of the loaned material, in whole or in part.

CONTRACT # C11-1859-AP
NATIONAL MUSEUM OF THE USAF
LOAN AGREEMENT#SDA0398
FOR F-15 STATIC DISPLAY
EXPIRES: 03/31/2017

- 4.4. The Borrower agrees to all of the following: to use the Property in a careful and prudent manner; to not modify the Property in any manner, without prior written permission of the Lender, which would alter the original form, design, or the historical significance of said Property; to perform routine maintenance to include (but not limited to) annual upkeep, periodic painting, tire inflation, repair of damage, day-to-day care and management of the Property, so as to provide an acceptable appearance and to not reflect negatively on the Lender; and to display and protect the Property in accordance with the instructions set forth in Attachments 1 and 2, which are incorporated into this Agreement by reference as if fully rewritten herein.
- **4.5.** The Borrower agrees that any additions, modifications or alterations that improve the Property become part of said Property and are owned by the NMUSAF.
- 4.6. Interior access to loaned aerospace vehicles (cockpit, cargo areas, etc.) for purposes other than maintenance or restoration work by persons other than staff or authorized maintenance personnel is prohibited. This is to ensure not only the integrity and preservation of the aircraft, but more importantly, the safety and security of the public.
- 5.0. Use as Security, Sale or Lease. The Borrower agrees not to use the Property as security for any loan, and not to sell, lease, rent, lend or exchange the Property under any circumstances.
- **6.0.** Professional Photography. The Borrower shall not make or allow the use of the Property for any commercial purpose, including, but not limited to, use of the Property for still photography, motion picture, television or video production, without prior written approval from the Lender. Casual photography or motion video created by visitors for personal or non-promotional use is permitted.
- 7.0. Incident Reporting. The Borrower shall within one (1) working day of discovery, notify the Lender of any instance of loss, damage or destruction of the Property.
- **8.0.** Title. The Borrower shall obtain no interest in the Property by reason of this Agreement and title shall remain in the Lender at all times.

#### 9.0. Receipt, Custody & Liability.

- 9.1. This Agreement shall be executed prior to the Borrower accepting physical custody of the Property or on or before 1 April 2016.
- 9.2. The Borrower agrees to provide a receipt to the Lender at the time it assumes physical custody of the Property (unless the Property is already in its possession).
- 9.3. The Borrower agrees that it is strictly liable for up to the full replacement value (FRV) of the Property, as identified in the inventory report, and to accept such liability upon assuming physical custody of the Property or execution of this Agreement, whichever occurs first.
- 9.4. The Borrower agrees that the FRV of the Property is as identified in the inventory report and waives any right to contest the FRV in any legal proceeding. In the event any item of historical property does not have an FRV identified in the inventory report, the FRV shall be determined at the sole discretion of the NMUSAF.
- 9.5. The Borrower agrees that if the Property, or any portion thereof, has been irreparably damaged, destroyed or stolen the NMUSAF may direct the Borrower to either replace the Property with an historical item of equal value to the satisfaction of the NMUSAF or require monetary reimbursement equaling the FRV. In the event of less than total loss to the Property, or any portion thereof, the Borrower

agrees to repair/replace the damage to the Property to the satisfaction of the NMUSAF or reimburse the NMUSAF for the full value of the damage, as determined by the NMUSAF. The election of a remedy under this subparagraph is at the sole discretion of the NMUSAF. This subparagraph is not intended to waive or limit the Government's rights and remedies, legal or equitable, and the Government reserves all such rights and remedies.

9.6. The Borrower agrees to place the Property on exhibit within ninety (90) days from the date it takes physical custody, or as otherwise mutually agreed upon.

#### 10.0. Borrowers Responsibilities.

- 10.1. The Borrower agrees to the greatest extent permitted by Florida Law to indemnify, save harmless, and defend the Lender from and against all claims, demands, actions, liabilities, judgments, costs, and attorney's fees, arising out of, claimed on account of, or in any manner predicated upon personal injury, death, or property damage caused by or resulting from possession and/or use of the Property. Nothing herein shall be construed to waive or limit the federal Government's rights and remedies permitted by law.
- 10.2. The Borrower agrees to report, as requested, to the Lender on the condition and location of the Property. Further, the Borrower agrees to allow authorized Department of Defense representatives access to the Borrower's records and facilities to assure accuracy of information provided by the Borrower and compliance with the terms of this Agreement.
- 10.3. The Borrower agrees to return said Property to the Lender on termination of this Agreement or earlier, if it is determined that the Property is no longer required, at no expense to the Lender. In the event of a partial termination, the Borrower agrees to the return of all items of the Property subject to the partial termination, at no expense to the Lender.

## 11.0. Initial Loan Agreement Requirements.

- 11.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property within fifteen (15) days of taking physical possession of the Property. The image file name must be the accession number for that item (e.g. SD-2000-0123.JPG). For aircraft and ballistic missiles, images will include views showing all external surfaces including tail number and all accessible interior areas including instrument panels, avionics racks and equipment, aircrew, passenger, cargo and payload compartments, wheel wells, and bomb bays. Digital images for all other artifacts will be of sufficient detail to ensure positive identification of each object.
- 11.2. The Borrower shall arrange insurance coverage for the Property on an all-risk, wall-to-wall basis, at a minimum, for an amount that equals the total agreed upon FRV for all items in the inventory report, plus any additional amount to cover the inventory that does not have an identified FRV, so long as the Property remains in its possession. The Borrower further agrees to furnish the Lender proof of said insurance. For Borrowers with private insurance coverage, proof shall constitute a copy of the insurance certificate from the commercial provider, noting any deductible, and showing coverage up to the FRV of the Property and any additional coverage for Property that does not have an FRV identified in the inventory report. For self-insured organizations, proof shall constitute a written and signed statement attesting to its ability to reimburse the Government for the FRV of the Property (as identified in the inventory report and/or as determined by the NMUSAF).

#### 12.0. Annual Loan Renewal Requirements.

- 12.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property. The image name must be the accession number for that item (e.g. SD-2000-0123.JPG). Digital images of aircraft and missiles will provide general views to include sufficient detail to show the overall condition and tail number of the airframe. Digital images for all other artifacts will be of sufficient detail to ensure positive identification of each object and its current condition.
- 12.2. The Borrower agrees to furnish a copy of the most recent annual financial statements to include revenue and expense reporting and a projected budget for the next operating year.
- 12.3. The Borrower agrees to furnish the Lender proof of insurance as required in subparagraph 11.2 for each renewal period.
- 12.4. The Borrower agrees to furnish a signed inventory as provided by the Lender with the annual renewal package, which accurately reflects the Property in its possession. Discrepancies in the inventory provided by the Lender shall be noted on the inventory report by the Borrower to the extent that such notes accurately reflect the current inventory held by the Borrower. In the event of a dispute, the Lender shall make the final determination of the current inventory on or near the renewal date and document the NMUSAF records accordingly.

#### 13.0. Display/Maintenance Requirements.

- 13.1. No aircraft will be renovated, reconfigured, painted, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.
- 13.2. The Borrower agrees that all aircraft, missiles and artifacts on display will have an identification sign adjacent to each display. For aircraft and missiles note the type, model, and serial number. If the aircraft or missile has been reconfigured, markings changed, or serial number altered after acquisition for display purposes, it will be stated on the sign and noted in all records as follows:

"The (item) on display is actually (nomen	clature), Serial No	, but painted and marked
to depict (nomenclature), Serial No.	, assigned to the (Unit	and/or person) in (location or
theater) during (year)."	•	

13.3. The sign will state that the item is part of the NMUSAF collection as follows:

"This (artifact/object) is on loan from the National Museum of the United States Air Force."

- 13.4. For aircraft on which the serial number has been altered for display purposes with prior written approval, the mission, design and series (e.g. F-100C or F-4C) along with the original serial number will be stenciled in two inch letters using contrasting paint colors on the fuselage under the horizontal stabilizers.
  - 13.5. All record keeping will reflect the true serial number.

#### 14.0. Radioactive Components.

- 14.1. Completion of Section 2 of Air Force Form 3580, (USAF Museum Aerospace Vehicle Static Display Acceptance Condition and Safety Certificate), or comparable certification indicating that a complete radioactive material survey has been accomplished shall be included in the official file.
- 14.2. In accordance with Attachment 1, ("NMUSAF Loan and Static Display Programs' Instructions for Preparation and Maintenance of Aerospace Vehicles"), if radioactive items are determined to have been installed or reinstalled during later inspections, the Borrower will pay the cost of removal of the radioactive items and any decontamination required.

#### 15.0. Loan Termination.

- 15.1. The Borrower agrees to return said property to the NMUSAF on termination of this Agreement or earlier, if it is determined that the property is no longer required, at no expense to the NMUSAF.
- 15.2. The failure of the Borrower to observe any of the conditions set forth in this Agreement and Attachments 1 and 2 thereto shall be sufficient cause for the Lender to terminate the loan and repossess the Property. Repossession of all or any part of the Property by the Lender shall be made at no cost to the Government; the Borrower shall be responsible for paying all maintenance, freight, storage, crating, handling, transportation and other costs or charges attributable to such repossession.
- 15.3. In the event the loan is terminated for any reason, the provisions of this Agreement will remain in effect until all of the Property, or in the event of a partial termination that portion of the Property at issue, has been relocated and in a condition that is satisfactory to the NMUSAF.
- 15.4. Termination of the loan and subsequent repossession of all or any part of the Property at the option of the Borrower shall require no less than thirty (30) days advance notice to the Lender in writing. This requirement may be waived by the Lender only through the provision of a written waiver to the Borrower prior to the return of the Property.
- 15.5. The Lender reserves the right not to renew this Agreement, in all or part, and to recall the Property if required by the Lender to meet the requirements of the NMUSAF, Wright-Patterson AFB, OH or for other military requirements. The Lender will provide a written thirty (30) day notice of intent to recall to the Borrower. In the event of recall, movement of the recalled Property from the Borrower's site will be accomplished at the Lender's expense.
- 16.0. Dispute Resolution. In the event a dispute arises between the parties over the terms and conditions of this Agreement reasonable attempts will be undertaken to resolve the matter through negotiation between the parties or persons appointed, in writing, by the parties. This Agreement shall be construed and interpreted in accordance with Federal law. If any provision herein is held unlawful or otherwise unenforceable by the Court any remaining provisions shall be considered divisible and remain in full force and effect. In the further event that negotiations fail to reach a resolution, the parties agree that the Federal District Court for the Southern District of Ohio, at Dayton, Ohio, will be the exclusive venue for resolving such disputes.

Executed on behalf of the Lender this Twenty-Seventh Day of January, 2016 at Wright-Patterson AFB OH.

#### UNITED STATES OF AMERICA

# OCHS.PATRICIA.A.1230366671

Digitally signed by OCHS,PATRICIA.A.1230366671 DN: c=US, o=U.S. Government, ou=OoD, ou=PKI, ou=USAF, cn=OCHS.PATRICIA.A.1230366671 Oate: 2D16.01.27 14:18:29 -05'00'

By: PATRICIA OCHS

Title: Static Display Program Administrator

Agency: National Museum of the United States Air Force

Address: NMUSAF/MUC

1100 Spaatz St

Wright-Patterson AFB OH 45433-7102

Telephone: (937) 255-4770

Fax Number: (937) 656-4081

Email: patricia.ochs@us.af.mil

#### **ACCEPTANCE**

The Borrower, through its authorized representative, hereby accepts responsibility of the Property subject to the terms and conditions contained in this Agreement set forth above. The Borrower certifies that they have read, understand and acknowledge that concealing a material fact and/or making a fraudulent statement in dealing with the federal government may constitute a violation of federal law in accordance with 18 USC §1001.

Executed on behalf of the Borrower this 25th day of April 2016, at Shalimar, FL

OKALOOSA COUNTY, CRESTVIEW FL (Name of Borrower/Organization)

(Signature)

Charles K. Windes, Jr., Chairman BOC

(Typed or Printed Name & Title)

Address: 1250 N. Eglin Pkwy, Suite 100

Shalimar, FL 32579

Telephone: 850-651-7105 Fax Number: 850-651-7142

kwindes@co.okaloosa.fl.us Email:

#### ATTACHMENT 1

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

# INSTRUCTIONS FOR PREPARATION AND MAINTENANCE OF AEROSPACE VEHICLES

#### **SECTION A - GENERAL**

#### A. Information:

- 1. This instruction covers the requirements for the preparation and preservation of aerospace vehicles for static display by an organization borrowing an aerospace vehicle from the National Museum of the United States Air Force (NMUSAF).
- 2. These requirements are designed to return and/or maintain the aerospace vehicle in as near original configuration as possible and to render them suitable for display.
- 3. Generally, all reconditioning, repairing, and refinishing will be accomplished in accordance with current Air Force directives and instructions and in a manner that would not modify it in any way, thereby altering the original form, design, or the historical significance of, said property. Deviations from this standard must be requested in writing and approved by NMUSAF.

#### B. Security Requirements:

- 1. Aerospace vehicles on display and undergoing preparation for display shall be kept secure from unsupervised personnel. Aerospace vehicles will be maintained with sufficient security to ensure that it is protected from vandalism and theft or unauthorized removal of components.
- 2. Any theft or unauthorized removal of components shall be immediately reported to the local law enforcement agency and by the next working day to NMUSAF. This must be followed by a report of the investigation of the incident within 30 days.
- 3. All canopies, doors, access hatches, and access plates, except for one entrance door, will be permanently sealed shut by any of the following methods to prevent unauthorized entry:
- a. Bolting through the hatch to internal crossbars placed across the opening. These can be fabricated from sturdy steel strapping or channel iron.
  - b. Riveting the door securely to the jamb section.
  - c. Attaching hasps internally and securing with inside padlock.

d. Whatever method is employed to secure doors and access hatches, the crevices remaining will be filled with caulking compound or elastic putty to prevent internal damage from rain, snow, dust and ice. The access door that is not permanently sealed must be secured by a hasp welded or riveted in place. Multiple locks (two or three) are preferable, each with separate key or combination. This technique will reduce the possibility of unauthorized access but will provide emergency entrance for authorized personnel.

#### C. Maintenance Records:

- 1. Whenever items are permanently removed, the removal and disposition of such items shall be annotated on a maintenance log or AF Form 3581 (available from NMUSAF).
- 2. All work items that are accomplished shall be listed and signed off on a maintenance log (AF Form 3581, available from the NMUSAF).
- 3. Utilizing the maintenance log, a detailed accounting will be maintained by the borrower of all items removed or installed with the date of installation/removal and the name of the individual accomplishing the work.
- 4. Copies of all maintenance records must be returned to NMUSAF/MUC with the annual loan renewal process for preservation.

#### **SECTION B - REQUIREMENTS**

### A. Prepare Powerplant for Display:

- 1. Disconnect and drain all water and oil lines, tanks, valves, and pumps. Reconnect lines and reinstall plugs after draining (if applicable).
  - 2. Clean excess oil and grease from exterior components of engines (if applicable).
- 3. Check powerplant cowling for corrosion and damage. Repair and refinish as necessary for display.
- 4. Install intake and exhaust protective covers. Use standard covers if available or suitable substitutes.
- 5. Clean and preserve propeller(s). Treat any affected areas and refinish to standard configuration.

#### B. Prepare Landing Gear:

- 1. Clean and preserve strut.
- 2. Clean all wheels and other landing gear components.

Revised 30 Dec 2014 2

- 3. Check and remove corrosion. Repaint to standard configuration.
- 4. Check all tires for excessive wear and adjust pressure as required.
- 5. Secure all retractable landing gear in the down position with positive locking devices.

#### C. Prepare Hydraulic Systems:

Clean all exposed finished surfaces of actuating rods, hydraulic cylinders, locks, and valves. Other hydraulic equipment will be cleaned and coated with corrosion preventative compound.

#### D. Prepare Electronic Systems:

Leave all electronic equipment that is not reclaimed installed on the aerospace vehicle. Stow all connectors from equipment that has been removed.

#### E. Prepare Airframe:

- 1. Check airframe for corrosion and treat affected areas.
- 2. Clean all debris and foreign material from interior of fuselage.
- 3. Check airframe for external damage and repair.
- 4. Cover all openings that will allow the entrance of water or other foreign matter that may have a corrosive or other deteriorating effect. Use standard covers if available, or suitable substitutes. Additional protection may be incorporated for aerospace vehicles displayed outside.
- 5. Check all fuselage, wing, and empennage drain holes for obstructions. Aerospace vehicles displayed outside may necessitate additional drain holes to ensure proper drainage. Drain holes should be periodically probed to ensure they are not obstructed. Inspect for water trapped in lower portions of fuselage. If water is present, comply with instructions contained in applicable technical order for removal and correction.
  - 6. Clean and treat lavatory and relief facilities (if applicable).
- 7. Check all astrodomes and plastic panels for crazing and damage. Repair and/or replace as necessary. Clean all plastic panels thoroughly with soap and water.

#### F. Prepare Control Surfaces:

- 1. Check all metal control surfaces for corrosion and treat-affected areas.
- 2. Check all control surfaces for external damage and repair areas as necessary.
- 3. Inspect all fabric-covered control surfaces, repair or re-cover as necessary.

3

- 4. Check all control surfaces, attaching mechanisms for loose rivets and/or sheared bolts and make necessary repairs.
  - 5. Secure all moveable surfaces in a neutral position with positive locking devices.

### G. Radiation Safety:

No radioactive components will be reinstalled by the borrowing organization. If radioactive items are found reinstalled during later inspections, the borrowing organization will pay the cost of removal of the radioactive items and any decontamination required.

#### H. Final Preparation:

- 1. Secure aerospace vehicles by attaching tie down restraints to surface attaching points and to major structural parts of the item. Tie down restraints, including surface attaching points, should be of sufficient strength to withstand the expected wind condition for the locality.
- 2. Place aerospace vehicles on surface concrete or asphalt of sufficient strength to support its weight. This will not apply if the recipient, with the written permission of the NMUSAF, has mounted the aerospace vehicle on a pylon attached to its structural members.
- 3. Aerospace vehicles that are normally supported on pneumatic tires must be placed on display stands. Tires should be inflated and or checked to maintain normal tire shape.
  - 4. Remove all antenna wires that could serve as a bird roost.
- 5. Install bird proofing on all aerospace vehicle openings, including intake and exhaust covers.
  - 6. Flag or cover protruding objects of a hazardous nature.

#### I. Coordination:

- 1. Deviation from the procedures outlined in this attachment must be requested in writing and require written approval prior to deviation.
- 2. No aerospace vehicles will be renovated, reconfigured, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.

#### **ATTACHMENT 2**

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

#### INSTRUCTIONS FOR THE CARE OF ARTIFACTS

#### A. Information:

- 1. These general guidelines are provided to fulfill the NMUSAF's obligation to ensure the preservation of the collection and to define the responsibilities of organizations that retain historical property for display.
- 2. Under normal circumstances, artifacts will not be made available from the NMUSAF unless the basic measures for preservation and conservation have already been accomplished. However, regardless of the state of preservation at the time of receipt, an assessment must be made and all appropriate measures taken to ensure continued preservation of historical property. All items must be properly prepared for exhibition, placed in a safe environment and inspected periodically.

#### B. General Guidelines for Artifacts:

- 1. All artifacts must be protected from harmful exposure and maintained in a stable environment. Preservative treatments and mounting techniques will vary with each item depending on its material(s), condition and display method. The following are some general guidelines:
- a. When displaying an artifact never modify it in such a way as to alter or compromise its integrity, authenticity or uniqueness. Retain its natural characteristics.
- b. Provide appropriate physical security against vandalism or theft through the use of locked or sealed display cases. The artifact's intrinsic value should determine the security measures required.
- c. Good housekeeping and environmental control are essential for the long term care of museum artifacts.
  - 2. Contact the NMUSAF Conservator for guidance if needed.
- C. Damage Threats to Artifacts: The threats of damage or deterioration to artifacts generally come from four sources:

Revised 30 Dec 2014

- 1. <u>People</u> The greatest threat to the continued survival of an artifact comes from people. This is a result of mishandling the artifact resulting in mechanical breakage, soiling from unprotected hands (fingerprints), improper cleaning methods and incorrect attempts at preservation or repairs (making it 'look' better). Unfortunately, theft must also be included in this category.
- 2. <u>Light</u> Light, a form of radiation, damages many materials, especially fabrics. This damage is first observed as the fading of colors followed by the gradual breakdown of the material. The most harmful portion of the light spectrum is ultra-violet (UV). Protecting from UV is accomplished by avoidance of natural sunlight or artificial light such as florescent and halogen. The use of Light Emitting Diodes (LED) is the preferred standard in museum exhibits. Normal incandescent lighting is low in UV radiation.
- a. All historical property on loan from the NMUSAF that is on interior exhibit will not be exposed to light level which exceeds 200 lux or 20 foot-candles from any source. The acceptable level for most artifacts falls between 50 and 200 lux or 5 and 20 foot-candles. Sensitive artifacts, such as artwork, photographs and textiles should have their intensity levels adjusted toward lower limits and/or limited exposure time. There is a reciprocity law between intensity (lux) and time of exposure: Ten hours of exposure at 50 lux has the same damaging effect as 1 hour at 500 lux.
- b. Protection for UV is accomplished by avoidance or shielding. Shielding of UV producing light sources, such as direct or diffused sunlight and all fluorescent lighting, requires UF Plexiglas, solar screen, blackout curtains or UV filtering sleeves. All UV filtering media have a life span of about 10 years, after which they must be changed to maintain their effectiveness.
- 3. <u>Environment</u> The most common environmental threats are heat and humidity. Ideally, an artifact is displayed at a constant temperature of 68 degrees and 50% relative humidity. Of the two, humidity is the most destructive. Excessive heat and humidity may create a favorable environment for the growth of molds and fungus as well as rust/corrosion. Rapid changes in temperature and humidity should be avoided.
- 4. <u>Insect/Pest</u> Insects and pests can be highly destructive. The first line of defense is the cleanliness of the facility. Careful monitoring and frequent inspection will provide early detection of infestation. If and when an infestation is detected many methods of pest removal are destructive to artifacts. If an artifact is exposed to infestation, contact the NMUSAF Conservator.
- **D.** Conservation: Adherence to the guidelines for preservation of artifacts will go a long way to ensure their longevity. In rare instances, some conservation measures may be needed. Contact the NMUSAF Conservator for guidance. Do not attempt to treat an artifact on your own.
- **E. Storage**: All attempts should be made to place artifacts on exhibit as soon as possible. Environmental control, good housekeeping and periodic inspections are essential to the proper storage of artifacts. Textiles shall be stored flat when possible and laid out on acid free tissue

Revised 30 Dec 2014 2

paper. Well padded hangers should be used if textiles are hung for display. Storage on shelves shall be loose with no piling or stacking of artifacts and all shelving covered with acid free tissue. If shelving is wood, it shall be sealed to deter transfer of acid from wood to artifacts. Cabinets are preferable to open storage as they discourage theft, dust and insect problems.

- **F. Handling**: Wear cotton, nitrile or latex gloves while handling artifacts. Two hands should be used to handle or carry artifacts to reduce risk of dropping. Carry only one artifact at a time. Do not carry or lift artifacts by handles or weakest point.
- G. Display: Displaying an artifact can be very detrimental if not done properly. Cases should be designed to incorporate UF-3 or UF-5 Plexiglas to shield artifacts from UV light. Cases should be ventilated to allow air exchange and openings filtered to prevent entry of insects. All interior surfaces of wooden cases should be properly sealed. All artifacts should be buffered from acidic display materials. Never alter an artifact to fit a case or to facilitate mounting. Use mannequins that do not place undue stress on uniforms. Do not force garments on to mannequins. Keep cases clean and place them in areas away from direct sun and extremes in temperature and humidity.
- H. Shipping: Damage to artifacts can occur during shipping. Use appropriate packing materials to protect the artifact during transit. Consult the NMUSAF to arrange shipping.

Revised 30 Dec 2014 3

# NATIONAL MUSEUM of the U.S. AIR FORCE

### RCS: HAF-HO(A) 8801 INVENTORY REPORT Loan Account Number SDA0398

22-Jan-16

ACCESSION#	NOMENCLATURE	Value
SD-2009-0002	AIRCRAFT, F-15A(GF), 75-0044	\$21,000

I certify that the above listed items shown on Pages 1 through 1 have been accounted for with any discrepancies so noted.

Signature:

(Historical Property Custodian)

> 1 4/15/14 Date)

Charles K. Windes, Jr.

Typed or Printed Name

Chairman, Okaloosa County BOCC

Typed or Printed Title

# **EXHIBIT B**

# CONTRACT, LEASE, AGREEMENT CONTROL FORM

Date: 2/24/1	15
Contract/Lease Contro	#: <u>C11-1859-AP</u>
Bid #: <u>NA</u>	Contract/Lease Type: AGREEMENT
Award To/Lessee:	NATIONAL MUSEUM OF THE USAF
Lessor/Owner: OKALO	DOSA COUNTY
Effective Date: <u>04/01/2011</u>	
Expiration Date: 03/31/2016	
Description of Contract/Lease: <u>LOAN AGREEMENT # SDA0398 FOR F-15 STATIC DISPLAY</u>	
Department Manager: AIRPORT	
Department Monitor: Harman	
Monitor's Telephone #	:: <u>651-7160</u>
Monitor's FAX # 0R E-	Mail: 3 Harman@CO.OKALOOSA.FL.US
Date Closed:	

Cc: Finance Dept Contracts & Grants Division

### NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) STATIC DISPLAY PROGRAM

### 2015 LOAN AGREEMENT, SDA0398

- 1.0. Parties. This Agreement is entered pursuant to Public Law 80-421 [10 United States Code (USC) §2572], and any amendments thereto, and is effective as of 1 April 2014 between the United States of America, or, "the Government," represented by the National Museum of the United States Air Force (NMUSAF), and collectively referred to hereinafter as "the Lender," and the OKALOOSA COUNTY hereinafter called "the Borrower," incorporated and operating under the laws of the State/Country of FL and located at CRESTVIEW. The Government hereby establishes with the Borrower a loan agreement for U.S. Air Force (USAF) historical property for the period commencing 1 April 2015 and ending 31 March 2016. This agreement is not transferable.
- 2.0. Borrower Obligations/Costs. The Borrower has applied, in writing, for the loan of USAF historical property, and hereby agrees to be responsible for all arrangements and, in accordance with 10 USC §2572, is required to pay all costs, charges and expenses incident to the loan of this property, including, but not limited to, the cost of preparation, demilitarization, hazardous material removal, disassembly, packing, crating, handling, maintenance, repair, restoration, transportation and all other actions incidental to the use and/or movement of the loaned property to or from the Borrower's location.
- **3.0.** Loaned Property. The NMUSAF shall loan to the Borrower the historical property identified in the inventory report, which has been included in the loan package and is incorporated into this Agreement by reference as if fully rewritten herein (hereinafter the "Property"). The Borrower accepts the Property on an "as is, where is" basis, and the Lender makes no warranties, expressed or implied, as to the Property's condition, fitness for any particular purpose, or other warranty of any kind.

#### 4.0 Loan Conditions.

- **4.1.** The Borrower agrees that the Property shall be used for static display purposes only. Loaned aerospace vehicles will not be flown or restored to flying condition under any circumstance, nor will they be licensed with the Federal Aviation Administration (FAA). The Borrower shall not remove any parts from loaned aircraft except as directed in paragraph 4.2. Relocation of the Property for temporary special events (parades, ceremonies, air shows, etc.) is not authorized under any circumstances. No decorations of any type, for any purpose (special event, seasonal display, ceremonies, etc.) are authorized to be displayed on any of the Property.
- **4.2.** The Borrower agrees to allow the Lender to remove parts from loaned aerospace vehicles for NMUSAF or military requirements, upon written direction from the NMUSAF. Such parts are generally internal in nature and removal or replacement should not alter the external aesthetic appearance of the aerospace vehicle.
- **4.3.** The Borrower shall not part with possession of the Property or any component of the Property in any manner to any third party either directly or indirectly. The Borrower shall not enter into any negotiations with a third party regarding any future disposition of the loaned material, in whole or in part.
- 4.4. The Borrower agrees to all of the following: to use the Property in a careful and prudent manner; to not modify the Property in any manner, without prior written permission of the Lender, which would alter the original form, design, or the historical significance of said Property; to perform routine maintenance to include (but not limited to) annual upkeep, periodic painting, repair of damage, day-to-day care and management of the Property, so as to provide an acceptable appearance and to not reflect negatively on the Lender; and to display

CONTRACT # C15-2274-AP

NATIONAL MUSEUM OF THE USAF
LOAN AGREEMENT
EXPIRES: 03/31/2016

and protect the Property in accordance with the instructions set forth in Attachments 1 and 2, which are incorporated into this Agreement by reference as if fully rewritten herein.

- **4.5.** The Borrower agrees that any additions, modifications or alterations that improve the Property become part of said Property and are owned by the NMUSAF.
- **4.6.** Interior access to loaned aerospace vehicles (cockpit, cargo areas, etc.) for purposes other than maintenance or restoration work by persons other than staff or authorized maintenance personnel is prohibited. This is to ensure not only the integrity and preservation of the aircraft, but more importantly, the safety and security of the public.
- **5.0.** Use as Security, Sale or Lease. The Borrower agrees not to use the Property as security for any loan, and not to sell, lease, rent, lend, or exchange the Property under any circumstances.
- **6.0.** Professional Photography. The Borrower shall not make or allow the use of the Property in any manner for commercial use, such as still or motion video production, without prior written approval from the Lender. Casual photography or motion video created by visitors for personal or non-promotional use is permitted.
- 7.0. Incident Reporting. The Borrower shall within one (1) working day of discovery, notify the Lender of any instance of loss, damage or destruction of the Property.
- **8.0.** Title. The Borrower shall obtain no interest in the Property by reason of this Agreement and title shall remain in the Lender at all times.

#### 9.0. Receipt, Custody & Liability.

- **9.1.** This Agreement shall be executed prior to the Borrower accepting physical custody of the Property or on or before 1 April 2015.
- 9.2. The Borrower agrees to provide a receipt to the Lender at the time it assumes physical custody of the Property (unless the Property is already in its possession).
- 9.3. The Borrower agrees that it is strictly liable for up to the full replacement value (FRV) of the Property, as identified in the inventory report, and to accept such liability upon assuming physical custody of the Property or execution of this Agreement, whichever occurs first.
- **9.4.** The Borrower agrees that the FRV of the Property is as identified in the inventory report and waives any right to contest the FRV in any legal proceeding. In the event any item of historical property does not have an FRV identified in the inventory report, the FRV shall be determined at the sole discretion of the NMUSAF.
- 9.5. The Borrower agrees that if the Property, or any portion thereof, has been irreparably damaged, destroyed or stolen the NMUSAF may direct the Borrower to either replace the Property with an historical item of equal value to the satisfaction of the NMUSAF or require monetary reimbursement equaling the FRV. In the event of less than total loss to the Property, or any portion thereof, the Borrower agrees to repair/replace the damage to the Property to the satisfaction of the NMUSAF or reimburse the NMUSAF for the full value of the damage, as determined by the NMUSAF. The election of a remedy under this subparagraph is at the sole discretion of the NMUSAF. This subparagraph is not intended to waive or limit the Government's rights and remedies, legal or equitable, and the Government reserves all such rights and remedies.
- 9.6. The Borrower agrees to place the Property on exhibit within ninety (90) days from the date it takes physical custody, or as otherwise mutually agreed upon.

#### 10.0. Borrowers Responsibilities.

- 10.1. The Borrower agrees to the greatest extent permitted by Florida Law to indemnify, save harmless, and defend the Lender from and against all claims, demands, actions, liabilities, judgments, costs, and attorney's fees, arising out of, claimed on account of, or in any manner predicated upon personal injury, death, or property damage caused by or resulting from possession and/or use of the Property. Nothing herein shall be construed to waive or limit the federal Government's rights and remedies permitted by law.
- 10.2. The Borrower agrees to report as requested to the Lender on the condition and location of the Property. Further, the Borrower agrees to allow authorized Department of Defense representatives access to the Borrower's records and facilities to assure accuracy of information provided by the Borrower and compliance with the terms of this Agreement.
- 10.3. The Borrower agrees to return said Property to the Lender on termination of this Agreement or earlier, if it is determined that the Property is no longer required, at no expense to the Lender. In the event of a partial termination, the Borrower agrees to the return of all items of the Property subject to the partial termination, at no expense to the Lender.

#### 11.0. Initial Loan Agreement Requirements.

- 11.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property within fifteen (15) days of taking physical possession of the Property. The image file name must be the accession number for that item (i.e. SD-2000-0136.JPG). For aircraft and ballistic missiles, images will include views showing all external surfaces including tail number and all accessible interior areas including instrument panels, avionics racks and equipment, aircrew, passenger, cargo and payload compartments, wheel wells, and bomb bays. Digital images for all other artifacts will be of sufficient detail to insure positive identification of each object.
- 11.2. The Borrower shall arrange insurance coverage for the Property on an all-risk, wall-to-wall basis, at a minimum, for an amount that equals the total agreed upon FRV for all items in the inventory report, plus any additional amount to cover the inventory that does not have an identified FRV, so long as the Property remains in its possession. The Borrower further agrees to furnish the Lender proof of said insurance. For Borrowers with private insurance coverage, proof shall constitute a copy of the insurance certificate from the commercial provider, noting any deductible, and showing coverage up to the FRV of the Property and any additional coverage for Property that does not have an FRV identified in the inventory report. For self-insured organizations, proof shall constitute a written and signed statement attesting to its ability to reimburse the Government for the FRV of the Property (as identified in the inventory report and/or as determined by the NMUSAF).

## 12.0. Annual Loan Renewal Requirements.

- 12.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property. The image name must be the accession number for that item (i.e. SD-2000-0136,JPG). Digital images of aircraft and missiles will provide general views to include sufficient detail to show the overall condition and tail number of the airframe. Digital images for all other artifacts will be of sufficient detail to insure positive identification of each object and its current condition.
- 12.2. The Borrower agrees to furnish a copy of the most recent annual financial statements to include revenue and expense reporting and a projected budget for the next operating year.

- 12.3. The Borrower agrees to furnish the Lender proof of insurance as required in subparagraph 11.2 for each renewal period.
- 12.4. The Borrower agrees to furnish a signed inventory as provided by the Lender with the annual renewal package, which accurately reflects the Property in its possession. Discrepancies in the inventory provided by the Lender shall be noted on the inventory report by the Borrower to the extent that such notes accurately reflect the current inventory held by the Borrower. In the event of a dispute, the Lender shall make the final determination of the current inventory on or near the renewal date and document the NMUSAF records accordingly.

# 13.0. Display/Maintenance Requirements.

- 13.1. No aircraft will be renovated, reconfigured, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.
- 13.2. The Borrower agrees that all aircraft, missiles and artifacts on display will have an identification sign adjacent to each display. For aircraft and missiles note the type, model, and serial number. If the aircraft or missile has been reconfigured, markings changed, or serial number altered after acquisition for display purposes, it will be stated on the sign and noted in all records as follows:

"The	<u>(item)</u>	on displ	ay is a	ctually	(	nomenclati	<u>ure)</u> , S	Seri	al No.		, but p	painted a	nc
marked to	depict	_(nomenclat	ure)	_, Serial	No.	,	assigned	to	the	(unit	and/or	person)	in
(location	n or theater	<u>r)during</u>	(yea	<u>ır)</u> ".									

13.3. The sign will state that the item is part of the NMUSAF collection as follows:

"This (artifact/object) is on loan from the National Museum of the United States Air Force."

- 13.4. For aircraft on which the serial number has been altered for display purposes with prior written approval, the model, design and series (i.e. F-100C or F-4C) along with the original serial number will be stenciled in two inch letters using contrasting paint colors on the fuselage under the horizontal stabilizers.
  - 13.5. All record keeping will reflect the true serial number.

#### 14.0. Radioactive Components.

- 14.1. Completion of Section 2 of Air Force Form 3580, (USAF Museum Aerospace Vehicle Static Display Acceptance Condition and Safety Certificate), or comparable certification indicating that a complete radioactive material survey has been accomplished shall be included in the official file.
- 14.2. In accordance with Attachment 1, ("NMUSAF Loan and Static Display Programs' Instructions for Preparation and Maintenance of Aerospace Vehicles"), if radioactive items are determined to have been installed or reinstalled during later inspections, the Borrower will pay the cost of removal of the radioactive items and any decontamination required.

#### 15.0. Loan Termination.

- 15.1. The failure of the Borrower to observe any of the conditions set forth in this Agreement and Attachments 1 and 2 thereto shall be sufficient cause for the Lender to terminate the loan and repossess the Property. Repossession of all or any part of the Property by the Lender shall be made at no cost or expense to the Government; the Borrower shall be responsible for paying all maintenance, freight, storage, crating, handling, transportation and other costs or charges attributable to such repossession.
- 15.2. In the event the loan is terminated for any reason, the provisions of this Agreement will remain in effect until all of the Property, or in the event of a partial termination that portion of the Property at issue, has been relocated and in a condition that is satisfactory to the NMUSAF.
- 15.3. Termination of the loan and subsequent repossession of all or any part of the Property at the option of the Borrower shall require no less than thirty (30) days advance notice to the Lender in writing. This requirement may be waived by the Lender only through the provision of a written waiver to the Borrower prior to the return of the Property.
- 15.4. The Lender reserves the right not to renew this Agreement, in all or part, and to recall the Property if required by the Lender to meet the requirements of the NMUSAF, Wright-Patterson AFB, OH or for military requirements. The Lender will provide a written thirty (30) day notice of intent to recall to the Borrower. In the event of recall, movement of the recalled Property from the Borrower's site will be accomplished at the Lender's expense.
- 16.0. Dispute Resolution. In the event a dispute arises between the parties over the terms and conditions of this Agreement reasonable attempts will be undertaken to resolve the matter through negotiation between the parties or persons appointed, in writing, by the parties. This Agreement shall be construed and interpreted in accordance with Federal law. If any provision herein is held unlawful or otherwise unenforceable by the Court any remaining provisions shall be considered divisible and remain in full force and effect. In the further event that negotiations fail to reach a resolution, the parties agree that the Federal District Court for the Southern District of Ohio, at Dayton, Ohio, will have exclusive jurisdiction over such disputes.

Executed on behalf of the Lender this Eighth Day of December, 2014 at Wright-Patterson AFB OH.

#### UNITED STATES OF AMERICA

# OCHS.PATRICIA.A.1230366671

Digitally signed by OCHS.PATRICIA.A.1230366671 DN: c=US, o=U.S. Government, ou=DoD, ou=PKI, ou=USAF, cn=OCHS.PATRICIA.A.1230366671 Date: 2014.12.08 14:56:51 -05'00'

By: PATRICIA A. OCHS
Title: Static Display Administrator

Agency: National Museum of the United States Air Force

Address: NMUSAF/MUC

1100 Spaatz St

Wright-Patterson AFB OH 45433-7102

Telephone: (937) 255-4770

Fax Number: (937) 656-4081

Email: patricia.ochs@us.af.mil

#### **ACCEPTANCE**

The Borrower, through its authorized representative hereby accepts responsibility of the loaned property subject to the terms and conditions contained in the Loan Agreement set forth above. The Borrower certifies that they have read, understand and acknowledge that concealing a material fact and/or making a fraudulent statement in dealing with the federal government may constitute a violation of federal law in accordance with 18 USC §1001.

61

Executed on behalf	of the Borrower this	1990 day of	Elbruary 2015
-	OKALOOSA COUNTY, Name of Boyower/Organ	CRESTVIEW FL	COUNTY COM WAY
Ву: _	Signature)		SEAL SEAL
N	athan D. Boyles	, Chairman BC	occ
$\overline{\Gamma}$	Typed or Printed Name &	Title)	
Address:	1804 Lewis Tur	ner Blvd., Su	ite 100
-	Ft. Walton Bea	ch, FL 32547	<u>.                                    </u>
Telephone:	850-651-7105 Fa	ıx Number: 850–65	51-7142

Email: \_\_nboyles@co.okaloosa.fl.us

#### ATTACHMENT 1

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

# INSTRUCTIONS FOR PREPARATION AND MAINTENANCE OF AEROSPACE VEHICLES

#### **SECTION A - GENERAL**

#### A. Information:

- 1. This instruction covers the requirements for the preparation and preservation of aerospace vehicles for static display by an organization borrowing an aerospace vehicle from the National Museum of the United States Air Force (NMUSAF).
- 2. These requirements are designed to return and/or maintain the aerospace vehicle in as near original configuration as possible and to render them suitable for display.
- 3. Generally, all reconditioning, repairing, and refinishing will be accomplished in accordance with current Air Force directives and instructions and in a manner that would not modify it in any way, thereby altering the original form, design, or the historical significance of, said property. Deviations from this standard must be requested in writing and approved by NMUSAF.

#### **B.** Security Requirements:

- 1. Aerospace vehicles on display and undergoing preparation for display shall be kept secure from unsupervised personnel. Aerospace vehicles will be maintained with sufficient security to ensure that it is protected from vandalism and theft or unauthorized removal of components.
- 2. Any theft or unauthorized removal of components shall be immediately reported to the <u>local law enforcement agency and</u> by the next working day to NMUSAF. This must be followed by a report of the investigation of the incident within 30 days.
- 3. All canopies, doors, access hatches, and access plates, except for one entrance door, will be permanently sealed shut by any of the following methods to prevent unauthorized entry:
- a. Bolting through the hatch to internal crossbars placed across the opening. These can be fabricated from sturdy steel strapping or channel iron.
  - b. Riveting the door securely to the jamb section.
  - c. Attaching hasps internally and securing with inside padlock.

d. Whatever method is employed to secure doors and access hatches, the crevices remaining will be filled with caulking compound or elastic putty to prevent internal damage from rain, snow, dust and ice. The access door that is not permanently sealed must be secured by a hasp welded or riveted in place. Multiple locks (two or three) are preferable, each with separate key or combination. This technique will reduce the possibility of unauthorized access but will provide emergency entrance for authorized personnel.

#### C. Maintenance Records:

- 1. Whenever items are permanently removed, the removal and disposition of such items shall be annotated on a maintenance log or AF Form 3581 (available from NMUSAF).
- 2. All work items that are accomplished shall be listed and signed off on a maintenance log (AF Form 3581, available from the NMUSAF).
- 3. Utilizing the maintenance log, a detailed accounting will be maintained by the borrower of all items removed or installed with the date of installation/removal and the name of the individual accomplishing the work.
- 4. Copies of all maintenance records must be returned to NMUSAF/MUC with the annual loan renewal process for preservation.

# SECTION B - REQUIREMENTS

## A. Prepare Powerplant for Display:

- 1. Disconnect and drain all water and oil lines, tanks, valves, and pumps. Reconnect lines and reinstall plugs after draining (if applicable).
  - 2. Clean excess oil and grease from exterior components of engines (if applicable).
- 3. Check powerplant cowling for corrosion and damage. Repair and refinish as necessary for display.
- 4. Install intake and exhaust protective covers. Use standard covers if available or suitable substitutes.
- 5. Clean and preserve propeller(s). Treat any affected areas and refinish to standard configuration.

## B. Prepare Landing Gear:

- 1. Clean and preserve strut.
- 2. Clean all wheels and other landing gear components.

- 3. Check and remove corrosion. Repaint to standard configuration.
- 4. Check all tires for excessive wear and adjust pressure as required.
- 5. Secure all retractable landing gear in the down position with positive locking devices.

#### C. Prepare Hydraulic Systems:

Clean all exposed finished surfaces of actuating rods, hydraulic cylinders, locks, and valves. Other hydraulic equipment will be cleaned and coated with corrosion preventative compound.

#### D. Prepare Electronic Systems:

Leave all electronic equipment that is not reclaimed installed on the aerospace vehicle. Stow all connectors from equipment that has been removed.

# E. Prepare Airframe:

- 1. Check airframe for corrosion and treat affected areas.
- 2. Clean all debris and foreign material from interior of fuselage.
- 3. Check airframe for external damage and repair.
- 4. Cover all openings that will allow the entrance of water or other foreign matter that may have a corrosive or other deteriorating effect. Use standard covers if available, or suitable substitutes. Additional protection may be incorporated for aerospace vehicles displayed outside.
- 5. Check all fuselage, wing, and empennage drain holes for obstructions. Aerospace vehicles displayed outside may necessitate additional drain holes to ensure proper drainage. Drain holes should be periodically probed to ensure they are not obstructed. Inspect for water trapped in lower portions of fuselage. If water is present, comply with instructions contained in applicable technical order for removal and correction.
  - 6. Clean and treat lavatory and relief facilities (if applicable).
- 7. Check all astrodomes and plastic panels for crazing and damage. Repair and/or replace as necessary. Clean all plastic panels thoroughly with soap and water.

#### F. Prepare Control Surfaces:

- 1. Check all metal control surfaces for corrosion and treat-affected areas.
- 2. Check all control surfaces for external damage and repair areas as necessary.
- 3. Inspect all fabric-covered control surfaces, repair or re-cover as necessary.

Revised 30 Dec 2014 3

- 4. Check all control surfaces, attaching mechanisms for loose rivets and/or sheared bolts and make necessary repairs.
  - 5. Secure all moveable surfaces in a neutral position with positive locking devices.

# G. Radiation Safety:

<u>No radioactive components will be reinstalled by the borrowing organization.</u> If radioactive items are found reinstalled during later inspections, the borrowing organization will pay the cost of removal of the radioactive items and any decontamination required.

# H. Final Preparation:

- 1. Secure aerospace vehicles by attaching tie down restraints to surface attaching points and to major structural parts of the item. Tie down restraints, including surface attaching points, should be of sufficient strength to withstand the expected wind condition for the locality.
- 2. Place aerospace vehicles on surface concrete or asphalt of sufficient strength to support its weight. This will not apply if the recipient, with the written permission of the NMUSAF, has mounted the aerospace vehicle on a pylon attached to its structural members.
- 3. Aerospace vehicles that are normally supported on pneumatic tires must be placed on display stands. Tires should be inflated and or checked to maintain normal tire shape.
  - 4. Remove all antenna wires that could serve as a bird roost.
- 5. Install bird proofing on all aerospace vehicle openings, including intake and exhaust covers.
  - 6. Flag or cover protruding objects of a hazardous nature.

#### I. Coordination:

- 1. Deviation from the procedures outlined in this attachment must be requested in writing and require written approval prior to deviation.
- 2. No aerospace vehicles will be renovated, reconfigured, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.

#### **ATTACHMENT 2**

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

### INSTRUCTIONS FOR THE CARE OF ARTIFACTS

#### A. Information:

- 1. These general guidelines are provided to fulfill the NMUSAF's obligation to ensure the preservation of the collection and to define the responsibilities of organizations that retain historical property for display.
- 2. Under normal circumstances, artifacts will not be made available from the NMUSAF unless the basic measures for preservation and conservation have already been accomplished. However, regardless of the state of preservation at the time of receipt, an assessment must be made and all appropriate measures taken to ensure continued preservation of historical property. All items must be properly prepared for exhibition, placed in a safe environment and inspected periodically.

#### B. General Guidelines for Artifacts:

- 1. All artifacts must be protected from harmful exposure and maintained in a stable environment. Preservative treatments and mounting techniques will vary with each item depending on its material(s), condition and display method. The following are some general guidelines:
- a. When displaying an artifact never modify it in such a way as to alter or compromise its integrity, authenticity or uniqueness. Retain its natural characteristics.
- b. Provide appropriate physical security against vandalism or theft through the use of locked or sealed display cases. The artifact's intrinsic value should determine the security measures required.
- c. Good housekeeping and environmental control are essential for the long term care of museum artifacts.
  - 2. Contact the NMUSAF Conservator for guidance if needed.
- C. Damage Threats to Artifacts: The threats of damage or deterioration to artifacts generally come from four sources:

Revised 30 Dec 2014

- 1. <u>People</u> The greatest threat to the continued survival of an artifact comes from people. This is a result of mishandling the artifact resulting in mechanical breakage, soiling from unprotected hands (fingerprints), improper cleaning methods and incorrect attempts at preservation or repairs (making it 'look' better). Unfortunately, theft must also be included in this category.
- 2. <u>Light</u> Light, a form of radiation, damages many materials, especially fabrics. This damage is first observed as the fading of colors followed by the gradual breakdown of the material. The most harmful portion of the light spectrum is ultra-violet (UV). Protecting from UV is accomplished by avoidance of natural sunlight or artificial light such as florescent and halogen. The use of Light Emitting Diodes (LED) is the preferred standard in museum exhibits. Normal incandescent lighting is low in UV radiation.
- a. All historical property on loan from the NMUSAF that is on interior exhibit will not be exposed to light level which exceeds 200 lux or 20 foot-candles from any source. The acceptable level for most artifacts falls between 50 and 200 lux or 5 and 20 foot-candles. Sensitive artifacts, such as artwork, photographs and textiles should have their intensity levels adjusted toward lower limits and/or limited exposure time. There is a reciprocity law between intensity (lux) and time of exposure: Ten hours of exposure at 50 lux has the same damaging effect as 1 hour at 500 lux.
- b. Protection for UV is accomplished by avoidance or shielding. Shielding of UV producing light sources, such as direct or diffused sunlight and all fluorescent lighting, requires UF Plexiglas, solar screen, blackout curtains or UV filtering sleeves. All UV filtering media have a life span of about 10 years, after which they must be changed to maintain their effectiveness.
- 3. Environment The most common environmental threats are heat and humidity. Ideally, an artifact is displayed at a constant temperature of 68 degrees and 50% relative humidity. Of the two, humidity is the most destructive. Excessive heat and humidity may create a favorable environment for the growth of molds and fungus as well as rust/corrosion. Rapid changes in temperature and humidity should be avoided.
- 4. <u>Insect/Pest</u> Insects and pests can be highly destructive. The first line of defense is the cleanliness of the facility. Careful monitoring and frequent inspection will provide early detection of infestation. If and when an infestation is detected many methods of pest removal are destructive to artifacts. If an artifact is exposed to infestation, contact the NMUSAF Conservator.
- **D.** Conservation: Adherence to the guidelines for preservation of artifacts will go a long way to ensure their longevity. In rare instances, some conservation measures may be needed. Contact the NMUSAF Conservator for guidance. Do not attempt to treat an artifact on your own.
- **E. Storage**: All attempts should be made to place artifacts on exhibit as soon as possible. Environmental control, good housekeeping and periodic inspections are essential to the proper storage of artifacts. Textiles shall be stored flat when possible and laid out on acid free tissue

paper. Well padded hangers should be used if textiles are hung for display. Storage on shelves shall be loose with no piling or stacking of artifacts and all shelving covered with acid free tissue. If shelving is wood, it shall be sealed to deter transfer of acid from wood to artifacts. Cabinets are preferable to open storage as they discourage theft, dust and insect problems.

- **F. Handling:** Wear cotton, nitrile or latex gloves while handling artifacts. Two hands should be used to handle or carry artifacts to reduce risk of dropping. Carry only one artifact at a time. Do not carry or lift artifacts by handles or weakest point.
- G. Display: Displaying an artifact can be very detrimental if not done properly. Cases should be designed to incorporate UF-3 or UF-5 Plexiglas to shield artifacts from UV light. Cases should be ventilated to allow air exchange and openings filtered to prevent entry of insects. All interior surfaces of wooden cases should be properly sealed. All artifacts should be buffered from acidic display materials. Never alter an artifact to fit a case or to facilitate mounting. Use mannequins that do not place undue stress on uniforms. Do not force garments on to mannequins. Keep cases clean and place them in areas away from direct sun and extremes in temperature and humidity.
- **H. Shipping**: Damage to artifacts can occur during shipping. Use appropriate packing materials to protect the artifact during transit. Consult the NMUSAF to arrange shipping.

Revised 30 Dec 2014 3

# NATIONAL MUSEUM of the U.S. AIR FORCE RCS: HAF-HO(A) 8801 INVENTORY REPORT Loan Account Number SDA0398

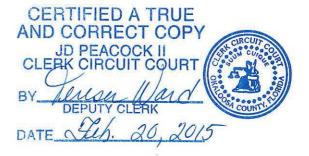
03-Dec-14

ACCESSION #	NOMENCLATURE	Value
SD-2009-0002	AIRCRAFT, F-15A(GF), 75-0044	\$21,000
	127	
	Nathan D. Boyles Typed or Printed Name	
	Chairman, Okaloosa Co	unty BOCC

Typed or Printed Title

# 2015 POINT OF CONTACT INFORMATION SHEET

ACCOUNTNUMBER	SDA0398
CITY/ORGANIZATIONNAME	OKALOOSA COUNTY
MAILING ADDRESS	101 E JAMES LEE BLVD
CITY	CRESTVIEW
STATE/COUNTRY	FL
ZIP CODE	32536
PHYSICAL LOCATION OF ITEM	Northwest Florida Regional Airport, 1701 State Rd 85 North
HISTORICAL PROPERTY CUSTODIAN	MRCHARLESK. WINDES, JR. D. Boy les
TITLE, HISTORICAL PROPERTY CUSTODIAN	CHAIRMAN, OKALOOSA COUNTY BOARD
PRIMARY POINT OF CONTACT	MR MICHAEL STENSON
TITLE PRIMARY POINT OF CONTACT	DEPUTY DIRECTOR
PRIMARY PHONE NUMBER	850-651-7160 (Airport)
ALTERNATE PHONE NUMBER	850-651-7105 (County Board Ofc)
PRIMARY FAX NUMBER	850-651-7164 (Airport)
EMAIL ADDRESS	mstenson@co.okaloosa.fl.us



# **EXHIBIT B**

# CONTRACT, LEASE, AGREEMENT CONTROL FORM

Date: 3/27/14						
Contract/Lease Control #: C11-1859-AP						
Bid #: NA Contract/Lease Type: AGREEMENT						
Award To/Lessee: NATIONAL MUSEUM OF THE USAF						
Lessor/Owner: OKALOOSA COUNTY						
Effective Date: <u>04/01/2011</u>						
Expiration Date: 03/31/2015						
Description of Contract/Lease: LOAN AGREEMENT # SDA0398 FOR F-15 STATIC DISPLAY						
Department Manager: AIRPORT						
Department Monitor: _ Harman						
Monitor's Telephone #: 651-7160						
Monitor's FAX # OR E-Mail: 3 Harman@CO.OKALOOSA.FL.US						
Date Closed:						

Finance Dept Contracts & Grants Division

Cc:

# **CONTRACT & LEASE INTERNAL COORDINATION SHEET**

Contract/Lease Number: C11-1859-AP	Tracking Number: 876-14
Contractor/Lessee Name: National Museum of the	Grant Funded: YESNO_X
Purpose 2014 Laan Renound Package for F	-15 display
Date/Term: Annual	1. GREATER THAN \$50,000
Amount:	2. GREATER THAN \$25,000
Department: AP	3. \$25,000 OR LESS
Dept. Monitor Name: Harmon / Miner	
Document has been reviewed and includes any attachments of	r exhibits.
Purchasing Review	Please expedite
Procurement requirements are met:	Process of the same of the sam
De Dilling	Date: 2-27-14
Purchasing Director or Designee Jeanne Kul	Date: 2-27-14
Risk Management Review	w land
Approved as written:	
Phys Mel	Date: 3/4/14
Risk Manager or designee Gary PReal	
	11 Amadon
County Attorney Review	10.1 AS PEN the AttAcolor Date: 34/10/14
Approved as written:	2 11/1/11
	Date: 4/10/14
County Attorney	1 1
Following Okaloosa Count	y approval:
Contracts & Grants	
Document has been received:	
	Date:
Contracts & Grants Manager	
	pent to Dave 3/10/14

# Joanne Kublik

From:

John Dowd

Sent:

Tuesday, March 11, 2014 1:21 PM

To:

Jon Morris

Cc:

Joanne Kublik; Dave Miner

Subject:

RE: F-15.pdf

#### Joanne and Jon:

I realize that they modified it last year to address some of my concerns. It is ok for this renewal, but we would like for them to consider the proposed changes that I have advocated for future years.

Thanks,

John

----Original Message----

From: Jon Morris

Sent: Tuesday, March 11, 2014 12:49 PM

To: John Dowd

Cc: Joanne Kublik; Dave Miner

Subject: FW: F-15.pdf

John,

Would you please reconsider your recommendation for additional changes to paragraph 10.1 of the F-15 lease as expressed in the attached coordination sheet?

Thanks for your assistance.

----Original Message----

From: Dave Miner

Sent: Monday, March 10, 2014 12:49 PM

To: Jon Morris

Subject: FW: F-15.pdf

----Original Message----

From: Joanne Kublik

Sent: Monday, March 10, 2014 12:48 PM

To: Dave Miner Subject: F-15.pdf

Dave - Mr. Dowd has some comments on page 3.

Joanne Kublik, Contracts and Lease Coordinator Okaloosa County Purchasing Department 602-C North Pearl Street Crestview, Florida 32536 (850) 689-5960

jkublik@co.okaloosa.fl.us

Please note: Due to Florida's very broad public records laws, most written communications to or from County employees regarding County business are public records, available to the public and media upon request. Therefore, this written e-mail communication, including your e-mail address, may be subject to public disclosure.

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) STATIC DISPLAY PROGRAM

# 2014 LOAN AGREEMENT, SDA0398

- 1.0. Parties. This Agreement is entered pursuant to Public Law 80-421 [10 United States Code (USC) §2572], and any amendments thereto, and is effective as of 1 April 2014 between the United States of America, or, "the Government," represented by the National Museum of the United States Air Force (NMUSAF), and collectively referred to hereinafter as "the Lender," and the OKALOOSA COUNTY hereinafter called "the Borrower," incorporated and operating under the laws of the State/Country of FL and located at CRESTVIEW. The Government hereby establishes with the Borrower a loan agreement for U.S. Air Force (USAF) historical property for the period commencing 1 April 2014 and ending 31 March 2015. This agreement is not transferable.
- 2.0. Borrower Obligations/Costs. The Borrower has applied, in writing, for the loan of USAF historical property, and hereby agrees to be responsible for all arrangements and, in accordance with 10 USC §2572, is required to pay all costs, charges and expenses incident to the loan of this property, including, but not limited to, the cost of preparation, demilitarization, hazardous material removal, disassembly, packing, crating, handling, maintenance, repair, restoration, transportation and all other actions incidental to the use and/or movement of the loaned property to or from the Borrower's location.
- **3.0.** Loaned Property. The NMUSAF shall loan to the Borrower the historical property identified in the inventory report, which has been included in the loan package and is incorporated into this Agreement by reference as if fully rewritten herein (hereinafter the "Property"). The Borrower accepts the Property on an "as is, where is" basis, and the Lender makes no warranties, expressed or implied, as to the Property's condition, fitness for any particular purpose, or other warranty of any kind.

#### 4.0 Loan Conditions.

- 4.1. The Borrower agrees that the Property shall be used for static display purposes only. Loaned aerospace vehicles will not be flown or restored to flying condition under any circumstance, nor will they be licensed with the Federal Aviation Administration (FAA). The Borrower shall not remove any parts from loaned aircraft except as directed in paragraph 4.2. Relocation of the Property for temporary special events (parades, ceremonies, air shows, etc.) is not authorized under any circumstances. No decorations of any type, for any purpose (special event, seasonal display, ceremonies, etc.) are authorized to be displayed on any of the Property.
- **4.2.** The Borrower agrees to allow the Lender to remove parts from loaned aerospace vehicles for NMUSAF or military requirements, upon written direction from the NMUSAF. Such parts are generally internal in nature and removal or replacement should not alter the external aesthetic appearance of the aerospace vehicle.
- 4.3. The Borrower shall not part with possession of the Property or any component of the Property in any manner to any third party either directly or indirectly. The Borrower shall not enter into any negotiations with a third party regarding any future disposition of the loaned material, in whole or in part.
- 4.4. The Borrower agrees to all of the following: to use the Property in a careful and prudent manner; to not modify the Property in any manner, without prior written permission of the Lender, which would alter the original form, design, or the historical significance of said Property; to perform routine maintenance to include (but not limited to) annual upkeep, periodic painting, repair of damage, day-to-day care and management of the Property, so as to provide an acceptable appearance and to not reflect negatively on the Lender; and to display

and protect the Property in accordance with the instructions set forth in Attachments 1 and 2, which are incorporated into this Agreement by reference as if fully rewritten herein.

- 4.5. The Borrower agrees that any additions, modifications or alterations that improve the Property become part of said Property and are owned by the NMUSAF.
- 4.6. Interior access to loaned aerospace vehicles (cockpit, cargo areas, etc.) for purposes other than maintenance or restoration work by persons other than staff or authorized maintenance personnel is prohibited. This is to ensure not only the integrity and preservation of the aircraft, but more importantly, the safety and security of the public.
- **5.0.** Use as Security, Sale or Lease. The Borrower agrees not to use the Property as security for any loan, and not to sell, lease, rent, lend, or exchange the Property under any circumstances.
- **6.0. Professional Photography.** The Borrower shall not make or allow the use of the Property in any manner for commercial use, such as still or motion video production, without prior written approval from the Lender. Casual photography or motion video created by visitors for personal or non-promotional use is permitted.
- 7.0. Incident Reporting. The Borrower shall within one (1) working day of discovery, notify the Lender of any instance of loss, damage or destruction of the Property.
- **8.0.** Title. The Borrower shall obtain no interest in the Property by reason of this Agreement and title shall remain in the Lender at all times.

## 9.0. Receipt, Custody & Liability.

- **9.1.** This Agreement shall be executed prior to the Borrower accepting physical custody of the Property or on or before 1 April 2014.
- **9.2.** The Borrower agrees to provide a receipt to the Lender at the time it assumes physical custody of the Property (unless the Property is already in its possession).
- **9.3.** The Borrower agrees that it is strictly liable for up to the full replacement value (FRV) of the Property, as identified in the inventory report, and to accept such liability upon assuming physical custody of the Property or execution of this Agreement, whichever occurs first.
- 9.4. The Borrower agrees that the FRV of the Property is as identified in the inventory report and waives any right to contest the FRV in any legal proceeding. In the event any item of historical property does not have an FRV identified in the inventory report, the FRV shall be determined at the sole discretion of the NMUSAF.
- 9.5. The Borrower agrees that if the Property, or any portion thereof, has been irreparably damaged, destroyed or stolen the NMUSAF may direct the Borrower to either replace the Property with an historical item of equal value to the satisfaction of the NMUSAF or require monetary reimbursement equaling the FRV. In the event of less than total loss to the Property, or any portion thereof, the Borrower agrees to repair/replace the damage to the Property to the satisfaction of the NMUSAF or reimburse the NMUSAF for the full value of the damage, as determined by the NMUSAF. The election of a remedy under this subparagraph is at the sole discretion of the NMUSAF. This subparagraph is not intended to waive or limit the Government's rights and remedies, legal or equitable, and the Government reserves all such rights and remedies.
- 9.6. The Borrower agrees to place the Property on exhibit within ninety (90) days from the date it takes physical custody, or as otherwise mutually agreed upon.

#### 10.0. Borrowers Responsibilities.

- 10.1. The Borrower agrees to the greatest extent permitted by Florida Law to indemnify, save harmless, and defend the Lender from and against all claims, demands, actions, liabilities, judgments, costs, and attorney's fees, arising out of, claimed on account of, or in any manner predicated upon personal injury, death, or property damage caused by or resulting from possession and/or use of the Property. Nothing herein shall be construed to waive or limit the federal Government's rights and remedies permitted by law.
- 10.2. The Borrower agrees to report as requested to the Lender on the condition and location of the Property. Further, the Borrower agrees to allow authorized Department of Defense representatives access to the Borrower's records and facilities to assure accuracy of information provided by the Borrower and compliance with the terms of this Agreement.
- 10.3. The Borrower agrees to return said Property to the Lender on termination of this Agreement or earlier, if it is determined that the Property is no longer required, at no expense to the Lender. In the event of a partial termination, the Borrower agrees to the return of all items of the Property subject to the partial termination, at no expense to the Lender.

#### 11.0. Initial Loan Agreement Requirements.

- 11.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property within fifteen (15) days of taking physical possession of the Property. The image file name must be the accession number for that item (i.e. SD-2000-0136.JPG). For aircraft and ballistic missiles, images will include views showing all external surfaces including tail number and all accessible interior areas including instrument panels, avionics racks and equipment, aircrew, passenger, cargo and payload compartments, wheel wells, and bomb bays. Digital images for all other artifacts will be of sufficient detail to insure positive identification of each object.
- 11.2. The Borrower shall arrange insurance coverage for the Property on an all-risk, wall-to-wall basis, at a minimum, for an amount that equals the total agreed upon FRV for all items in the inventory report, plus any additional amount to cover the inventory that does not have an identified FRV, so long as the Property remains in its possession. The Borrower further agrees to furnish the Lender proof of said insurance. For Borrowers with private insurance coverage, proof shall constitute a copy of the insurance certificate from the commercial provider, noting any deductible, and showing coverage up to the FRV of the Property and any additional coverage for Property that does not have an FRV identified in the inventory report. For self-insured organizations, proof shall constitute a written and signed statement attesting to its ability to reimburse the Government for the FRV of the Property (as identified in the inventory report and/or as determined by the NMUSAF).

#### 12.0. Annual Loan Renewal Requirements.

- 12.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property. The image name must be the accession number for that item (i.e. SD-2000-0136.JPG). Digital images of aircraft and missiles will provide general views to include sufficient detail to show the overall condition and tail number of the airframe. Digital images for all other artifacts will be of sufficient detail to insure positive identification of each object and its current condition.
- 12.2. The Borrower agrees to furnish a copy of the most recent annual financial statements to include revenue and expense reporting and a projected budget for the next operating year.

- 12.3. The Borrower agrees to furnish the Lender proof of insurance as required in subparagraph 11.2 for each renewal period.
- 12.4. The Borrower agrees to furnish a signed inventory as provided by the Lender with the annual renewal package, which accurately reflects the Property in its possession. Discrepancies in the inventory provided by the Lender shall be noted on the inventory report by the Borrower to the extent that such notes accurately reflect the current inventory held by the Borrower. In the event of a dispute, the Lender shall make the final determination of the current inventory on or near the renewal date and document the NMUSAF records accordingly.

#### 13.0. Display/Maintenance Requirements.

- 13.1. No aircraft will be renovated, reconfigured, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.
- 13.2. The Borrower agrees that all aircraft, missiles and artifacts on display will have an identification sign adjacent to each display. For aircraft and missiles note the type, model, and serial number. If the aircraft or missile has been reconfigured, markings changed, or serial number altered after acquisition for display purposes, it will be stated on the sign and noted in all records as follows:

"The	<u>(item)</u>	_ on display	is actually	(1	<u>nomenclatui</u>	<u>re), S</u>	Serial	No		, but p	ainted a	nd
marked to	depict	(nomenclature	<u>e)</u> , Seria	l No.	, 8	assigned	to the	e(ı	unit a	and/or	person)	in
(location	or theater	during	(year)".									

13.3. The sign will state that the item is part of the NMUSAF collection as follows:

"This (artifact/object) is on loan from the National Museum of the United States Air Force."

- 13.4. For aircraft on which the serial number has been altered for display purposes with prior written approval, the model, design and series (i.e. F-100C or F-4C) along with the original serial number will be stenciled in two inch letters using contrasting paint colors on the fuselage under the horizontal stabilizers.
  - 13.5. All record keeping will reflect the true serial number.

# 14.0. Radioactive Components.

- 14.1. Completion of Section 2 of Air Force Form 3580, (USAF Museum Aerospace Vehicle Static Display Acceptance Condition and Safety Certificate), or comparable certification indicating that a complete radioactive material survey has been accomplished shall be included in the official file.
- 14.2. In accordance with Attachment 1, ("NMUSAF Loan and Static Display Programs' Instructions for Preparation and Maintenance of Aerospace Vehicles"), if radioactive items are determined to have been installed or reinstalled during later inspections, the Borrower will pay the cost of removal of the radioactive items and any decontamination required.

#### 15.0. Loan Termination.

- 15.1. The failure of the Borrower to observe any of the conditions set forth in this Agreement and Attachments 1 and 2 thereto shall be sufficient cause for the Lender to terminate the loan and repossess the Property. Repossession of all or any part of the Property by the Lender shall be made at no cost or expense to the Government; the Borrower shall be responsible for paying all maintenance, freight, storage, crating, handling, transportation and other costs or charges attributable to such repossession.
- 15.2. In the event the loan is terminated for any reason, the provisions of this Agreement will remain in effect until all of the Property, or in the event of a partial termination that portion of the Property at issue, has been relocated and in a condition that is satisfactory to the NMUSAF.
- 15.3. Termination of the loan and subsequent repossession of all or any part of the Property at the option of the Borrower shall require no less than thirty (30) days advance notice to the Lender in writing. This requirement may be waived by the Lender only through the provision of a written waiver to the Borrower prior to the return of the Property.
- 15.4. The Lender reserves the right not to renew this Agreement, in all or part, and to recall the Property if required by the Lender to meet the requirements of the NMUSAF, Wright-Patterson AFB, OH or for military requirements. The Lender will provide a written thirty (30) day notice of intent to recall to the Borrower. In the event of recall, movement of the recalled Property from the Borrower's site will be accomplished at the Lender's expense.
- 16.0. Dispute Resolution. In the event a dispute arises between the parties over the terms and conditions of this Agreement reasonable attempts will be undertaken to resolve the matter through negotiation between the parties or persons appointed, in writing, by the parties. This Agreement shall be construed and interpreted in accordance with Federal law. If any provision herein is held unlawful or otherwise unenforceable by the Court any remaining provisions shall be considered divisible and remain in full force and effect. In the further event that negotiations fail to reach a resolution, the parties agree that the Federal District Court for the Southern District of Ohio, at Dayton, Ohio, will have exclusive jurisdiction over such disputes.

Executed on behalf of the Lender this Twenty-Fifth Day of January, 2014 at Wright-Patterson AFB OH.

#### UNITED STATES OF AMERICA

By: PATRICIA A. OCHS

Title: Static Display Administrator

Agency: National Museum of the United States Air Force

Address: NMUSAF/MUX

1100 Spaatz St

Wright-Patterson AFB OH 45433-7102

Telephone: (937) 255-4770

Fax Number: (937) 656-4340

Email: patricia.ochs@us.af.mil

#### **ACCEPTANCE**

The Borrower, through its authorized representative hereby accepts responsibility of the loaned property subject to the terms and conditions contained in the Loan Agreement set forth above. The Borrower certifies that they have read, understand and acknowledge that concealing a material fact and/or making a fraudulent statement in dealing with the federal government may constitute a violation of federal law in accordance with 18 USC §1001.

Executed on behalf of the Borrower this \_\_\_\_\_\_\_day of \_\_\_\_\_\_\_day of \_\_\_\_\_\_\_\_\_2014,

OKALOOSA COUNTY, CRESTVIEW FL

(Name of Borrower/Organization)

(Ciamatuma)

Charles K. Windes, Jr., Chairman BOCC

(Typed or Printed Name & Title)

Address: 1804 Lewis Turner Blvd., Suite 100

Ft. Walton Beach, FL 32547

Telephone: 850-651-7105 Fax Number: 850-651-7142

Email: kwindes@co.okaloosa.fl.us

### **ATTACHMENT 1**

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

# INSTRUCTIONS FOR PREPARATION AND MAINTENANCE OF AEROSPACE VEHICLES

#### **SECTION A - GENERAL**

#### A. Information:

- 1. This instruction covers the requirements for the preservation and preparation of aircraft for static display purposes by an organization borrowing an aerospace vehicle from the National Museum of the United States Air Force (NMUSAF).
- 2. These requirements are designed to return and/or maintain the aerospace vehicle in as near original configuration as possible and to render them suitable for display.
- 3. Generally, all reconditioning, repairing, and refinishing will be accomplished in accordance with current Air Force directives and instructions and in a manner that would not modify it in any way, thereby altering the original form, design, or the historical significance of, said property. Deviations from this standard must be requested in writing and approved by NMUSAF.

# **B.** Security Requirements:

- 1. The aerospace vehicle on display and undergoing preparation for display shall be kept secure from unsupervised personnel. The aerospace vehicle will be maintained with sufficient security to insure that it is protected from vandalism and theft or unauthorized removal of components.
- 2. Any theft or unauthorized removal of components shall be immediately reported to the local law enforcement agency and by the next working day to NMUSAF. This must be followed by a report of the investigation of the incident within 30 days.
- 3. All canopies, doors, access hatches, and access plates, except for one entrance door, will be permanently sealed shut by any of the following methods to prevent unauthorized entry:
- a. Bolting through the hatch to internal crossbars placed across the opening. These can be fabricated from sturdy steel strapping or channel iron.
  - b. Riveting the door securely to the jamb section.

- c. Attaching hasps internally and securing with inside padlock.
- d. Whatever method is employed to secure doors and access hatches, the crevices remaining will be filled with caulking compound or elastic putty to prevent internal damage from rain, snow, dust and ice. A hasp welded or riveted in place must secure the access door that is not permanently sealed. Multiple locks (two or three) are preferable, each with separate key or combination. This technique will reduce the possibility of unauthorized access but will provide emergency entrance for authorized personnel.

#### C. Maintenance Records:

- 1. Whenever items are permanently removed, the removal and disposition of such items shall be annotated on a maintenance log or AF Form 3581, (available from NMUSAF).
  - 2. All work items that are accomplished shall be listed and signed off on a maintenance log.
- 3. Utilizing the maintenance log, a detailed accounting will be maintained by the borrower of all items removed or installed with the date of installation/removal and the name of the individual accomplishing the work.
- 4. Copies of all maintenance records must be returned to NMUSAF with the annual loan renewal process for preservation.

#### D. References:

The work requirements listed herein have been developed in accordance with the following directives: AFM 23-110, Vol. VI, TO 00-20-1, Defense Disposal Manual 67-4, AFI 84-103, and applicable maintenance technical orders.

### **SECTION B - REQUIREMENTS**

## A. Demilitarize All Armament Systems and Explosive Material:

- 1. Disarm all systems in accordance with the applicable Aircraft Technical Orders and certify action on AF Form 3580, (or later equivalents). Warning: Disarming must be accomplished by a fully qualified USAF ordnance systems specialist. Documentation of these actions must be sent to NMUSAF. (If applicable)
- 2. Aerospace vehicles intended for outdoor display must have all weapons under 30mm (machine guns, cannons) removed. Only simulated weapons may be used. No weapons of any type may be loaned to non Department of Defense (DoD) organizations.

## B. Prepare Power plant for Permanent Storage:

- 1. Prepare engines for permanent storage. (If applicable)
- 2. Disconnect and drain all water and oil lines, tanks, valves, and pumps. Reconnect lines and reinstall plugs after draining. (If applicable)
  - 3. Clean excess oil and grease from exterior components of engines. (If applicable)
- 4. Check power plant cowling for corrosion and damage. Repair and refinish as necessary for display.
- 5. Install intake and exhaust protective covers. Standard covers may be used if available, or suitable substitutes.
  - 6. Clean and preserve propeller domes.
  - 7. Clean deicer shoes and apply corrosion preventative compound.
- 8. Clean and check metal components of propellers for corrosion. Treat any affected areas and refinish to standard configuration.

# C. Defuel and Purge Fuel Systems:

- 1. Defuel and purge all fuel tanks and check for safety with a combustible gas indicator.
- 2. Disconnect and drain all fuel lines, valves, sumps, pumps, etc. Reconnect lines after purging.
  - 3. Spray or seal fuel tanks with a corrosion preventive compound.
  - 4. Drain water injection systems and deicing fluids whenever found.

#### D. Prepare Landing Gear:

- 1. Release high-pressure air from all landing gear shock struts.
- 2. Clean and preserve strut.
- 3. Clean all wheels and other landing gear components.
- 4. Check and remove corrosion. Repaint to standard configuration.
- 5. Check all tires for excessive wear and adjust pressure as required.
- 6. Secure all retractable landing gear in the down position with positive locking devices.

# E. Prepare Hydraulic Systems:

- 1. Dissipate hydraulic system pressure and release air from hydraulic accumulators. (If applicable)
- 2. Disconnect and drain all hydraulic lines, reservoirs, valves and pumps. Reconnect and reinstall drain plugs after draining. (If applicable)
- 3. Clean all exposed finished surfaces of actuating rods, hydraulic cylinders, locks, and valves. Other hydraulic equipment will be cleaned and coated with corrosion preventative compound.

# F. Prepare Oxygen Systems

- 1. Release oxygen, both gaseous and liquid, from all systems. (If applicable)
- 2. Stow all oxygen masks, bottles, and hoses. Remove all oxygen masks from aerospace vehicles displayed outside and store in a secure area conducive to preservation.
  - 3. Install dust plugs in filler valves and recharge hoses.

# G. Prepare Electrical Systems:

- 1. Remove aerospace vehicle batteries and turn in to battery shop, DRMO, or other authorized organization, or as locally required. (If applicable)
  - 2. Remove dry cell batteries from frequency meters and other equipment. (If applicable)
- 3. Pull all circuit breakers only if of the non-radioactive (white plastic shank) type. Contact NMUSAF for a radiation survey of circuit breakers if in question, and for assistance with problems. Do not pull radioactive circuit breakers open, as deteriorated radium paint may be scattered in the process to create a possible hazard.
  - 4. Cover all battery vent hole openings.

#### H. Prepare Electronic Systems:

- 1. Leave all electronic equipment that is not reclaimed installed on the aerospace vehicle.
- 2. Coat exposed metal whip antennas and mechanical items with a corrosion preventative compound.
  - 3. Stow all connectors from equipment that has been removed.

#### I. Miscellaneous Utilities:

- 1. Remove bottles from all fire extinguisher systems, dissipate and reinstall. Caution: Insure all chemicals are disposed of in accordance with established State environmental policies.
  - 2. Drain and clean entire drinking water system. (If applicable)
  - 3. Drain, clean, and reinstall coffee jugs and water jugs. (If applicable)

# J. Prepare Airframe:

- 1. Check airframe for corrosion and treat affected areas.
- 2. Clean all debris and foreign material from interior of fuselage.
- 3. Check airframe for external damage and repair.
- 4. Cover all openings that will allow the entrance of water or other foreign matter that may have a corrosive or other deteriorating effect. Use standard covers if available, or suitable substitutes. Additional protection may be incorporated for aerospace vehicles placed in outside storage.
- 5. Check all fuselage, wing, and empennage drain holes for obstructions. Outside storage or display may necessitate additional drain holes to ensure proper drainage. Drain holes should be periodically probed to insure they are not obstructed.
  - 6. Clean and treat lavatory and relief facilities. (If applicable)
- 7. Check all astrodomes and plastic panels for crazing and damage, repair and/or replace as necessary. Clean all plastic panels thoroughly with soap and water.
- 8. Inspect for water trapped in lower portions of fuselage. If water is present comply with instructions contained in applicable technical order for removal and correction.

## K. Prepare Control Surfaces:

- 1. Check all metal control surfaces for corrosion and treat-affected areas.
- 2. Check all control surfaces for external damage and repair areas as necessary for display purposes.
  - 3. Inspect all fabric-covered control surfaces, repair or recover as necessary.

- 4. Check all control surfaces, attaching mechanisms for loose rivets and/or sheared bolts and make necessary repairs.
  - 5. Secure all moveable surfaces in a neutral position with positive locking devices.

# L. Radiation Safety:

- 1. Completion of radiation survey will be verified by NMUSAF prior to physical transfer of aerospace vehicle.
- 2. Interior of aircraft must be secured and all access prevented until radiation survey is completed. No restoration activity inside or outside the aircraft will be permitted until the radiation survey is completed.
- 3. Survey of aircraft displayed at non-DoD organization will be accomplished by the NMUSAF Radiation Safety Officer or an authorized USAF representative an annotated on an AF Form 3583.
- 4. No radioactive components will be reinstalled by the borrowing organization. If radioactive items are found reinstalled during later inspections, the borrowing organization will pay the cost of removal of the radioactive items and any decontamination required.

# M. Final Preparation:

- 1. Entire aircraft cleaned and refinished as required.
- 2. Secure aircraft by attaching tie down restraints to surface attaching points and to a major structural part of the item. Tie down restraints, including surface attaching points, should be of sufficient strength to withstand the expected wind condition for the locality.
- 3. Place aerospace vehicle on surface concrete or asphalt of sufficient strength to support its weight. This will not apply if the recipient, with the written permission of the NMUSAF, has mounted the aerospace vehicle on a pylon attached to the aerospace vehicles structural members.
- 4. Aerospace vehicles inside or outside that are normally supported on pneumatic tires must be placed on display stands of sufficient height to provide approximately 1" clearance between the tire and the display surface, tires should be inflated and or checked to maintain normal tire shape, or tires must be filled with a permanent tire filling compound which will maintain their inflated shape and support the weight of the item for the life of the casing.
  - 5. Remove all antenna wires that could serve as a bird roost.
- 6. Install bird proofing on all aerospace vehicle openings, including intake and exhaust covers.

7. Flag or cover all protruding objects of a hazardous nature.

# N. Coordination:

- 1. Deviation from the procedures outlined in this attachment must be requested in writing and require written approval prior to deviation.
- 2. No aerospace vehicle will be renovated, reconfigured, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.

02/04/05

#### **ATTACHMENT 2**

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

## INSTRUCTIONS FOR THE CARE OF ARTIFACTS

#### A. Information:

- 1. These general guidelines are provided to fulfill the NMUSAF's obligation to ensure the preservation of the collection, and to define the responsibilities of organizations that retain historical property for display.
- 2. Under normal circumstances, objects will not be made available from the NMUSAF unless the basic measures for preservation and conservation have already been accomplished. However, regardless of the state of preservation at the time of receipt, an assessment must be made and all appropriate measures taken to insure continued preservation of historical property. All items must be properly prepared for exhibition, placed in a safe environment and inspected periodically.

#### **B.** General Guidelines for Artifacts:

- 1. All artifacts must be protected from harmful exposure and maintained in a stable environment. Preservative treatments and mounting techniques will vary with each item depending on its material(s), condition, and display method. The following are some general guidelines:
- a. When displaying an object never modify an object in such a way as to alter or compromise its integrity, authenticity or uniqueness. Retain its natural characteristics.
- b. Provide appropriate physical security against vandalism or theft through the use of locked or sealed display cases. The object's intrinsic value should determine the security measures required.
- c. Good housekeeping and environmental control are essential for the long term care of museum artifacts.
- 2. Contact the NMUSAF Conservator for guidance or assistance for proper display of NMUSAF objects.
- C. Damage Threats to Artifacts: The threats of damage or deterioration to artifacts generally come from four sources:

- 1. <u>People</u> The greatest threat to the continued survival of an artifact comes from people. This is a result of mishandling the artifact resulting in mechanical breakage, soiling from unprotected hands (fingerprints), improper cleaning methods and incorrect attempts at preservation or repairs (making it 'look' better). Unfortunately, theft must also be included in this category.
- 2. <u>Light</u> Light, a form of radiation, damages many materials, especially fabrics. This damage is first observed as the fading of colors followed by the gradual breakdown of the material. The most harmful portion of the light spectrum is ultra-violet (UV). Protecting from UV is accomplished by avoidance of natural sunlight or artificial light such as florescent and halogen. The use of Light Emitting Diodes (LED) is the preferred standard in museum exhibits. Normal incandescent lighting is low in UV radiation.
- a. All historical property on loan from the NMUSAF that is on interior exhibit will not be exposed to light level which exceeds 200 lux or 20 foot-candles from any source. The acceptable level for most museum objects falls between 50 and 200 lux or 5 and 20 foot-candles. Sensitive objects, such as artwork, color/black and white photographs, and textiles should have their intensity levels adjusted downward toward lower limits and/or limited exposure time. There is a reciprocity law between intensity (lux) and time of exposure: 10 hours of exposure at 50 lux has the same damaging effect as 1 hour at 500 lux).
- b. Protection for UV is accomplished by avoidance or shielding. Shielding of UV producing light sources, such as direct or diffused sunlight and all fluorescent lighting, requires UF Plexiglas, solar screen, blackout curtains or UV filtering sleeves. All UV filtering media have a life span of about 10 years, after which they must be changed to maintain their effectiveness.
- 3. <u>Environment</u> The most common environmental threats are heat and humidity. Ideally, an artifact is displayed at a constant temperature of 68 degrees and 50% relative humidity. Of the two, humidity is the most destructive. Excessive heat and humidity may create a favorable environment for the growth of molds and fungus as well as rust/corrosion. Rapid changes in temperature and humidity should be avoided.
- 4. <u>Insect/Pest</u> Insects and pests can be highly destructive. The first line of defense is the cleanliness of the facility. Careful monitoring and frequent inspection will provide early detection of infestation. If and when and infestation is detected many methods of pest removal are destructive to artifacts. If a NMUSAF artifact is exposed to infestation, contact NMUSAF conservator.
- **D.** Conservation: Adherence to the guidelines for preservation of objects will go a long way to insure their longevity. In rare instances, some conservation measures may be needed. Contact NMUSAF Conservator for guidance. Do not attempt to treat an object on your own.
- **E. Storage**: All attempts should be made to place objects on exhibit as soon as possible. Environmental control, good housekeeping and periodic inspections are essential to the proper

storage of objects. Leather and textiles shall be stored flat when possible and laid out on acid free tissue paper. If leather or textiles are hung, they should be hung on well padded hangers. Storage on shelves shall be loose with no piling or stacking of objects and all shelving covered with acid free tissue. If shelving is wood, it shall be sealed to deter transfer of acid from wood to artifacts. Cabinets are preferable to open storage as they discourage theft, dust, and insect problems.

- **F. Handling**: Wear cotton, nitrile, or latex gloves while handling objects. Two hands should be used to handle or carry objects to reduce risk of dropping. Carry only one object at a time using both hands. Do not carry or lift objects by handles or weakest point.
- **G. Display:** Displaying an object can be very detrimental if not done properly. Cases should be designed to incorporate UF-3 or UF-5 Plexiglas to shield objects from UV light. Cases should be ventilated to allow air exchange and openings filtered to prevent entry of insects. All interior surfaces of wooden cases should be properly sealed. All artifacts should be buffered from acidic display materials. Never alter an artifact to fit a case or to facilitate mounting. Use mannequins that do not place undue stress on uniforms. Do not force garments on to mannequins. Keep cases clean and place them in areas away from direct sun and extremes in temperature and humidity.
- **H. Shipping**: Damage to artifacts can occur during shipping. Use appropriate packing materials to protect the object during transit. Consult NMUSAF to arrange shipping of returned loaned objects.

Revised 8 Dec 2011

# NATIONAL MUSEUM of the U.S. AIR FORCE RCS: HAF-HO(A) 8801 INVENTORY REPORT

Loan Account Number SDA0398

23-Jan-14

 ACCESSION #
 NOMENCLATURE
 Value

 SD-2009-0002
 AIRCRAFT, F-15A(GF), 75-0044
 \$21,000

I certify that the above listed items shown on Pages 1 through 1 have been accounted for with any discrepancies so noted.

Signature:

SEAL

(Historical Property Custodian)

(Date)

3/20/14

Charles K. Windes, Jr.

Typed or Printed Name

Chairman, Okaloosa County BOCC

Typed or Printed Title

# 2014 POINT OF CONTACT INFORMATION SHEET

ACCOUNT NUMBER	SDA0398					
CITY/ORGANIZATION NAME	OKALOOSA COUNTY					
MAILING ADDRESS	101 E JAMES LEE BLVD- 100 State Rd 85 North					
CITY	Eglin AFB					
STATE/COUNTRY	FL					
ZIP CODE	32542					
PHYSICAL LOCATION OF ITEM	Northwest Florida Regional Airport, 1701 State Rd 85 North					
HISTORICAL PROPERTY CUSTODIAN	Mr, Charles K. Windes, Jr.					
TITLE, HISTORICAL PROPERTY CUSTODIAN	CHAIRMAN, OKALOOSA COUNTY BOARD					
PRIMARY POINT OF CONTACT	MR MICHAEL STENSON					
TITLE PRIMARY POINT OF CONTACT	DEPUTY DIRECTOR					
PRIMARY PHONE NUMBER	850-651-7160 (Airport)					
ALTERNATE PHONE NUMBER	850-651-7105 (County Board Ofc)					
PRIMARY FAX NUMBER	850-651-7164 (Airport)					
EMAIL ADDRESS	mstenson@co.okaloosa.fl.us					



## CERTIFICATE OF PROPERTY INSURANCE

DATE (MM/DD/YYYY) 2/14/2013

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

If this certificate is	s being prepared for a party who has an i	nsurable interest in the property, do not use this form. Use ACOI	RD 27 or ACORD 28.			
PRODUCER		CONTACT Patricia Jenkins				
Public Risk Insurance Agency			X C. No): (386) 239-4049			
P. O. Box 2416		E-MAIL ADDRESS: pjenkins@bbpria.com				
Daytona Beach	FL 32115	PRODUCER CUSTOMER ID: 00001966				
	·	INSURER(S) AFFORDING COVERAGE	NAIC#			
INSURED		INSURER A :Amrisc				
_	, DBA: Okaloosa County	INSURER B: Travelers Prop & Cas Co of Am				
601-A North Pea	rl Street	INSURER C:Lloyds				
<b>a</b>	TT 20526	INSURER D:				
Crestview	FL 32536	INSURER É :				
		INSURER F:				

COVERAGES

CERTIFICATE NUMBER:CP12101000193

**REVISION NUMBER:** 

LOCATION OF PREMISES / DESCRIPTION OF PROPERTY (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR			TYPE OF INSURANCE		ISURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YYYY)	POLICY EXPIRATION DATE (MM/DD/YYYY)		COVERED PROPERTY	-	LIMITS
	х	PROPERTY		*AMR-31420 Certain			X	BUILDING	\$	75,000,000		
	CAL	JSES OF LOSS	DEDUCTIBLES	Underwriters at Lloyds			X	PERSONAL PROPERTY	\$	INCLUDED		
		BASIC	BUILDING	*MSP-12290-02 QBE			X	BUSINESS INCOME	\$	Inlcluded		
		BROAD	CONTENTS	Specialty Ins. Co.			X	EXTRA EXPENSE	\$	2,000,000		
A	х	SPECIAL		*CPP9653576-02 Steadfast	10/1/2012	04/01/2014		RENTAL VALUE	\$			
	X	EARTHQUAKE		Insurance Co.				BLANKET BUILDING	\$			
	х	WIND						BLANKET PERS PROP	\$			
	х	FLOOD						BLANKET BLDG & PP	\$			
							х	Flood	\$	25,000,000		
							X	Earthquake	\$	25,000,000		
		INLAND MARINE		TYPE OF POLICY					\$			
	CAL	ISES OF LOSS							\$			
		NAMED PERILS		POLICY NUMBER					\$			
									\$			
		CRIME							\$			
	TYP	E OF POLICY							\$			
									\$			
В	x	BOILER & MACH		M5J-BME1-7943N492-TIL-13	10/1/2012	04/1/2014			\$	100,000,000		
		EQUIPMENT BR	EAKDOWN						\$			
С	Terro	orism - Certified Ac	ets	UTS2512292.12	10/1/2012	04/1/2014		Sublimit	\$	5,000,000		
								Combined Liab	\$	5,000,000		

SPECIAL CONDITIONS / OTHER COVERAGES (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

Certificate issued with respects to Loan Agreement for F-15A Aircraft, S/N#75-0044, Replacement Value \$21,000. Building/contents coverage are provided on a replacement cost basis & BI/EE is actual loss sustainted. No co-insurance penalty applies. Deductible-AOP \$50,000 per

occurrence, except 5% named storm wind/hail, \$100,000 min

CERTIFICATE HOLDER

CANCELLATION

United States Air Force Heritage Program National Museum of the U.S. Air Force Attn:Patricia Ochos, Static Display Prog 1100 Spaatz Street Wright-Patterson AFB OH 45433-7102

AUTHORIZED REPRESENTATIVE

ACCORDANCE WITH THE POLICY PROVISIONS.

Paul Dawson/AMBER

What

ACORD 24 (2009/09) INS024 (200909)

The ACORD name and logo are registered marks of ACORD

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN

## **EXHIBIT B**

## CONTRACT, LEASE, AGREEMENT CONTROL FORM

Date: 5/30/17.										
Contract/Lease Control #: C11-1859-AP										
Bid #: <u>NA</u>	:: NA Contract/Lease Type: AGREEMENT									
Award To/Lessee:	NATIONAL MUSEUM OF THE USAF									
Lessor/Owner: OKALOOSA COUNTY										
Effective Date: 04/	Effective Date: <u>04/01/2011</u>									
Expiration Date: 03/3	1/201 //									
Description of Contrac	ct/Lease: LOAN AGREEMENT # SDA0398 FOR F-15 STATIC DISPLAY									
Department Manager	: AIRPORT									
Department Monitor:	D. Villani									
Monitor's Telephone 7	#: <u>651-7160</u>									
Monitor's FAX # 0R E-	-Mail: <u>GDONOVAN@CO.OKALOOSA.FL.US</u>									
Date Closed:										

Cc: Finance Dept Contracts & Grants Division

CONTRACT & LEASE INTERNAL COORDINATION SHEET
Contract/Lease Number: 0 11-1859-AP Tracking Number 544-13
Contractor/Lessee Name: National Museum of the USAF
Purpose: static Display (F-15) 2013 LOAN Agreement
Date/Term: ANN S10,000 GREATER THAN \$10,000
Amount:
Department: Airports Dept. Monitor Name: David miner
Purchasing Review
Procurement requirements are met:  Date: 2/14/13  Contracts/Lease Coordinator
Risk Management Review  Agreement States we are  Approved as writteny liable for fair replacement value  City a schedule I donnot have  What is the University Date: 2/18/2013  Risk Management Director
Approved as written  County Attorney  County Attorney  County Attorney  County Attorney
Following Okaloosa County Board of County Commissioners approval:
Contract & Grant Review  ( teeled  Document has been appropriately reviewed and is executable:
Date:
Contracts & Grants Manager

REVISED BY BCC 3-21-00

## **Dave Miner**

From:

Jack Allen

Sent:

Tuesday, April 23, 2013 9:58 AM

To:

Dave Miner

Subject:

RE: F-15 Contract Renewal

Yes, use the old one and the e-mail. I did not route the new one.

From: Dave Miner

Sent: Tuesday, April 23, 2013 9:56 AM

To: Jack Allen

Subject: FW: F-15 Contract Renewal

Jack:

Can Luse this e-mail along with the old coordination sheet for the agenda or should I wait for the new coordination sheet?

Dave

From: John Dowd

**Sent:** Monday, April 22, 2013 11:48 AM **To:** Jack Allen; Dave Miner; Gary Real

Cc: Jon Morris

Subject: RE: F-15 Contract Renewal

Jack:

The revised Agreement is fine. Florida law does allow us to indemnify up to our insurance limits.

Thanks,

John

From: Jack Allen

**Sent:** Monday, April 22, 2013 10:51 AM **To:** Dave Miner; John Dowd; Gary Real

Cc: Jon Morris

Subject: RE: F-15 Contract Renewal

Mr. Dowd,

This is for tracking # 544-13 that you signed with comments to substitute paragraph 10.1.

Thanks, Jack

From: Dave Miner

Sent: Monday, April 22, 2013 10:41 AM

**To:** John Dowd; Gary Real **Cc:** Jack Allen; Jon Morris

Subject: F-15 Contract Renewal

Mr. Dowd:

Attached is the updated agreement for the F-15 Contract renewal concerning the hold harmless. Please review.

We would like to put this on the Agenda for the next meeting on May 7<sup>th</sup>.

Thank you.

David E. MIner Airports Administration Properties and Leases 1701 State Road 85 North Eglin AFB, FL 32542-1498 850-651-7160 ext. 4

Northwest Florida Regional Airport (VPS) Destin Airport (DTS) Crestview / Bob Sikes Airport (CEW)



"Please note: Due to Florida's very broad public records laws, most written communication to or from County employees regarding County business are public records, available to the public upon request. Therefore, this written email communication, including your e-mail address, may be subject to public disclosure."

## NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) STATIC DISPLAY PROGRAM

### 2013 LOAN AGREEMENT, SDA0398

- 1.0. Parties. This Agreement is entered pursuant to Public Law 80-421 [10 United States Code (USC) §2572], and any amendments thereto, and is effective as of 1 April 2013 between the United States of America, or, "the Government," represented by the National Museum of the United States Air Force (NMUSAF), and collectively referred to hereinafter as "the Lender," and the OKALOOSA COUNTY hereinafter called "the Borrower," incorporated and operating under the laws of the State/Country of FL and located at CRESTVIEW. The Government hereby establishes with the Borrower a loan agreement for U.S. Air Force (USAF) historical property for the period commencing 1 April 2013 and ending 31 March 2014. This agreement is not transferable.
- 2.0. Borrower Obligations/Costs. The Borrower has applied, in writing, for the loan of USAF historical property, and hereby agrees to be responsible for all arrangements and, in accordance with 10 USC §2572, is required to pay all costs, charges and expenses incident to the loan of this property, including, but not limited to, the cost of preparation, demilitarization, hazardous material removal, disassembly, packing, crating, handling, maintenance, repair, restoration, transportation and all other actions incidental to the use and/or movement of the loaned property to or from the Borrower's location.
- 3.0. Loaned Property. The NMUSAF shall loan to the Borrower the historical property identified in the inventory report, which has been included in the loan package and is incorporated into this Agreement by reference as if fully rewritten herein (hereinafter the "Property"). The Borrower accepts the Property on an "as is, where is" basis, and the Lender makes no warranties, expressed or implied, as to the Property's condition, fitness for any particular purpose, or other warranty of any kind.

### 4.0 Loan Conditions.

- 4.1. The Borrower agrees that the Property shall be used for static display purposes only. Loaned aerospace vehicles will not be flown or restored to flying condition under any circumstance, nor will they be licensed with the Federal Aviation Administration (FAA). The Borrower shall not remove any parts from loaned aircraft except as directed in paragraph 4.2. Relocation of the Property for temporary special events (parades, ceremonies, air shows, etc.) is not authorized under any circumstances. No decorations of any type, for any purpose (special event, seasonal display, ceremonies, etc.) are authorized to be displayed on any of the Property.
- **4.2.** The Borrower agrees to allow the Lender to remove parts from loaned aerospace vehicles for NMUSAF or military requirements, upon written direction from the NMUSAF. Such parts are generally internal in nature and removal or replacement should not alter the external aesthetic appearance of the aerospace vehicle.
- **4.3.** The Borrower shall not part with possession of the Property or any component of the Property in any manner to any third party either directly or indirectly. The Borrower shall not enter into any negotiations with a third party regarding any future disposition of the loaned material, in whole or in part.
- **4.4.** The Borrower agrees to all of the following: to use the Property in a careful and prudent manner; to not modify the Property in any manner, without prior written permission of the Lender, which would alter the original form, design, or the historical significance of said Property; to perform routine maintenance to include (but not limited to) annual upkeep, periodic painting, repair of damage, day-to-day care and management of the Property, so as to provide an acceptable appearance and to not reflect negatively on the Lender; and to display

CONTRACT # C11-1859-AP
NATIONAL MUSEUM OF THE USAF
LOAN AGREEMENT#SDA0398
FOR F-15 STATIC DISPLAY
EXPIRES: 03/31/2014

and protect the Property in accordance with the instructions set forth in Attachments 1 and 2, which are incorporated into this Agreement by reference as if fully rewritten herein.

- **4.5.** The Borrower agrees that any additions, modifications or alterations that improve the Property become part of said Property and are owned by the NMUSAF.
- **4.6.** Interior access to loaned aerospace vehicles (cockpit, cargo areas, etc.) for purposes other than maintenance or restoration work by persons other than staff or authorized maintenance personnel is prohibited. This is to ensure not only the integrity and preservation of the aircraft, but more importantly, the safety and security of the public.
- **5.0.** Use as Security, Sale or Lease. The Borrower agrees not to use the Property as security for any loan, and not to sell, lease, rent, lend, or exchange the Property under any circumstances.
- **6.0. Professional Photography.** The Borrower shall not make or allow the use of the Property in any manner for commercial use, such as still or motion video production, without prior written approval from the Lender. Casual photography or motion video created by visitors for personal or non-promotional use is permitted.
- 7.0. Incident Reporting. The Borrower shall within one (1) working day of discovery, notify the Lender of any instance of loss, damage or destruction of the Property.
- **8.0.** Title. The Borrower shall obtain no interest in the Property by reason of this Agreement and title shall remain in the Lender at all times.

### 9.0. Receipt, Custody & Liability.

- **9.1.** This Agreement shall be executed prior to the Borrower accepting physical custody of the Property or on or before 1 April 2013.
- **9.2.** The Borrower agrees to provide a receipt to the Lender at the time it assumes physical custody of the Property (unless the Property is already in its possession).
- 9.3. The Borrower agrees that it is strictly liable for up to the full replacement value (FRV) of the Property, as identified in the inventory report, and to accept such liability upon assuming physical custody of the Property or execution of this Agreement, whichever occurs first.
- **9.4.** The Borrower agrees that the FRV of the Property is as identified in the inventory report and waives any right to contest the FRV in any legal proceeding. In the event any item of historical property does not have an FRV identified in the inventory report, the FRV shall be determined at the sole discretion of the NMUSAF.
- 9.5. The Borrower agrees that if the Property, or any portion thereof, has been irreparably damaged, destroyed or stolen the NMUSAF may direct the Borrower to either replace the Property with an historical item of equal value to the satisfaction of the NMUSAF or require monetary reimbursement equaling the FRV. In the event of less than total loss to the Property, or any portion thereof, the Borrower agrees to repair/replace the damage to the Property to the satisfaction of the NMUSAF or reimburse the NMUSAF for the full value of the damage, as determined by the NMUSAF. The election of a remedy under this subparagraph is at the sole discretion of the NMUSAF. This subparagraph is not intended to waive or limit the Government's rights and remedies, legal or equitable, and the Government reserves all such rights and remedies.
- **9.6.** The Borrower agrees to place the Property on exhibit within ninety (90) days from the date it takes physical custody, or as otherwise mutually agreed upon.

### 10.0. Borrowers Responsibilities.

- 10.1. The Borrower agrees to the greatest extent permitted by Florida Law to indemnify, save harmless, and defend the Lender from and against all claims, demands, actions, liabilities, judgments, costs, and attorney's fees, arising out of, claimed on account of, or in any manner predicated upon personal injury, death, or property damage caused by or resulting from possession and/or use of the Property. Nothing herein shall be construed to waive or limit the federal Government's rights and remedies permitted by law.
- 10.2. The Borrower agrees to report as requested to the Lender on the condition and location of the Property. Further, the Borrower agrees to allow authorized Department of Defense representatives access to the Borrower's records and facilities to assure accuracy of information provided by the Borrower and compliance with the terms of this Agreement.
- 10.3. The Borrower agrees to return said Property to the Lender on termination of this Agreement or earlier, if it is determined that the Property is no longer required, at no expense to the Lender. In the event of a partial termination, the Borrower agrees to the return of all items of the Property subject to the partial termination, at no expense to the Lender.

### 11.0. Initial Loan Agreement Requirements.

- 11.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property within fifteen (15) days of taking physical possession of the Property. The image file name must be the accession number for that item (i.e. SD-2000-0136.JPG). For aircraft and ballistic missiles, images will include views showing all external surfaces including tail number and all accessible interior areas including instrument panels, avionics racks and equipment, aircrew, passenger, cargo and payload compartments, wheel wells, and bomb bays. Digital images for all other artifacts will be of sufficient detail to insure positive identification of each object.
- 11.2. The Borrower shall arrange insurance coverage for the Property on an all-risk, wall-to-wall basis, at a minimum, for an amount that equals the total agreed upon FRV for all items in the inventory report, plus any additional amount to cover the inventory that does not have an identified FRV, so long as the Property remains in its possession. The Borrower further agrees to furnish the Lender proof of said insurance. For Borrowers with private insurance coverage, proof shall constitute a copy of the insurance certificate from the commercial provider, noting any deductible, and showing coverage up to the FRV of the Property and any additional coverage for Property that does not have an FRV identified in the inventory report. For self-insured organizations, proof shall constitute a written and signed statement attesting to its ability to reimburse the Government for the FRV of the Property (as identified in the inventory report and/or as determined by the NMUSAF).

### 12.0. Annual Loan Renewal Requirements.

- 12.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property. The image name must be the accession number for that item (i.e. SD-2000-0136.JPG). Digital images of aircraft and missiles will provide general views to include sufficient detail to show the overall condition and tail number of the airframe. Digital images for all other artifacts will be of sufficient detail to insure positive identification of each object and its current condition.
- 12.2. The Borrower agrees to furnish a copy of the most recent annual financial statements to include revenue and expense reporting and a projected budget for the next operating year.

- 12.3. The Borrower agrees to furnish the Lender proof of insurance as required in subparagraph 11.2 for each renewal period.
- 12.4. The Borrower agrees to furnish a signed inventory as provided by the Lender with the annual renewal package, which accurately reflects the Property in its possession. Discrepancies in the inventory provided by the Lender shall be noted on the inventory report by the Borrower to the extent that such notes accurately reflect the current inventory held by the Borrower. In the event of a dispute, the Lender shall make the final determination of the current inventory on or near the renewal date and document the NMUSAF records accordingly.

### 13.0. Display/Maintenance Requirements.

- 13.1. No aircraft will be renovated, reconfigured, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.
- 13.2. The Borrower agrees that all aircraft, missiles and artifacts on display will have an identification sign adjacent to each display. For aircraft and missiles note the type, model, and serial number. If the aircraft or missile has been reconfigured, markings changed, or serial number altered after acquisition for display purposes, it will be stated on the sign and noted in all records as follows:

"The	(item)	_ on display	is actually	(1	nomenclature)	, Seri	al No		, but p	ainted a	nd
marked to	depict	(nomenclatur	<u>e)</u> , Seria	l No.	, ass	igned to	the	<u>(unit</u>	and/or	person)	in
(location	n or theater	during	(year) ".								

13.3. The sign will state that the item is part of the NMUSAF collection as follows:

"This (artifact/object) is on loan from the National Museum of the United States Air Force."

- 13.4. For aircraft on which the serial number has been altered for display purposes with prior written approval, the model, design and series (i.e. F-100C or F-4C) along with the original serial number will be stenciled in two inch letters using contrasting paint colors on the fuselage under the horizontal stabilizers.
  - 13.5. All record keeping will reflect the true serial number.

### 14.0. Radioactive Components.

- 14.1. Completion of Section 2 of Air Force Form 3580, (USAF Museum Aerospace Vehicle Static Display Acceptance Condition and Safety Certificate), or comparable certification indicating that a complete radioactive material survey has been accomplished shall be included in the official file.
- 14.2. In accordance with Attachment 1, ("NMUSAF Loan and Static Display Programs' Instructions for Preparation and Maintenance of Aerospace Vehicles"), if radioactive items are determined to have been installed or reinstalled during later inspections, the Borrower will pay the cost of removal of the radioactive items and any decontamination required.

### 15.0. Loan Termination.

- 15.1. The failure of the Borrower to observe any of the conditions set forth in this Agreement and Attachments 1 and 2 thereto shall be sufficient cause for the Lender to terminate the loan and repossess the Property. Repossession of all or any part of the Property by the Lender shall be made at no cost or expense to the Government; the Borrower shall be responsible for paying all maintenance, freight, storage, crating, handling, transportation and other costs or charges attributable to such repossession.
- 15.2. In the event the loan is terminated for any reason, the provisions of this Agreement will remain in effect until all of the Property, or in the event of a partial termination that portion of the Property at issue, has been relocated and in a condition that is satisfactory to the NMUSAF.
- 15.3. Termination of the loan and subsequent repossession of all or any part of the Property at the option of the Borrower shall require no less than thirty (30) days advance notice to the Lender in writing. This requirement may be waived by the Lender only through the provision of a written waiver to the Borrower prior to the return of the Property.
- 15.4. The Lender reserves the right not to renew this Agreement, in all or part, and to recall the Property if required by the Lender to meet the requirements of the NMUSAF, Wright-Patterson AFB, OH or for military requirements. The Lender will provide a written thirty (30) day notice of intent to recall to the Borrower. In the event of recall, movement of the recalled Property from the Borrower's site will be accomplished at the Lender's expense.
- 16.0. Dispute Resolution. In the event a dispute arises between the parties over the terms and conditions of this Agreement reasonable attempts will be undertaken to resolve the matter through negotiation between the parties or persons appointed, in writing, by the parties. This Agreement shall be construed and interpreted in accordance with Federal law. If any provision herein is held unlawful or otherwise unenforceable by the Court any remaining provisions shall be considered divisible and remain in full force and effect. In the further event that negotiations fail to reach a resolution, the parties agree that the Federal District Court for the Southern District of Ohio, at Dayton, Ohio, will have exclusive jurisdiction over such disputes.

Executed on behalf of the Lender this Twenty-Fifth Day of January, 2013 at Wright-Patterson AFB OH.

A. alhs.

### UNITED STATES OF AMERICA

By: PATRICIA A. OCHS

Title: Static Display Administrator

Agency: National Museum of the United States Air Force

Address: NMUSAF/MUX

1100 Spaatz St

Wright-Patterson AFB OH 45433-7102

Telephone: (937) 255-4770

Fax Number: (937) 656-4340

SEAL

Email: patricia.ochs@wpafb.af.mil

#### ACCEPTANCE

The Borrower, through its authorized representative hereby accepts responsibility of the loaned property subject to the terms and conditions contained in the Loan Agreement set forth above. The Borrower certifies that they have read, understand and acknowledge that concealing a material fact and/or making a fraudulent statement in dealing with the federal government may constitute a violation of federal law in accordance with 18 USC §1001.

OKALOOSA COUNTY, CRESTVIEW FL

(Name of Borrower/Organization)

Don R. Amunds, Chairman BOCC

(Typed or Printed Name & Title)

(Signature)

Address: 1804 Lewis Turner Blvd., Suite 100

Ft, Walton Beach, FL 32547

Telephone: 850-651-7105 Fax Number: 850-651-7142

Email: damunds@co.okaloosa.fl.us

### **ATTACHMENT 1**

## NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

# INSTRUCTIONS FOR PREPARATION AND MAINTENANCE OF AEROSPACE VEHICLES

### **SECTION A - GENERAL**

### A. Information:

- 1. This instruction covers the requirements for the preservation and preparation of aircraft for static display purposes by an organization borrowing an aerospace vehicle from the National Museum of the United States Air Force (NMUSAF).
- 2. These requirements are designed to return and/or maintain the aerospace vehicle in as near original configuration as possible and to render them suitable for display.
- 3. Generally, all reconditioning, repairing, and refinishing will be accomplished in accordance with current Air Force directives and instructions and in a manner that would not modify it in any way, thereby altering the original form, design, or the historical significance of, said property. Deviations from this standard must be requested in writing and approved by NMUSAF.

### **B.** Security Requirements:

- 1. The aerospace vehicle on display and undergoing preparation for display shall be kept secure from unsupervised personnel. The aerospace vehicle will be maintained with sufficient security to insure that it is protected from vandalism and theft or unauthorized removal of components.
- 2. Any theft or unauthorized removal of components shall be immediately reported to the local law enforcement agency and by the next working day to NMUSAF. This must be followed by a report of the investigation of the incident within 30 days.
- 3. All canopies, doors, access hatches, and access plates, except for one entrance door, will be permanently sealed shut by any of the following methods to prevent unauthorized entry:
- a. Bolting through the hatch to internal crossbars placed across the opening. These can be fabricated from sturdy steel strapping or channel iron.
  - b. Riveting the door securely to the jamb section.

- c. Attaching hasps internally and securing with inside padlock.
- d. Whatever method is employed to secure doors and access hatches, the crevices remaining will be filled with caulking compound or elastic putty to prevent internal damage from rain, snow, dust and ice. A hasp welded or riveted in place must secure the access door that is not permanently sealed. Multiple locks (two or three) are preferable, each with separate key or combination. This technique will reduce the possibility of unauthorized access but will provide emergency entrance for authorized personnel.

### C. Maintenance Records:

- 1. Whenever items are permanently removed, the removal and disposition of such items shall be annotated on a maintenance log or AF Form 3581, (available from NMUSAF).
  - 2. All work items that are accomplished shall be listed and signed off on a maintenance log.
- 3. Utilizing the maintenance log, a detailed accounting will be maintained by the borrower of all items removed or installed with the date of installation/removal and the name of the individual accomplishing the work.
- 4. Copies of all maintenance records must be returned to NMUSAF with the annual loan renewal process for preservation.

### D. References:

The work requirements listed herein have been developed in accordance with the following directives: AFM 23-110, Vol. VI, TO 00-20-1, Defense Disposal Manual 67-4, AFI 84-103, and applicable maintenance technical orders.

### **SECTION B - REQUIREMENTS**

### A. Demilitarize All Armament Systems and Explosive Material:

- 1. Disarm all systems in accordance with the applicable Aircraft Technical Orders and certify action on AF Form 3580, (or later equivalents). Warning: Disarming must be accomplished by a fully qualified USAF ordnance systems specialist. Documentation of these actions must be sent to NMUSAF. (If applicable)
- 2. Aerospace vehicles intended for outdoor display must have all weapons under 30mm (machine guns, cannons) removed. Only simulated weapons may be used. No weapons of any type may be loaned to non Department of Defense (DoD) organizations.

### B. Prepare Power plant for Permanent Storage:

- 1. Prepare engines for permanent storage. (If applicable)
- 2. Disconnect and drain all water and oil lines, tanks, valves, and pumps. Reconnect lines and reinstall plugs after draining. (If applicable)
  - 3. Clean excess oil and grease from exterior components of engines. (If applicable)
- 4. Check power plant cowling for corrosion and damage. Repair and refinish as necessary for display.
- 5. Install intake and exhaust protective covers. Standard covers may be used if available, or suitable substitutes.
  - 6. Clean and preserve propeller domes.
  - 7. Clean deicer shoes and apply corrosion preventative compound.
- 8. Clean and check metal components of propellers for corrosion. Treat any affected areas and refinish to standard configuration.

## C. Defuel and Purge Fuel Systems:

- 1. Defuel and purge all fuel tanks and check for safety with a combustible gas indicator.
- 2. Disconnect and drain all fuel lines, valves, sumps, pumps, etc. Reconnect lines after purging.
  - 3. Spray or seal fuel tanks with a corrosion preventive compound.
  - 4. Drain water injection systems and deicing fluids whenever found.

### D. Prepare Landing Gear:

- 1. Release high-pressure air from all landing gear shock struts.
- 2. Clean and preserve strut.
- 3. Clean all wheels and other landing gear components.
- 4. Check and remove corrosion. Repaint to standard configuration.
- 5. Check all tires for excessive wear and adjust pressure as required.
- 6. Secure all retractable landing gear in the down position with positive locking devices.

## E. Prepare Hydraulic Systems:

- 1. Dissipate hydraulic system pressure and release air from hydraulic accumulators. (If applicable)
- 2. Disconnect and drain all hydraulic lines, reservoirs, valves and pumps. Reconnect and reinstall drain plugs after draining. (If applicable)
- 3. Clean all exposed finished surfaces of actuating rods, hydraulic cylinders, locks, and valves. Other hydraulic equipment will be cleaned and coated with corrosion preventative compound.

## F. Prepare Oxygen Systems

- 1. Release oxygen, both gaseous and liquid, from all systems. (If applicable)
- 2. Stow all oxygen masks, bottles, and hoses. Remove all oxygen masks from aerospace vehicles displayed outside and store in a secure area conducive to preservation.
  - 3. Install dust plugs in filler valves and recharge hoses.

## G. Prepare Electrical Systems:

- 1. Remove aerospace vehicle batteries and turn in to battery shop, DRMO, or other authorized organization, or as locally required. (If applicable)
  - 2. Remove dry cell batteries from frequency meters and other equipment. (If applicable)
- 3. Pull all circuit breakers only if of the non-radioactive (white plastic shank) type. Contact NMUSAF for a radiation survey of circuit breakers if in question, and for assistance with problems. Do not pull radioactive circuit breakers open, as deteriorated radium paint may be scattered in the process to create a possible hazard.
  - 4. Cover all battery vent hole openings.

### H. Prepare Electronic Systems:

- 1. Leave all electronic equipment that is not reclaimed installed on the aerospace vehicle.
- 2. Coat exposed metal whip antennas and mechanical items with a corrosion preventative compound.
  - 3. Stow all connectors from equipment that has been removed.

### I. Miscellaneous Utilities:

- 1. Remove bottles from all fire extinguisher systems, dissipate and reinstall. Caution: Insure all chemicals are disposed of in accordance with established State environmental policies.
  - 2. Drain and clean entire drinking water system. (If applicable)
  - 3. Drain, clean, and reinstall coffee jugs and water jugs. (If applicable)

### J. Prepare Airframe:

- 1. Check airframe for corrosion and treat affected areas.
- 2. Clean all debris and foreign material from interior of fuselage.
- 3. Check airframe for external damage and repair.
- 4. Cover all openings that will allow the entrance of water or other foreign matter that may have a corrosive or other deteriorating effect. Use standard covers if available, or suitable substitutes. Additional protection may be incorporated for aerospace vehicles placed in outside storage.
- 5. Check all fuselage, wing, and empennage drain holes for obstructions. Outside storage or display may necessitate additional drain holes to ensure proper drainage. Drain holes should be periodically probed to insure they are not obstructed.
  - 6. Clean and treat lavatory and relief facilities. (If applicable)
- 7. Check all astrodomes and plastic panels for crazing and damage, repair and/or replace as necessary. Clean all plastic panels thoroughly with soap and water.
- 8. Inspect for water trapped in lower portions of fuselage. If water is present comply with instructions contained in applicable technical order for removal and correction.

### K. Prepare Control Surfaces:

- 1. Check all metal control surfaces for corrosion and treat-affected areas.
- 2. Check all control surfaces for external damage and repair areas as necessary for display purposes.
  - 3. Inspect all fabric-covered control surfaces, repair or recover as necessary.

- 4. Check all control surfaces, attaching mechanisms for loose rivets and/or sheared bolts and make necessary repairs.
  - 5. Secure all moveable surfaces in a neutral position with positive locking devices.

### L. Radiation Safety:

- 1. Completion of radiation survey will be verified by NMUSAF prior to physical transfer of aerospace vehicle.
- 2. Interior of aircraft must be secured and all access prevented until radiation survey is completed. No restoration activity inside or outside the aircraft will be permitted until the radiation survey is completed.
- 3. Survey of aircraft displayed at non-DoD organization will be accomplished by the NMUSAF Radiation Safety Officer or an authorized USAF representative an annotated on an AF Form 3583.
- 4. <u>No radioactive components will be reinstalled by the borrowing organization.</u> If radioactive items are found reinstalled during later inspections, the borrowing organization will pay the cost of removal of the radioactive items and any decontamination required.

### M. Final Preparation:

- 1. Entire aircraft cleaned and refinished as required.
- 2. Secure aircraft by attaching tie down restraints to surface attaching points and to a major structural part of the item. Tie down restraints, including surface attaching points, should be of sufficient strength to withstand the expected wind condition for the locality.
- 3. Place aerospace vehicle on surface concrete or asphalt of sufficient strength to support its weight. This will not apply if the recipient, with the written permission of the NMUSAF, has mounted the aerospace vehicle on a pylon attached to the aerospace vehicles structural members.
- 4. Aerospace vehicles inside or outside that are normally supported on pneumatic tires must be placed on display stands of sufficient height to provide approximately 1" clearance between the tire and the display surface, tires should be inflated and or checked to maintain normal tire shape, or tires must be filled with a permanent tire filling compound which will maintain their inflated shape and support the weight of the item for the life of the casing.
  - 5. Remove all antenna wires that could serve as a bird roost.
- 6. Install bird proofing on all aerospace vehicle openings, including intake and exhaust covers.

7. Flag or cover all protruding objects of a hazardous nature.

## N. Coordination:

- 1. Deviation from the procedures outlined in this attachment must be requested in writing and require written approval prior to deviation.
- 2. No aerospace vehicle will be renovated, reconfigured, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.

02/04/05

### **ATTACHMENT 2**

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

### INSTRUCTIONS FOR THE CARE OF ARTIFACTS

### A. Information:

- 1. These general guidelines are provided to fulfill the NMUSAF's obligation to ensure the preservation of the collection, and to define the responsibilities of organizations that retain historical property for display.
- 2. Under normal circumstances, objects will not be made available from the NMUSAF unless the basic measures for preservation and conservation have already been accomplished. However, regardless of the state of preservation at the time of receipt, an assessment must be made and all appropriate measures taken to insure continued preservation of historical property. All items must be properly prepared for exhibition, placed in a safe environment and inspected periodically.

### B. General Guidelines for Artifacts:

- 1. All artifacts must be protected from harmful exposure and maintained in a stable environment. Preservative treatments and mounting techniques will vary with each item depending on its material(s), condition, and display method. The following are some general guidelines:
- a. When displaying an object never modify an object in such a way as to alter or compromise its integrity, authenticity or uniqueness. Retain its natural characteristics.
- b. Provide appropriate physical security against vandalism or theft through the use of locked or sealed display cases. The object's intrinsic value should determine the security measures required.
- c. Good housekeeping and environmental control are essential for the long term care of museum artifacts.
- 2. Contact the NMUSAF Conservator for guidance or assistance for proper display of NMUSAF objects.
- C. Damage Threats to Artifacts: The threats of damage or deterioration to artifacts generally come from four sources:

- 1. <u>People</u> The greatest threat to the continued survival of an artifact comes from people. This is a result of mishandling the artifact resulting in mechanical breakage, soiling from unprotected hands (fingerprints), improper cleaning methods and incorrect attempts at preservation or repairs (making it 'look' better). Unfortunately, theft must also be included in this category.
- 2. <u>Light</u> Light, a form of radiation, damages many materials, especially fabrics. This damage is first observed as the fading of colors followed by the gradual breakdown of the material. The most harmful portion of the light spectrum is ultra-violet (UV). Protecting from UV is accomplished by avoidance of natural sunlight or artificial light such as florescent and halogen. The use of Light Emitting Diodes (LED) is the preferred standard in museum exhibits. Normal incandescent lighting is low in UV radiation.
- a. All historical property on loan from the NMUSAF that is on interior exhibit will not be exposed to light level which exceeds 200 lux or 20 foot-candles from any source. The acceptable level for most museum objects falls between 50 and 200 lux or 5 and 20 foot-candles. Sensitive objects, such as artwork, color/black and white photographs, and textiles should have their intensity levels adjusted downward toward lower limits and/or limited exposure time. There is a reciprocity law between intensity (lux) and time of exposure: 10 hours of exposure at 50 lux has the same damaging effect as 1 hour at 500 lux).
- b. Protection for UV is accomplished by avoidance or shielding. Shielding of UV producing light sources, such as direct or diffused sunlight and all fluorescent lighting, requires UF Plexiglas, solar screen, blackout curtains or UV filtering sleeves. All UV filtering media have a life span of about 10 years, after which they must be changed to maintain their effectiveness.
- 3. <u>Environment</u> The most common environmental threats are heat and humidity. Ideally, an artifact is displayed at a constant temperature of 68 degrees and 50% relative humidity. Of the two, humidity is the most destructive. Excessive heat and humidity may create a favorable environment for the growth of molds and fungus as well as rust/corrosion. Rapid changes in temperature and humidity should be avoided.
- 4. <u>Insect/Pest</u> Insects and pests can be highly destructive. The first line of defense is the cleanliness of the facility. Careful monitoring and frequent inspection will provide early detection of infestation. If and when and infestation is detected many methods of pest removal are destructive to artifacts. If a NMUSAF artifact is exposed to infestation, contact NMUSAF conservator.
- **D.** Conservation: Adherence to the guidelines for preservation of objects will go a long way to insure their longevity. In rare instances, some conservation measures may be needed. Contact NMUSAF Conservator for guidance. Do not attempt to treat an object on your own.
- E. Storage: All attempts should be made to place objects on exhibit as soon as possible. Environmental control, good housekeeping and periodic inspections are essential to the proper

storage of objects. Leather and textiles shall be stored flat when possible and laid out on acid free tissue paper. If leather or textiles are hung, they should be hung on well padded hangers. Storage on shelves shall be loose with no piling or stacking of objects and all shelving covered with acid free tissue. If shelving is wood, it shall be sealed to deter transfer of acid from wood to artifacts. Cabinets are preferable to open storage as they discourage theft, dust, and insect problems.

- **F. Handling**: Wear cotton, nitrile, or latex gloves while handling objects. Two hands should be used to handle or carry objects to reduce risk of dropping. Carry only one object at a time using both hands. Do not carry or lift objects by handles or weakest point.
- **G. Display:** Displaying an object can be very detrimental if not done properly. Cases should be designed to incorporate UF-3 or UF-5 Plexiglas to shield objects from UV light. Cases should be ventilated to allow air exchange and openings filtered to prevent entry of insects. All interior surfaces of wooden cases should be properly sealed. All artifacts should be buffered from acidic display materials. Never alter an artifact to fit a case or to facilitate mounting. Use mannequins that do not place undue stress on uniforms. Do not force garments on to mannequins. Keep cases clean and place them in areas away from direct sun and extremes in temperature and humidity.
- **H. Shipping**: Damage to artifacts can occur during shipping. Use appropriate packing materials to protect the object during transit. Consult NMUSAF to arrange shipping of returned loaned objects.

Revised 8 Dec 2011

## NATIONAL MUSEUM of the U.S. AIR FORCE

## RCS: HAF-HO(A) 8801 INVENTORY REPORT

Loan Account Number SDA0398

11-Apr-13

ACCESSION #	NOMENCLATURE	Value
SD-2009-0002	AIRCRAFT, F-15A(GF), 75-0044	\$21,000

I certify that the above listed items shown on Pages 1 through 1 have been accounted for with any discrepancies, so noted.

Signature:

(Historical Property Custodian)

(Date)

usiodian) (Da

Don R. Amunds

Typed or Printed Name

Chairman, Okaloosa County BOCC Typed or Printed Title

## 2013 POINT OF CONTACT INFORMATION SHEET

ACCOUNT NUMBER	SDA0398
CITY/ORGANIZATION NAME	OKALOOSA COUNTY
MAILING ADDRESS	101 E JAMES LEE BLVD
CITY	CRESTVIEW
STATE/COUNTRY	FL
ZIP CODE	32536
PHYSICAL LOCATION OF ITEM	Northwest Florida Regional Airport, 1701 State Rd 85 North
HISTORICAL PROPERTY CUSTODIAN	MR DON R. AMUNDS
TITLE, HISTORICAL PROPERTY CUSTODIAN	CHAIRMAN, OKALOOSA COUNTY BOARD
PRIMARY POINT OF CONTACT	MR. GREG DONOVAN- Michael Stensen
TITLE PRIMARY POINT OF CONTACT	AIRPORT DIRECTOR Deputy Director
PRIMARY PHONE NUMBER	850-651-7160 (Airport)
ALTERNATE PHONE NUMBER	850-651-7105 (County Board Ofc)
PRIMARY FAX NUMBER	850-651-7164 (Airport)
EMAIL ADDRESS	gdonovan@co.okaloosa.fl.us M.s.tenyon@co.okaloosa.fl.us
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## CERTIFICATE OF PROPERTY INSURANCE

DATE (MM/DD/YYYY) 2/14/2013

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

If this certificate is	being prepared for a party who has ar	n insurable interest in the property, do not use this form. Use ACORD 2	7 or ACORD 28.				
PRODUCER		CONTACT Patricia Jenkins					
Public Risk Insurance Agency P. O. Box 2416			386) 239-4049				
		E-MAIL ADDRESS: pjenkins@bbpria.com					
Daytona Beach	FL 32115	PRODUCER CUSTOMER ID: 00001966					
		INSURER(S) AFFORDING COVERAGE	NAIC #				
INSURED		INSURER A :Amrisc					
<b>-</b> '	DBA: Okaloosa County	INSURER B:Travelers Prop & Cas Co of Am					
601-A North Pear	rl Street	INSURER C:Lloyds					
	mr 2052.6	INSURER D :					
Crestview	FL 32536	INSURER E :					
		INSURER F:					
COVERAGES	CERTIFICATE NUMBER	R:CP12101000193 REVISION NUMBER:					

LOCATION OF PREMISES / DESCRIPTION OF PROPERTY (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR		TYPE OF IN	SURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YYYY)	POLICY EXPIRATION DATE (MM/DD/YYYY)		COVERED PROPERTY		LIMITS
	X	PROPERTY		*AMR-31420 Certain			Х	BUILDING	\$	75,000,000
	CAI	JSES OF LOSS	DEDUCTIBLES	Underwriters at Lloyds			X	PERSONAL PROPERTY	\$	INCLUDE
	Ĺ	BASIC	BUILDING	*MSP-12290-02 QBE				BUSINESS INCOME	\$	
		BROAD	CONTENTS	Specialty Ins. Co.			X	EXTRA EXPENSE	\$	2,000,000
A	Х	SPECIAL		*CPP9653576-02 Steadfast	10/1/2012	10/1/2013		RENTAL VALUE	\$	,
	Х	EARTHQUAKE		Insurance Co.				BLANKET BUILDING	\$	
	Х	WIND						BLANKET PERS PROP	\$	
	Х	FLOOD						BLANKET BLDG & PP	\$	
							X	Flood	\$	25,000,000
							X	Earthquake	\$	25,000,000
		INLAND MARINE		TYPE OF POLICY		_			\$	
	CAL	JSES OF LOSS							\$	
		NAMED PERILS		POLICY NUMBER					\$	
									\$	
		CRIME							\$	
	TYP	E OF POLICY							\$	
									\$	
В	x	BOILER & MACH		BM21-7943N492	10/1/2012	10/1/2013			\$	100,000,000
		EWOITHIEN I DR	LANDOWN						\$	
C	Terr	orism - Certified Ad	ets	UTS2512292.12	10/1/2012	10/1/2013		Sublimit	\$	5,000,000
								Combined Liab	\$	5,000,000

SPECIAL CONDITIONS / OTHER COVERAGES (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

Certificate issued with respects to Loan Agreement for F-15A Aircraft, S/N#75-0044, Replacement Value \$21,000. Building/contents coverage are provided on a replacement cost basis & BI/EE is actual loss sustainted. No co-insurance penalty applies. Deductible-AOP \$50,000 per occurrence, except 3% named storm wind/hail, \$100,000 min, \$5,000,000 max

CERTIFICATE HOLDER

CANCELLATION

United States Air Force Heritage Program National Museum of the U.S. Air Force Attn:Patricia Ochos, Static Display Prog 1100 Spaatz Street Wright-Patterson AFB OH 45433-7102 SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

Paul Dawson/AMBER

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## NATIONAL MUSEUM OF THE USAF LOAN AGREEMENT#SDA0398

Revised January 2012

FOR F-15 STATIC DISPLAY

**CONTRACT # C11-1859-AP** 

### EXPIRES: 03/31/2013 NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF)

### 2012 LOAN AGREEMENT, SDA0398

STATIC DISPLAY PROGRAM

- 1.0. Parties. This Agreement is entered pursuant to Public Law 80-421 [10 United States Code (USC) §2572], and any amendments thereto, and is effective as of 1 April 2012 between the United States of America, or, "the Government," represented by the National Museum of the United States Air Force (NMUSAF), and collectively referred to hereinafter as "the Lender," and the OKALOOSA COUNTY hereinafter called "the Borrower," incorporated and operating under the laws of the State/Country of FL and located at CRESTVIEW. Government hereby establishes with the Borrower a loan agreement for U.S. Air Force (USAF) historical property for the period commencing 1 April 2012 and ending 31 March 2013. This agreement is not transferable.
- 2.0. Borrower Obligations/Costs. The Borrower has applied, in writing, for the loan of USAF historical property, and hereby agrees to be responsible for all arrangements and, in accordance with 10 USC §2572, is required to pay all costs, charges and expenses incident to the loan of this property, including, but not limited to, the cost of preparation, demilitarization, hazardous material removal, disassembly, packing, crating, handling, maintenance, repair, restoration, transportation and all other actions incidental to the use and/or movement of the loaned property to or from the Borrower's location.
- 3.0. Loaned Property. The NMUSAF shall loan to the Borrower the historical property identified in the inventory report, which has been included in the loan package and is incorporated into this Agreement by reference as if fully rewritten herein (hereinafter the "Property"). The Borrower accepts the Property on an "as is, where is" basis, and the Lender makes no warranties, expressed or implied, as to the Property's condition, fitness for any particular purpose, or other warranty of any kind.

### 4.0 Loan Conditions.

- 4.1. The Borrower agrees that the Property shall be used for static display purposes only. Loaned aerospace vehicles will not be flown or restored to flying condition under any circumstance, nor will they be licensed with the Federal Aviation Administration (FAA). The Borrower shall not remove any parts from loaned aircraft except as directed in paragraph 4.2. Relocation of the Property for temporary special events (parades, ceremonies, air shows, etc.) is not authorized under any circumstances. No decorations of any type, for any purpose (special event, seasonal display, ceremonies, etc.) are authorized to be displayed on any of the Property.
- **4.2.** The Borrower agrees to allow the Lender to remove parts from loaned aerospace vehicles for NMUSAF or military requirements, upon written direction from the NMUSAF. Such parts are generally internal in nature and removal or replacement should not alter the external aesthetic appearance of the aerospace vehicle.
- 4.3. The Borrower shall not part with possession of the Property or any component of the Property in any manner to any third party either directly or indirectly. The Borrower shall not enter into any negotiations with a third party regarding any future disposition of the loaned material, in whole or in part.
- 4.4. The Borrower agrees to all of the following: to use the Property in a careful and prudent manner; to not modify the Property in any manner, without prior written permission of the Lender, which would alter the original form, design, or the historical significance of said Property; to perform routine maintenance to include (but not limited to) annual upkeep, periodic painting, repair of damage, day-to-day care and management of the Property, so as to provide an acceptable appearance and to not reflect negatively on the Lender; and to display

and protect the Property in accordance with the instructions set forth in Attachments 1 and 2, which are incorporated into this Agreement by reference as if fully rewritten herein.

- **4.5.** The Borrower agrees that any additions, modifications or alterations that improve the Property become part of said Property and are owned by the NMUSAF.
- **4.6.** Interior access to loaned aerospace vehicles (cockpit, cargo areas, etc.) for purposes other than maintenance or restoration work by persons other than staff or authorized maintenance personnel is prohibited. This is to ensure not only the integrity and preservation of the aircraft, but more importantly, the safety and security of the public.
- **5.0.** Use as Security, Sale or Lease. The Borrower agrees not to use the Property as security for any loan, and not to sell, lease, rent, lend, or exchange the Property under any circumstances.
- **6.0. Professional Photography.** The Borrower shall not make or allow the use of the Property in any manner for commercial use, such as still or motion video production, without prior written approval from the Lender. Casual photography or motion video created by visitors for personal or non-promotional use is permitted.
- 7.0. Incident Reporting. The Borrower shall within one (1) working day of discovery, notify the Lender of any instance of loss, damage or destruction of the Property.
- **8.0.** Title. The Borrower shall obtain no interest in the Property by reason of this Agreement and title shall remain in the Lender at all times.

### 9.0. Receipt, Custody & Liability.

- **9.1.** This Agreement shall be executed prior to the Borrower accepting physical custody of the Property or on or before 1 April 2012.
- **9.2.** The Borrower agrees to provide a receipt to the Lender at the time it assumes physical custody of the Property (unless the Property is already in its possession).
- 9.3. The Borrower agrees that it is strictly liable for up to the full replacement value (FRV) of the Property, as identified in the inventory report, and to accept such liability upon assuming physical custody of the Property or execution of this Agreement, whichever occurs first.
- **9.4.** The Borrower agrees that the FRV of the Property is as identified in the inventory report and waives any right to contest the FRV in any legal proceeding. In the event any item of historical property does not have an FRV identified in the inventory report, the FRV shall be determined at the sole discretion of the NMUSAF.
- 9.5. The Borrower agrees that if the Property, or any portion thereof, has been irreparably damaged, destroyed or stolen the NMUSAF may direct the Borrower to either replace the Property with an historical item of equal value to the satisfaction of the NMUSAF or require monetary reimbursement equaling the FRV. In the event of less than total loss to the Property, or any portion thereof, the Borrower agrees to repair/replace the damage to the Property to the satisfaction of the NMUSAF or reimburse the NMUSAF for the full value of the damage, as determined by the NMUSAF. The election of a remedy under this subparagraph is at the sole discretion of the NMUSAF. This subparagraph is not intended to waive or limit the Government's rights and remedies, legal or equitable, and the Government reserves all such rights and remedies.
- **9.6.** The Borrower agrees to place the Property on exhibit within ninety (90) days from the date it takes physical custody, or as otherwise mutually agreed upon.

### 10.0. Borrowers Responsibilities.

- 10.1. The Borrower agrees to indemnify, save harmless, and defend the Lender from and against all claims, demands, actions, liabilities, judgments, costs, and attorney's fees, arising out of, claimed on account of, or in any manner predicated upon personal injury, death, or property damage caused by or resulting from possession and/or use of the Property.
- 10.2. The Borrower agrees to report as requested to the Lender on the condition and location of the Property. Further, the Borrower agrees to allow authorized Department of Defense representatives access to the Borrower's records and facilities to assure accuracy of information provided by the Borrower and compliance with the terms of this Agreement.
- 10.3. The Borrower agrees to return said Property to the Lender on termination of this Agreement or earlier, if it is determined that the Property is no longer required, at no expense to the Lender. In the event of a partial termination, the Borrower agrees to the return of all items of the Property subject to the partial termination, at no expense to the Lender.

### 11.0. Initial Loan Agreement Requirements.

- 11.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property within fifteen (15) days of taking physical possession of the Property. The image file name must be the accession number for that item (i.e. SD-2000-0136.JPG). For aircraft and ballistic missiles, images will include views showing all external surfaces including tail number and all accessible interior areas including instrument panels, avionics racks and equipment, aircrew, passenger, cargo and payload compartments, wheel wells, and bomb bays. Digital images for all other artifacts will be of sufficient detail to insure positive identification of each object.
- 11.2. The Borrower shall arrange insurance coverage for the Property on an all-risk, wall-to-wall basis, at a minimum, for an amount that equals the total agreed upon FRV for all items in the inventory report, plus any additional amount to cover the inventory that does not have an identified FRV, so long as the Property remains in its possession. The Borrower further agrees to furnish the Lender proof of said insurance. For Borrowers with private insurance coverage, proof shall constitute a copy of the insurance certificate from the commercial provider, noting any deductible, and showing coverage up to the FRV of the Property and any additional coverage for Property that does not have an FRV identified in the inventory report. For self-insured organizations, proof shall constitute a written and signed statement attesting to its ability to reimburse the Government for the FRV of the Property (as identified in the inventory report and/or as determined by the NMUSAF).

### 12.0. Annual Loan Renewal Requirements.

- 12.1. The Borrower agrees to furnish the Lender a CD/DVD containing digital images of the Property. The image name must be the accession number for that item (i.e. SD-2000-0136.JPG). Digital images of aircraft and missiles will provide general views to include sufficient detail to show the overall condition and tail number of the airframe. Digital images for all other artifacts will be of sufficient detail to insure positive identification of each object and its current condition.
- 12.2. The Borrower agrees to furnish a copy of the most recent annual financial statements to include revenue and expense reporting and a projected budget for the next operating year.

- 12.3. The Borrower agrees to furnish the Lender proof of insurance as required in subparagraph 11.2 for each renewal period.
- 12.4. The Borrower agrees to furnish a signed inventory as provided by the Lender with the annual renewal package, which accurately reflects the Property in its possession. Discrepancies in the inventory provided by the Lender shall be noted on the inventory report by the Borrower to the extent that such notes accurately reflect the current inventory held by the Borrower. In the event of a dispute, the Lender shall make the final determination of the current inventory on or near the renewal date and document the NMUSAF records accordingly.

### 13.0. Display/Maintenance Requirements.

- 13.1. No aircraft will be renovated, reconfigured, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.
- 13.2. The Borrower agrees that all aircraft, missiles and artifacts on display will have an identification sign adjacent to each display. For aircraft and missiles note the type, model, and serial number. If the aircraft or missile has been reconfigured, markings changed, or serial number altered after acquisition for display purposes, it will be stated on the sign and noted in all records as follows:

"The	(item)	_ on display	is actually	(nc	menclature)	_, Serial N	lo	_, but p	ainted and
marked to	depict	(nomenclatur	<u>e)</u> , Seria	ıl No	, assign	ned to the	(unit	and/or	person) in
(location	or theater	during _	<u>(year)</u> ".						

13.3. The sign will state that the item is part of the NMUSAF collection as follows:

"This (artifact/object) is on loan from the National Museum of the United States Air Force."

- 13.4. For aircraft on which the serial number has been altered for display purposes with prior written approval, the model, design and series (i.e. F-100C or F-4C) along with the original serial number will be stenciled in two inch letters using contrasting paint colors on the fuselage under the horizontal stabilizers.
  - 13.5. All record keeping will reflect the true serial number.

### 14.0. Radioactive Components.

- 14.1. Completion of Section 2 of Air Force Form 3580, (USAF Museum Aerospace Vehicle Static Display Acceptance Condition and Safety Certificate), or comparable certification indicating that a complete radioactive material survey has been accomplished shall be included in the official file.
- 14.2. In accordance with Attachment 1, ("NMUSAF Loan and Static Display Programs' Instructions for Preparation and Maintenance of Aerospace Vehicles"), if radioactive items are determined to have been installed or reinstalled during later inspections, the Borrower will pay the cost of removal of the radioactive items and any decontamination required.

## 15.0. Loan Termination.

15.1. The failure of the Borrower to observe any of the conditions set forth in this Agreement and Attachments 1 and 2 thereto shall be sufficient cause for the Lender to terminate the loan and repossess the Property. Repossession of all or any part of the Property by the Lender shall be made at no cost or expense

to the Government; the Borrower shall be responsible for paying all maintenance, freight, storage, crating, handling, transportation and other costs or charges attributable to such repossession.

- 15.2. In the event the loan is terminated for any reason, the provisions of this Agreement will remain in effect until all of the Property, or in the event of a partial termination that portion of the Property at issue, has been relocated and in a condition that is satisfactory to the NMUSAF.
- 15.3. Termination of the loan and subsequent repossession of all or any part of the Property at the option of the Borrower shall require no less than thirty (30) days advance notice to the Lender in writing. This requirement may be waived by the Lender only through the provision of a written waiver to the Borrower prior to the return of the Property.
- 15.4. The Lender reserves the right not to renew this Agreement, in all or part, and to recall the Property if required by the Lender to meet the requirements of the NMUSAF, Wright-Patterson AFB, OH or for military requirements. The Lender will provide a written thirty (30) day notice of intent to recall to the Borrower. In the event of recall, movement of the recalled Property from the Borrower's site will be accomplished at the Lender's expense.
- 16.0. Dispute Resolution. In the event a dispute arises between the parties over the terms and conditions of this Agreement reasonable attempts will be undertaken to resolve the matter through negotiation between the parties or persons appointed, in writing, by the parties. This Agreement shall be construed and interpreted in accordance with Federal law. If any provision herein is held unlawful or otherwise unenforceable by the Court any remaining provisions shall be considered divisible and remain in full force and effect. In the further event that negotiations fail to reach a resolution, the parties agree that the Federal District Court for the Southern District of Ohio, at Dayton, Ohio, will have exclusive jurisdiction over such disputes.

Executed on behalf of the Lender this Twenty-Seventh Day of January, 2012 at Wright-Patterson AFB OH.

### UNITED STATES OF AMERICA

By: PATRICIA A. OCHS

Title: Static Display Administrator

Agency: National Museum of the United States Air Force

Address: NMUSAF/MUX

1100 Spaatz St

Wright-Patterson AFB OH 45433-7102

Telephone: (937) 255-4770

Fax Number: (937) 656-4340

SEAL

Email: patricia.ochs@wpafb.af.mil

### **ACCEPTANCE**

The Borrower, through its authorized representative hereby accepts responsibility of the loaned property subject to the terms and conditions contained in the Loan Agreement set forth above. The Borrower certifies that they have read, understand and acknowledge that concealing a material fact and/or making a fraudulent statement in dealing with the federal government may constitute a violation of federal law in accordance with 18 USC §1001.

OKALOOSA COUNTY, FL

(Name of Borrower/Organization)

(Signature)

Don R. Amunds, Chairman BOCC

(Typed or Printed Name & Title)

Address: 1804 Lewis Turner Blvd., Suite 100

Ft. Walton Beach, FL 32547

Telephone: 850-651-7105 Fax Number: 850-651-7142

Email: damunds@co.okaloosa.fl.us

### **ATTACHMENT 1**

## NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

# INSTRUCTIONS FOR PREPARATION AND MAINTENANCE OF AEROSPACE VEHICLES

### **SECTION A - GENERAL**

#### A. Information:

- 1. This instruction covers the requirements for the preservation and preparation of aircraft for static display purposes by an organization borrowing an aerospace vehicle from the National Museum of the United States Air Force (NMUSAF).
- 2. These requirements are designed to return and/or maintain the aerospace vehicle in as near original configuration as possible and to render them suitable for display.
- 3. Generally, all reconditioning, repairing, and refinishing will be accomplished in accordance with current Air Force directives and instructions and in a manner that would not modify it in any way, thereby altering the original form, design, or the historical significance of, said property. Deviations from this standard must be requested in writing and approved by NMUSAF.

## **B.** Security Requirements:

- 1. The aerospace vehicle on display and undergoing preparation for display shall be kept secure from unsupervised personnel. The aerospace vehicle will be maintained with sufficient security to insure that it is protected from vandalism and theft or unauthorized removal of components.
- 2. Any theft or unauthorized removal of components shall be immediately reported to the local law enforcement agency and by the next working day to NMUSAF. This must be followed by a report of the investigation of the incident within 30 days.
- 3. All canopies, doors, access hatches, and access plates, except for one entrance door, will be permanently sealed shut by any of the following methods to prevent unauthorized entry:
- a. Bolting through the hatch to internal crossbars placed across the opening. These can be fabricated from sturdy steel strapping or channel iron.
  - b. Riveting the door securely to the jamb section.
  - c. Attaching hasps internally and securing with inside padlock.

d. Whatever method is employed to secure doors and access hatches, the crevices remaining will be filled with caulking compound or elastic putty to prevent internal damage from rain, snow, dust and ice. A hasp welded or riveted in place must secure the access door that is not permanently sealed. Multiple locks (two or three) are preferable, each with separate key or combination. This technique will reduce the possibility of unauthorized access but will provide emergency entrance for authorized personnel.

### C. Maintenance Records:

- 1. Whenever items are permanently removed, the removal and disposition of such items shall be annotated on a maintenance log or AF Form 3581, (available from NMUSAF).
  - 2. All work items that are accomplished shall be listed and signed off on a maintenance log.
- 3. Utilizing the maintenance log, a detailed accounting will be maintained by the borrower of all items removed or installed with the date of installation/removal and the name of the individual accomplishing the work.
- 4. Copies of all maintenance records must be returned to NMUSAF with the annual loan renewal process for preservation.

### D. References:

The work requirements listed herein have been developed in accordance with the following directives: AFM 23-110, Vol. VI, TO 00-20-1, Defense Disposal Manual 67-4, AFI 84-103, and applicable maintenance technical orders.

### **SECTION B - REQUIREMENTS**

### A. Demilitarize All Armament Systems and Explosive Material:

- 1. Disarm all systems in accordance with the applicable Aircraft Technical Orders and certify action on AF Form 3580, (or later equivalents). Warning: Disarming must be accomplished by a fully qualified USAF ordnance systems specialist. Documentation of these actions must be sent to NMUSAF. (If applicable)
- 2. Aerospace vehicles intended for outdoor display must have all weapons under 30mm (machine guns, cannons) removed. Only simulated weapons may be used. No weapons of any type may be loaned to non Department of Defense (DoD) organizations.

## B. Prepare Power plant for Permanent Storage:

1. Prepare engines for permanent storage. (If applicable)

- 2. Disconnect and drain all water and oil lines, tanks, valves, and pumps. Reconnect lines and reinstall plugs after draining. (If applicable)
  - 3. Clean excess oil and grease from exterior components of engines. (If applicable)
- 4. Check power plant cowling for corrosion and damage. Repair and refinish as necessary for display.
- 5. Install intake and exhaust protective covers. Standard covers may be used if available, or suitable substitutes.
  - 6. Clean and preserve propeller domes.
  - 7. Clean deicer shoes and apply corrosion preventative compound.
- 8. Clean and check metal components of propellers for corrosion. Treat any affected areas and refinish to standard configuration.

## C. Defuel and Purge Fuel Systems:

- 1. Defuel and purge all fuel tanks and check for safety with a combustible gas indicator.
- 2. Disconnect and drain all fuel lines, valves, sumps, pumps, etc. Reconnect lines after purging.
  - 3. Spray or seal fuel tanks with a corrosion preventive compound.
  - 4. Drain water injection systems and deicing fluids whenever found.

## D. Prepare Landing Gear:

- 1. Release high-pressure air from all landing gear shock struts.
- 2. Clean and preserve strut.
- 3. Clean all wheels and other landing gear components.
- 4. Check and remove corrosion. Repaint to standard configuration.
- 5. Check all tires for excessive wear and adjust pressure as required.
- 6. Secure all retractable landing gear in the down position with positive locking devices.

### E. Prepare Hydraulic Systems:

- 1. Dissipate hydraulic system pressure and release air from hydraulic accumulators. (If applicable)
- 2. Disconnect and drain all hydraulic lines, reservoirs, valves and pumps. Reconnect and reinstall drain plugs after draining. (If applicable)
- 3. Clean all exposed finished surfaces of actuating rods, hydraulic cylinders, locks, and valves. Other hydraulic equipment will be cleaned and coated with corrosion preventative compound.

## F. Prepare Oxygen Systems

- 1. Release oxygen, both gaseous and liquid, from all systems. (If applicable)
- 2. Stow all oxygen masks, bottles, and hoses. Remove all oxygen masks from aerospace vehicles displayed outside and store in a secure area conducive to preservation.
  - 3. Install dust plugs in filler valves and recharge hoses.

### G. Prepare Electrical Systems:

- 1. Remove aerospace vehicle batteries and turn in to battery shop, DRMO, or other authorized organization, or as locally required. (If applicable)
  - 2. Remove dry cell batteries from frequency meters and other equipment. (If applicable)
- 3. Pull all circuit breakers only if of the non-radioactive (white plastic shank) type. Contact NMUSAF for a radiation survey of circuit breakers if in question, and for assistance with problems. Do not pull radioactive circuit breakers open, as deteriorated radium paint may be scattered in the process to create a possible hazard.
  - 4. Cover all battery vent hole openings.

### H. Prepare Electronic Systems:

- 1. Leave all electronic equipment that is not reclaimed installed on the aerospace vehicle.
- 2. Coat exposed metal whip antennas and mechanical items with a corrosion preventative compound.
  - 3. Stow all connectors from equipment that has been removed.

## I. Miscellaneous Utilities:

- 1. Remove bottles from all fire extinguisher systems, dissipate and reinstall. Caution: Insure all chemicals are disposed of in accordance with established State environmental policies.
  - 2. Drain and clean entire drinking water system. (If applicable)
  - 3. Drain, clean, and reinstall coffee jugs and water jugs. (If applicable)

## J. Prepare Airframe:

- 1. Check airframe for corrosion and treat affected areas.
- 2. Clean all debris and foreign material from interior of fuselage.
- 3. Check airframe for external damage and repair.
- 4. Cover all openings that will allow the entrance of water or other foreign matter that may have a corrosive or other deteriorating effect. Use standard covers if available, or suitable substitutes. Additional protection may be incorporated for aerospace vehicles placed in outside storage.
- 5. Check all fuselage, wing, and empennage drain holes for obstructions. Outside storage or display may necessitate additional drain holes to ensure proper drainage. Drain holes should be periodically probed to insure they are not obstructed.
  - 6. Clean and treat lavatory and relief facilities. (If applicable)
- 7. Check all astrodomes and plastic panels for crazing and damage, repair and/or replace as necessary. Clean all plastic panels thoroughly with soap and water.
- 8. Inspect for water trapped in lower portions of fuselage. If water is present comply with instructions contained in applicable technical order for removal and correction.

## **K.** Prepare Control Surfaces:

- 1. Check all metal control surfaces for corrosion and treat-affected areas.
- 2. Check all control surfaces for external damage and repair areas as necessary for display purposes.
  - 3. Inspect all fabric-covered control surfaces, repair or recover as necessary.
- 4. Check all control surfaces, attaching mechanisms for loose rivets and/or sheared bolts and make necessary repairs.
  - 5. Secure all moveable surfaces in a neutral position with positive locking devices.

### L. Radiation Safety:

- 1. Completion of radiation survey will be verified by NMUSAF prior to physical transfer of aerospace vehicle.
- 2. Interior of aircraft must be secured and all access prevented until radiation survey is completed. No restoration activity inside or outside the aircraft will be permitted until the radiation survey is completed.
- 3. Survey of aircraft displayed at non-DoD organization will be accomplished by the NMUSAF Radiation Safety Officer or an authorized USAF representative an annotated on an AF Form 3583.
- 4. No radioactive components will be reinstalled by the borrowing organization. If radioactive items are found reinstalled during later inspections, the borrowing organization will pay the cost of removal of the radioactive items and any decontamination required.

## M. Final Preparation:

- 1. Entire aircraft cleaned and refinished as required.
- 2. Secure aircraft by attaching tie down restraints to surface attaching points and to a major structural part of the item. Tie down restraints, including surface attaching points, should be of sufficient strength to withstand the expected wind condition for the locality.
- 3. Place aerospace vehicle on surface concrete or asphalt of sufficient strength to support its weight. This will not apply if the recipient, with the written permission of the NMUSAF, has mounted the aerospace vehicle on a pylon attached to the aerospace vehicles structural members.
- 4. Aerospace vehicles inside or outside that are normally supported on pneumatic tires must be placed on display stands of sufficient height to provide approximately 1" clearance between the tire and the display surface, tires should be inflated and or checked to maintain normal tire shape, or tires must be filled with a permanent tire filling compound which will maintain their inflated shape and support the weight of the item for the life of the casing.
  - 5. Remove all antenna wires that could serve as a bird roost.
- 6. Install bird proofing on all aerospace vehicle openings, including intake and exhaust covers.
  - 7. Flag or cover all protruding objects of a hazardous nature.

#### N. Coordination:

- 1. Deviation from the procedures outlined in this attachment must be requested in writing and require written approval prior to deviation.
- 2. No aerospace vehicle will be renovated, reconfigured, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.

02/04/05

### **ATTACHMENT 2**

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

#### INSTRUCTIONS FOR THE CARE OF ARTIFACTS

#### A. Information:

- 1. These general guidelines are provided to fulfill the NMUSAF's obligation to ensure the preservation of the collection, and to define the responsibilities of organizations that retain historical property for display.
- 2. Under normal circumstances, objects will not be made available from the NMUSAF unless the basic measures for preservation and conservation have already been accomplished. However, regardless of the state of preservation at the time of receipt, an assessment must be made and all appropriate measures taken to insure continued preservation of historical property. All items must be properly prepared for exhibition, placed in a safe environment and inspected periodically.

#### B. General Guidelines for Artifacts:

- 1. All artifacts must be protected from harmful exposure and maintained in a stable environment. Preservative treatments and mounting techniques will vary with each item depending on its material(s), condition, and display method. The following are some general guidelines:
- a. When displaying an object never modify an object in such a way as to alter or compromise its integrity, authenticity or uniqueness. Retain its natural characteristics.
- b. Provide appropriate physical security against vandalism or theft through the use of locked or sealed display cases. The object's intrinsic value should determine the security measures required.
- c. Good housekeeping and environmental control are essential for the long term care of museum artifacts.
- 2. Contact the NMUSAF Conservator for guidance or assistance for proper display of NMUSAF objects.
- C. Damage Threats to Artifacts: The threats of damage or deterioration to artifacts generally come from four sources:

- 1. <u>People</u> The greatest threat to the continued survival of an artifact comes from people. This is a result of mishandling the artifact resulting in mechanical breakage, soiling from unprotected hands (fingerprints), improper cleaning methods and incorrect attempts at preservation or repairs (making it 'look' better). Unfortunately, theft must also be included in this category.
- 2. <u>Light</u> Light, a form of radiation, damages many materials, especially fabrics. This damage is first observed as the fading of colors followed by the gradual breakdown of the material. The most harmful portion of the light spectrum is ultra-violet (UV). Protecting from UV is accomplished by avoidance of natural sunlight or artificial light such as florescent and halogen. The use of Light Emitting Diodes (LED) is the preferred standard in museum exhibits. Normal incandescent lighting is low in UV radiation.
- a. All historical property on loan from the NMUSAF that is on interior exhibit will not be exposed to light level which exceeds 200 lux or 20 foot-candles from any source. The acceptable level for most museum objects falls between 50 and 200 lux or 5 and 20 foot-candles. Sensitive objects, such as artwork, color/black and white photographs, and textiles should have their intensity levels adjusted downward toward lower limits and/or limited exposure time. There is a reciprocity law between intensity (lux) and time of exposure: 10 hours of exposure at 50 lux has the same damaging effect as 1 hour at 500 lux).
- b. Protection for UV is accomplished by avoidance or shielding. Shielding of UV producing light sources, such as direct or diffused sunlight and all fluorescent lighting, requires UF Plexiglas, solar screen, blackout curtains or UV filtering sleeves. All UV filtering media have a life span of about 10 years, after which they must be changed to maintain their effectiveness.
- 3. Environment The most common environmental threats are heat and humidity. Ideally, an artifact is displayed at a constant temperature of 68 degrees and 50% relative humidity. Of the two, humidity is the most destructive. Excessive heat and humidity may create a favorable environment for the growth of molds and fungus as well as rust/corrosion. Rapid changes in temperature and humidity should be avoided.
- 4. <u>Insect/Pest</u> Insects and pests can be highly destructive. The first line of defense is the cleanliness of the facility. Careful monitoring and frequent inspection will provide early detection of infestation. If and when and infestation is detected many methods of pest removal are destructive to artifacts. If a NMUSAF artifact is exposed to infestation, contact NMUSAF conservator.
- **D. Conservation**: Adherence to the guidelines for preservation of objects will go a long way to insure their longevity. In rare instances, some conservation measures may be needed. Contact NMUSAF Conservator for guidance. Do not attempt to treat an object on your own.
- **E. Storage**: All attempts should be made to place objects on exhibit as soon as possible. Environmental control, good housekeeping and periodic inspections are essential to the proper

storage of objects. Leather and textiles shall be stored flat when possible and laid out on acid free tissue paper. If leather or textiles are hung, they should be hung on well padded hangers. Storage on shelves shall be loose with no piling or stacking of objects and all shelving covered with acid free tissue. If shelving is wood, it shall be sealed to deter transfer of acid from wood to artifacts. Cabinets are preferable to open storage as they discourage theft, dust, and insect problems.

- **F. Handling**: Wear cotton, nitrile, or latex gloves while handling objects. Two hands should be used to handle or carry objects to reduce risk of dropping. Carry only one object at a time using both hands. Do not carry or lift objects by handles or weakest point.
- **G. Display:** Displaying an object can be very detrimental if not done properly. Cases should be designed to incorporate UF-3 or UF-5 Plexiglas to shield objects from UV light. Cases should be ventilated to allow air exchange and openings filtered to prevent entry of insects. All interior surfaces of wooden cases should be properly sealed. All artifacts should be buffered from acidic display materials. Never alter an artifact to fit a case or to facilitate mounting. Use mannequins that do not place undue stress on uniforms. Do not force garments on to mannequins. Keep cases clean and place them in areas away from direct sun and extremes in temperature and humidity.
- **H. Shipping**: Damage to artifacts can occur during shipping. Use appropriate packing materials to protect the object during transit. Consult NMUSAF to arrange shipping of returned loaned objects.

Revised 8 Dec 2011

1

# NATIONAL MUSEUM of the U.S. AIR FORCE

# RCS: HAF-HO(A) 8801 INVENTORY REPORT

Loan Account Number SDA0398

12-Jan-12

ACCESSION #	NOMENCLATURE	Value
SD-2009-0002	AIRCRAFT, F-15A(GF), 75-0044	\$21,000
	I certify that the above listed items shown on Pages 1 through 1	
	have been accounted for with any discrepancies so noted.	
	Signature: Signature: 3-6712	
	(Historical Property Custodian) (Date)	
	Don R. Amunds	
	Typed or Printed Name	
	Chairman, Okaloosa County BOCC	
	Typed or Printed Title	

# 2012 POINT OF CONTACT INFORMATION SHEET

ACCOUNT NUMBER	SDA0398
CITY/ORGANIZATION NAME	OKALOOSA COUNTY
MAILING ADDRESS	101 E JAMES LEE BLVD
CITY	CRESTVIEW
STATE/COUNTRY	FL
ZIP CODE	32536
PHYSICAL LOCATION OF ITEM	Northwest Florida Regional Airport, 1701 State Rd 85 North
HISTORICAL PROPERTY CUSTODIAN	MR: JAMES CAMPBELL Don R. Amunds
TITLE, HISTORICAL PROPERTY CUSTODIAN	CHAIRMAN, OKALOOSA COUNTY BOARD
PRIMARY POINT OF CONTACT	MR. GREG DONOVAN
TITLE PRIMARY POINT OF CONTACT	AIRPORT DIRECTOR
PRIMARY PHONE NUMBER	850-651-7160 (Airport)
ALTERNATE PHONE NUMBER	850-651-7105 (County Board Ofc)
PRIMARY FAX NUMBER	850-651-7164 (Airport)
EMAIL ADDRESS	gdonovan@co.okaloosa.fl.us



# CERTIFICATE OF PROPERTY INSURANCE

DATE (MM/DD/YYYY) 2/16/2012

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER. AND THE CERTIFICATE HOLDER.

	4			
If this certificate is being prepared for a party who has an insurable inter		ACORD 27 or ACORD 28.		
PRODUCER	CONTACT Patricia Jenkins			
Public Risk Insurance Agency	PHONE (A/C, No, Ext): (386) 252-6176	FAX (A/C, No): (386) 239-4049		
P. O. Box 2416	E-MAIL ADDRESS: pjenkins@bbpria.com			
Daytona Beach FL 32115	PRODUCER CUSTOMER ID: 00001966			
•	INSURER(S) AFFORDING COVERAGE	NAIC#		
INSURED	INSURER A :Amrisc			
	INSURER B: Travelers Prop & Cas Co of Am			
601-A North Pearl Street	INSURER C: Underwriters at Lloyd's London			
	INSURER D:			
Crestview FL 32536	INSURER E :			
	INSURER F:			

**COVERAGES** CERTIFICATE NUMBER:CP1110500127 **REVISION NUMBER:** 

LOCATION OF PREMISES / DESCRIPTION OF PROPERTY (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR		TYPE OF IN	SURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YYYY)	POLICY EXPIRATION DATE (MM/DD/YYYY)		COVERED PROPERTY	LIMITS
	X	PROPERTY		*AMR-28946 - Certian			х	BUILDING	\$ 75,000,000
	CAL	JSES OF LOSS	DEDUCTIBLES	Underwriters at LLoyds			X	PERSONAL PROPERTY	\$ INCLUDED
		BASIC	BUILDING	*D7A3CM000306500-Princeton			X	BUSINESS INCOME	\$ 2,000,000
		BROAD	CONTENTS	Excess and Surplus Lines			X	EXTRA EXPENSE	\$ INCLUDED
A	X	SPECIAL		*MSP1229001-QBE Specialty	10/1/2011	10/1/2012		RENTAL VALUE	\$
	X	EARTHQUAKE		Insurance Company				BLANKET BUILDING	\$ 
	X	WIND		*C00965357601-Steadfast				BLANKET PERS PROP	\$ 
	X	FLOOD		Insurance Company				BLANKET BLDG & PP	\$ 
							X	Flood	\$ 25,000,000
							Х	Earthquake	\$ 25,000,000
		INLAND MARINE		TYPE OF POLICY					\$ 
	CAL	ISES OF LOSS							\$ 
		NAMED PERILS		POLICY NUMBER					\$ 
									\$ 
ĺ		CRIME							\$ 
	TYP	E OF POLICY							\$ 
									\$ 
В	X	BOILER & MACH		BM21-7943N492-TIL-11	10/1/2011	10/1/2012			\$ 100,000,000
		EGOIPMENT BRI	LANDOWN	FULL REPLACEMENT COST		_			\$ 
				UTS251229211	10/1/2011	10/1/2012		Sublimit	\$ 5,000,000
С	Terre	orism -Certified Ac	ls					Combined Liab	\$ 5,000,000

SPECIAL CONDITIONS / OTHER COVERAGES (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

Certificate issued with respects to Loan Agreement for F-15A Aircraft, S/N#75-0044, Replacement Value \$21,000. Building/contents coverage are pfovided on a replacment cost basis & BI/EE is actual loss sustainted. No co-insurance penalty applies. Deductible-AOP \$50,000 per occurrence, except 2% named storm wind/hail, \$100,000 min, \$1,000,000 max

United States Air Force Heritage Program National Museum of the U.S. Air Force Attn:Patricia Ochos, Static Display Prog

1100 Spaatz Street Wright-Patterson AFB 45433-7102

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

**AUTHORIZED REPRESENTATIVE** 

CANCELLATION

Paul Dawson/AMBER

Whis

**CERTIFICATE HOLDER** 

# **EXHIBIT E**

RECEIVED FEB 2 0 2012

CONTRACT & LEASE INTERNAL COORDINATION SHEET
MILERIAL COORDINATION SHEET
Contract/Lease Number: CII-1859-AP Tracking Number: 384/2
Contractor/Lessee Name: F-15 Agreement
Purpose: Agreement Renewal
Date/Term: 12012 to mont 31, 2013 GREATER THAN \$10,000 S10,000 OR LESS
Amount:
Department : Airports Dept. Monitor Name: Davil miles
Purchasing Review
Procurement requirements are met:
Date: 2/14/12
Contracts/Lease Coordinator
Risk Management Review
Approved as written:
Date: 2-21-/2
Risk Management Director
County Attorney Review
Approved as written)
Date: 2/27/12
County Attorney
Following Okaloosa County Board of County Commissioners approval:
Contract & Grant Review
Document has been appropriately reviewed and is executable:
Data
Date: Contracts & Grants Manager

**REVISED BY BCC 3-21-00** 

CONTRACT & LEASE
INTERNAL COORDINATION SHEET
Contract/Lease Number: Tracking Number: 263-11
Contractor/Lessee Name: National Museum USAT
Purpose: F-15 Stdic Display LOAN Agreement
Purpose: F-15 Std. Display LOAN Agreement  Date/Term: Annual GREATER THAN \$10,000  \$10,000 OR LESS
Amount:
Department: Acports Dept. Monitor Name: Oavid miner
Purchasing Review
Procurement requirements are met:  Date: 3/8///  Contracts/Lease Coordinator
Risk Management Review
Approved as written:  Date: 3-8/1
Approved as written:  County Attorney Review  Change to Section 9.1  Date: 3/9/11
Following Okaloosa County Board of County Commissioners approval:
Contract & Grant Review
Document has been appropriately reviewed and is executable:
Contracts & Grants Manager

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) STATIC DISPLAY PROGRAM

2011 LUAN AGKEEMEN I, SDAUSYS	AGREEMENT, SDA0398
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1.0. Parties. Put	rsuant to Public Lav	w <b>80-42</b> 1 [10	United States Cod	e §2572], by this	agreement, effective as	s of
1 April 2011 bet	ween the United St	tates of Ame	rica, hereinafter ca	lled "the Govern	ment," represented by	the
National Museur	n of the United	States Air	Force (NMUSAF	), hereinafter ca	alled "the Lender," a	ınd,
OKALOOSA	COUNTY	, hereina	fter called "the Bo	rrower," incorpor	rated and operating un	ıder
			and the second s			
the laws of the S	State/Country of	FL	and located at	<u>CRESTVI</u>	<b>EW</b> '	The
					Force (USAF) histor	
Government here	by establishes with	h the Borrov	ver a loan agreem	ent for U.S. Air		ical

2.0. Borrower Obligations/Costs. The Borrower has applied, in writing, for the loan of USAF historical property, and hereby agrees to accept it on an "as is, where is" basis, to be responsible for all arrangements and, in accordance with 10 USC §2572, is required to pay all costs, charges and expenses incident to the loan of this property, including the cost of preparation, demilitarization, hazardous material removal, disassembly, packing, crating, handling, transportation, and all other actions incidental to the movement of the loaned property to the Borrower's location.

#### 3.0. Loan Conditions.

- 3.1. The Borrower agrees that the property shall be used for static display purposes only. Loaned aerospace vehicles will not be flown or restored to flying condition under any circumstance, nor will they be licensed with the Federal Aviation Administration (FAA). The borrower shall not remove any parts from loaned aircraft for operational usage in any airworthy aerospace vehicle. Access to the interior of loaned aircraft (cockpit, cargo areas, etc.) is prohibited for reasons of aircraft preservation and public safety. Relocation of loaned property for temporary special events (parades, ceremonies, air shows, etc.) is not authorized under any circumstances. No temporary decorations of any type, for any purpose (special event, seasonal display, ceremonies, etc.) are authorized to be displayed on any loaned property.
- **3.2.** The Borrower agrees to allow the Lender to remove parts deemed critical for mission essential or military requirements from loaned aerospace vehicles but only with the written authorization of the Lender. Such parts are generally internal in nature and removal or replacement should not alter the external aesthetic appearance of the aerospace vehicle.
- **3.3.** The Borrower shall not part with possession of the property or any component of the property in any manner to any third party either directly or indirectly; and the Borrower shall not enter into any negotiations with a third party regarding any future disposition of the loaned material, in all or part; and the Borrower shall not do or suffer anything to be done whereby any of the property shall or may be relocated, lost, stolen, injured or destroyed.
- 3.4. The Borrower agrees to use the loaned property in a careful and prudent manner; not, without prior permission of the Lender, to modify it in any way which would alter the original form, design, or the historical significance of said property, to perform routine maintenance to include (but not limited to) annual upkeep, periodic painting, repair of damage, day-to-day care, so as not to reflect discredit on the Lender; and to display and protect it in accordance with the instructions set forth in Attachments 1, 2 and 3 which are incorporated herewith and made part of this Loan Agreement.

CONTRACT # C11-1859-AP
NATIONAL MUSEUM OF THE USAF
LOAN AGREEMENT#SDA0398
FOR F-15 STATIC DISPLAY
EXPIRES: 03/31/2012

- 3.5. The Borrower agrees that any additions, modifications or alterations to the property would become part of said property and upon termination of this Loan Agreement or recall of the property, will be repossessed as part of said property.
- **4.0.** Use as Security, Sale or Lease. The Borrower agrees not to use the loaned property as security for any loan, not to sell, lease, rent, lend, or exchange the property for monetary gain or otherwise under any circumstances without the prior written approval of the Lender.
- **5.0.** Professional Photography. The Borrower shall not make or allow the use of the loaned property in any manner for still or motion video production without prior written approval.
- **6.0.** Incident Reporting. The Borrower shall within one (1) working day of discovery, notify the Lender of any instance of loss, damage or destruction of the property.
- **7.0.** Title. The Borrower shall obtain no interest in the loaned property by reason of this agreement and title shall remain in the Lender at all times.

## 8.0. Receipt, Custody & Liability.

- **8.1.** This agreement shall be executed prior to the Borrower accepting physical custody of the property.
- **8.2.** The Borrower agrees to receipt to the Lender prior to assuming physical custody and to accept liability upon assuming physical custody of the property, to place it on exhibit within ninety (90) days, or as otherwise mutually agreed upon.

#### 9.0. Borrowers Responsibilities.

- **9.1.** The Borrower agrees to indemnify, save harmless, and defend the Lender from and against all claims, demands, actions, liabilities, judgments, costs, and attorney's fees, arising out of, claimed on account of, or in any manner predicated upon personal injury, death, or property damage caused by or resulting from possession and/or use of the loan property.
- **9.2.** The Borrower will bear full financial liability for the loss or damage of USAF historical property resulting from negligence, misconduct, or willful violation of the terms of this agreement. The Borrower further agrees that, at the discretion of the Director, NMUSAF, loaned property that has been irreparably damaged, destroyed or stolen may be either replaced with an historical aerospace item of equal value or provide to the Lender monetary reimbursement for the value of the loaned property. Should loaned property have catastrophic damage beyond the Borrower's control, (i.e. tornado, hurricane, flood, etc.) the Borrower will be responsible for all cleanup and removal to the location designated by the Lender.
- **9.3.** The Borrower agrees to report as requested to the Lender on the condition and location of the property. Further, the Borrower agrees to allow authorized Department of Defense representatives access to the Borrower's records and facilities to assure accuracy of information provided by the Borrower and compliance with the terms of this Loan Agreement.
- **9.4.** The Borrower agrees to return said property to the Lender on termination of this Loan Agreement or earlier, if it is determined that the property is no longer required, at no expense to the Lender.

#### 10.0. Initial Loan Agreement Requirements.

10.1. The Borrower agrees to furnish the Lender with a CD/DVD containing digital images of the loaned property within thirty (30) days of the *initial execution of this agreement*. The image file name must be the

accession number for that item (i.e. SD-2000-0999.JPG. For aircraft, images will include views showing all external surfaces including tail number and all accessible interior areas including instrument panels, avionics racks and equipment, aircrew, passenger, cargo and payload compartments, wheel wells, and bomb bays. Digital images for all other artifacts will be of sufficient detail to insure positive identification of each object.

10.2. The Borrower agrees to furnish the Lender proof of insurance to include full replacement value of loaned historical property. For Borrowers with private insurance coverage, proof shall constitute a copy of the insurance certificate from the commercial provider, naming Lender as "loss payee", noting any deductible, and listing the replacement value of all loaned property (provided by Lender). For self-insured organizations, proof shall constitute a written and signed statement attesting to ability to reimburse for full replacement value.

#### 11.0. Annual Loan Renewal Requirements.

- 11.1. The Borrower agrees to furnish the Lender with a CD/DVD containing digital images of the loaned property. The image name must be the accession number for that item (i.e. SD-2000-0999.JPG). Digital images of aircraft and missiles will provide general views to include sufficient detail to show the overall condition and tail number of the airframe. Images for all other artifacts will be of sufficient detail to insure positive identification of each object.
- 11.2. The Borrower agrees to furnish a copy of the most recent annual financial statements to include revenue and expense reporting and a projected budget for the next operating year. Submission of a hardcopy IRS Form 990 (or Form 990-EZ or Form 990-PF) is no longer required as they can be accessed electronically via the Internet.
- 11.3. The Borrower agrees to furnish the Lender proof of insurance to include full replacement value of loaned historical property. For Borrowers with private insurance coverage, proof shall constitute a copy of the insurance certificate from the commercial provider, naming Lender as "loss payee", noting any deductible, and listing the replacement value of all loaned property (provided by Lender). For self-insured organizations, proof shall constitute a written and signed statement attesting to ability to reimburse for full replacement value.
  - 11.4. The Borrower agrees to furnish the Lender with a signed inventory.

#### 12.0. Display/Maintenance Requirements.

- 12.1. No aircraft will be renovated, reconfigured, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval of the Director, NMUSAF.
- 12.2. The Borrower agrees that all aircraft, missiles and artifacts on display will have an identification sign adjacent to each display. For aircraft and missiles note the type, model, and serial number. If the aircraft or missile has been reconfigured, markings changed, or serial number altered after acquisition for display purposes, it will be stated on the sign and noted in all records as follows:

	"The _	(item)	on display	y is actually		(nomenclature),	Ser	ial No.		_, but p	painted a	nd
marked	to dep	ict( <u>nc</u>	<u>omenclature</u>	e), Serial	No.	, assigned	to	the	<u>(unit</u>	and/or	person)	in
(loc	ation or	theater)	_during _	(year) ".								

12.3. The sign will state that the item is part of the NMUSAF collection as follows:

"This (artifact/object) is on loan from the National Museum of the United States Air Force."

- 12.4. For aircraft on which the serial number has been altered for display purposes with prior written approval, the model, design and series (i.e. F-100C or F-4C) along with the original serial number will be stenciled in two inch letters using contrasting paint colors on the fuselage under the horizontal stabilizers.
  - 12.5. All record keeping will reflect the true serial number.

## 13.0. Radioactive Components.

- 13.1. Completion of Section 2 of Air Force Form 3580, (USAF Museum Aerospace Vehicle Static Display Acceptance Condition and Safety Certificate), or comparable certification indicating that a complete radioactive material survey has been accomplished shall be included in the official file.
- 13.2 In accordance with Attachment 1, (National Museum of the United States Air Force Loan and Static Display Program), if radioactive items are found reinstalled during later inspections, the borrowing organization will pay the cost of removal of the radioactive items and any decontamination required.

#### 14.0. Loan Termination.

- 14.1. The failure of the Borrower to observe any of the conditions set forth in this Loan Agreement and Attachments 1, 2 and 3 thereto shall be sufficient cause for the Lender to terminate the loan and repossess the loaned property. Repossession of all or any part of the loaned property by the Lender shall be made at no cost or expense to the Government; the Borrower shall defray all maintenance, freight, storage, crating, handling, transportation and other charges attributable to such repossession.
- **14.2.** In the event the loan is terminated for cause, the provisions of this agreement will remain in effect until all borrowed property has been relocated.
- 14.3. Termination of the loan and subsequent repossession of all or any part of the loaned property at the option of the Borrower shall require no less than thirty (30) days advance notice to the Lender in writing. This requirement may be waived by the Lender only through the provision of a written waiver to the Borrower prior to the return of the loaned property.
- 14.4. The Lender reserves the right not to renew the loan agreement, in all or part, and to recall the property if required by the Lender to meet the requirements of the NMUSAF, Wright-Patterson AFB, OH or other military requirements. The Lender will provide a written thirty (30) day notice of intent to recall to the Borrower. In the event of recall, movement of the property from the Borrower's site will be accomplished at the Lender's expense.
- **15.0. Dispute Resolution.** In the event a dispute arises between the parties over the terms of this loan agreement reasonable attempts will be undertaken to resolve the matter through negotiation between agents appointed, in writing, by the parties. In the further event that negotiations fail to reach a resolution the parties agree that federal law will apply and the Federal District Court for the Southern District of Ohio, at Dayton, Ohio, will have exclusive jurisdiction over such matters.

Executed on behalf of the Lender this \_\_15<sup>th</sup> Day of \_February, 2011 at Wright-Patterson AFB OH.

#### UNITED STATES OF AMERICA

By: PATRICIA A. OCHS
Title: Static Display Administrator

Agency: National Museum of the United States Air Force

Address: NMUSAF/MUX

1100 Spaatz St Wright-Patterson AFB OH 45433-7102

Telephone: (937) 255-4770 Fax Number: (937) 656-4340

Email: patricia.ochs@wpafb.af.mil

#### ACCEPTANCE

The Borrower, through its authorized representative hereby accepts responsibility of the loaned property subject to the terms and conditions contained in the Loan Agreement set forth above. The Borrower certifies that they have read, understand and acknowledge that concealing a material fact and/or making a fraudulent statement in dealing with the federal government may constitute a violation of federal law in accordance with 18 USC §1001.

Executed on behalf of the Borrower this15_th_day of2	2011,
OKALOOSA COUNTY	
(Name of Borrower/Organization) By: (Signature)	
James Campbell, Chairman BOCC	
(Typed or Printed Name & Title)	
Address: 1804 Lewis Turner Blvd., Suite 100	
Ft. Walton Beach, FL 32547	
Telephone: <u>850-651-7105</u> Fax Number: <u>850-651-71</u> 42	

jcampbell@co.okaloosa.fl.us

#### **ATTACHMENT 1**

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

# INSTRUCTIONS FOR PREPARATION AND MAINTENANCE OF AEROSPACE VEHICLES

#### **SECTION A - GENERAL**

#### A. Information:

- 1. This instruction covers the requirements for the preservation and preparation of aircraft for static display purposes by an organization borrowing an aerospace vehicle from the National Museum of the United States Air Force (NMUSAF).
- 2. These requirements are designed to return and/or maintain the aerospace vehicle in as near original configuration as possible and to render them suitable for display.
- 3. Generally, all reconditioning, repairing, and refinishing will be accomplished in accordance with current Air Force directives and instructions and in a manner that would not modify it in any way, thereby altering the original form, design, or the historical significance of, said property. Deviations from this standard must be requested in writing and approved by NMUSAF.

## **B.** Security Requirements:

- 1. The aerospace vehicle on display and undergoing preparation for display shall be kept secure from unsupervised personnel. The aerospace vehicle will be maintained with sufficient security to insure that it is protected from vandalism and theft or unauthorized removal of components.
- 2. Any theft or unauthorized removal of components shall be immediately reported to the local law enforcement agency and by the next working day to NMUSAF. This must be followed by a report of the investigation of the incident within 30 days.
- 3. All canopies, doors, access hatches, and access plates, except for one entrance door, will be permanently sealed shut by any of the following methods to prevent unauthorized entry:
- a. Bolting through the hatch to internal crossbars placed across the opening. These can be fabricated from sturdy steel strapping or channel iron.
  - b. Riveting the door securely to the jamb section.
  - c. Attaching hasps internally and securing with inside padlock.

d. Whatever method is employed to secure doors and access hatches, the crevices remaining will be filled with caulking compound or elastic putty to prevent internal damage from rain, snow, dust and ice. A hasp welded or riveted in place must secure the access door that is not permanently sealed. Multiple locks (two or three) are preferable, each with separate key or combination. This technique will reduce the possibility of unauthorized access but will provide emergency entrance for authorized personnel.

#### C. Maintenance Records:

- 1. Whenever items are permanently removed, the removal and disposition of such items shall be annotated on a maintenance log or AF Form 3581, (available from NMUSAF).
  - 2. All work items that are accomplished shall be listed and signed off on a maintenance log.
- 3. Utilizing the maintenance log, a detailed accounting will be maintained by the borrower of all items removed or installed with the date of installation/removal and the name of the individual accomplishing the work.
- 4. Copies of all maintenance records must be returned to NMUSAF with the annual loan renewal process for preservation.

#### D. References:

The work requirements listed herein have been developed in accordance with the following directives: AFM 23-110, Vol. VI, TO 00-20-1, Defense Disposal Manual 67-4, AFI 84-103, and applicable maintenance technical orders.

#### **SECTION B - REQUIREMENTS**

## A. Demilitarize All Armament Systems and Explosive Material:

- 1. Disarm all systems in accordance with the applicable Aircraft Technical Orders and certify action on AF Form 3580, (or later equivalents). Warning: Disarming must be accomplished by a fully qualified USAF ordnance systems specialist. Documentation of these actions must be sent to NMUSAF. (If applicable)
- 2. Aerospace vehicles intended for outdoor display must have all weapons under 30mm (machine guns, cannons) removed. Only simulated weapons may be used. No weapons of any type may be loaned to non Department of Defense (DoD) organizations.

# B. Prepare Power plant for Permanent Storage:

1. Prepare engines for permanent storage. (If applicable)

- 2. Disconnect and drain all water and oil lines, tanks, valves, and pumps. Reconnect lines and reinstall plugs after draining. (If applicable)
  - 3. Clean excess oil and grease from exterior components of engines. (If applicable)
- 4. Check power plant cowling for corrosion and damage. Repair and refinish as necessary for display.
- 5. Install intake and exhaust protective covers. Standard covers may be used if available, or suitable substitutes.
  - 6. Clean and preserve propeller domes.
  - 7. Clean deicer shoes and apply corrosion preventative compound.
- 8. Clean and check metal components of propellers for corrosion. Treat any affected areas and refinish to standard configuration.

# C. Defuel and Purge Fuel Systems:

- 1. Defuel and purge all fuel tanks and check for safety with a combustible gas indicator.
- 2. Disconnect and drain all fuel lines, valves, sumps, pumps, etc. Reconnect lines after purging.
  - 3. Spray or seal fuel tanks with a corrosion preventive compound.
  - 4. Drain water injection systems and deicing fluids whenever found.

## D. Prepare Landing Gear:

- 1. Release high-pressure air from all landing gear shock struts.
- 2. Clean and preserve strut.
- 3. Clean all wheels and other landing gear components.
- 4. Check and remove corrosion. Repaint to standard configuration.
- 5. Check all tires for excessive wear and adjust pressure as required.
- 6. Secure all retractable landing gear in the down position with positive locking devices.

## E. Prepare Hydraulic Systems:

- 1. Dissipate hydraulic system pressure and release air from hydraulic accumulators. (If applicable)
- 2. Disconnect and drain all hydraulic lines, reservoirs, valves and pumps. Reconnect and reinstall drain plugs after draining. (If applicable)
- 3. Clean all exposed finished surfaces of actuating rods, hydraulic cylinders, locks, and valves. Other hydraulic equipment will be cleaned and coated with corrosion preventative compound.

# F. Prepare Oxygen Systems

- 1. Release oxygen, both gaseous and liquid, from all systems. (If applicable)
- 2. Stow all oxygen masks, bottles, and hoses. Remove all oxygen masks from aerospace vehicles displayed outside and store in a secure area conducive to preservation.
  - 3. Install dust plugs in filler valves and recharge hoses.

# G. Prepare Electrical Systems:

- 1. Remove aerospace vehicle batteries and turn in to battery shop, DRMO, or other authorized organization, or as locally required. (If applicable)
  - 2. Remove dry cell batteries from frequency meters and other equipment. (If applicable)
- 3. Pull all circuit breakers only if of the non-radioactive (white plastic shank) type. Contact NMUSAF for a radiation survey of circuit breakers if in question, and for assistance with problems. Do not pull radioactive circuit breakers open, as deteriorated radium paint may be scattered in the process to create a possible hazard.
  - 4. Cover all battery vent hole openings.

## H. Prepare Electronic Systems:

- 1. Leave all electronic equipment that is not reclaimed installed on the aerospace vehicle.
- 2. Coat exposed metal whip antennas and mechanical items with a corrosion preventative compound.
  - 3. Stow all connectors from equipment that has been removed.

#### I. Miscellaneous Utilities:

- 1. Remove bottles from all fire extinguisher systems, dissipate and reinstall. Caution: Insure all chemicals are disposed of in accordance with established State environmental policies.
  - 2. Drain and clean entire drinking water system. (If applicable)
  - 3. Drain, clean, and reinstall coffee jugs and water jugs. (If applicable)

# J. Prepare Airframe:

- 1. Check airframe for corrosion and treat affected areas.
- 2. Clean all debris and foreign material from interior of fuselage.
- 3. Check airframe for external damage and repair.
- 4. Cover all openings that will allow the entrance of water or other foreign matter that may have a corrosive or other deteriorating effect. Use standard covers if available, or suitable substitutes. Additional protection may be incorporated for aerospace vehicles placed in outside storage.
- 5. Check all fuselage, wing, and empennage drain holes for obstructions. Outside storage or display may necessitate additional drain holes to ensure proper drainage. Drain holes should be periodically probed to insure they are not obstructed.
  - 6. Clean and treat lavatory and relief facilities. (If applicable)
- 7. Check all astrodomes and plastic panels for crazing and damage, repair and/or replace as necessary. Clean all plastic panels thoroughly with soap and water.
- 8. Inspect for water trapped in lower portions of fuselage. If water is present comply with instructions contained in applicable technical order for removal and correction.

# K. Prepare Control Surfaces:

- 1. Check all metal control surfaces for corrosion and treat-affected areas.
- 2. Check all control surfaces for external damage and repair areas as necessary for display purposes.
  - 3. Inspect all fabric-covered control surfaces, repair or recover as necessary.
- 4. Check all control surfaces, attaching mechanisms for loose rivets and/or sheared bolts and make necessary repairs.
  - 5. Secure all moveable surfaces in a neutral position with positive locking devices.

# L. Radiation Safety:

- 1. Completion of radiation survey will be verified by NMUSAF prior to physical transfer of aerospace vehicle.
- 2. Interior of aircraft must be secured and all access prevented until radiation survey is completed. No restoration activity inside or outside the aircraft will be permitted until the radiation survey is completed.
- 3. Survey of aircraft displayed at non-DoD organization will be accomplished by the NMUSAF Radiation Safety Officer or an authorized USAF representative an annotated on an AF Form 3583.
- 4. <u>No radioactive components will be reinstalled by the borrowing organization.</u> If radioactive items are found reinstalled during later inspections, the borrowing organization will pay the cost of removal of the radioactive items and any decontamination required.

# M. Final Preparation:

- 1. Entire aircraft cleaned and refinished as required.
- 2. Secure aircraft by attaching tie down restraints to surface attaching points and to a major structural part of the item. Tie down restraints, including surface attaching points, should be of sufficient strength to withstand the expected wind condition for the locality.
- 3. Place aerospace vehicle on surface concrete or asphalt of sufficient strength to support its weight. This will not apply if the recipient, with the written permission of the NMUSAF, has mounted the aerospace vehicle on a pylon attached to the aerospace vehicles structural members.
- 4. Aerospace vehicles inside or outside that are normally supported on pneumatic tires must be placed on display stands of sufficient height to provide approximately 1" clearance between the tire and the display surface, tires should be inflated and or checked to maintain normal tire shape, or tires must be filled with a permanent tire filling compound which will maintain their inflated shape and support the weight of the item for the life of the casing.
  - 5. Remove all antenna wires that could serve as a bird roost.
- 6. Install bird proofing on all aerospace vehicle openings, including intake and exhaust covers.
  - 7. Flag or cover all protruding objects of a hazardous nature.

#### N. Coordination:

- 1. Deviation from the procedures outlined in this attachment must be requested in writing and require written approval prior to deviation.
- 2. No aerospace vehicle will be renovated, reconfigured, have markings changed, or tail number altered, or any parts added, removed, or replaced as part of a planned restoration effort without prior written approval from the NMUSAF.

02/04/05

#### **ATTACHMENT 2**

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

#### INSTRUCTIONS FOR THE CARE OF ARTIFACTS

#### A. Information:

- 1. These general guidelines are provided to fulfill the NMUSAF's obligation to ensure the preservation of the collection, and to define the responsibilities of organizations that retain historic property for display.
- 2. Under normal circumstances, objects will not be made available from the NMUSAF unless the basic measures for preservation and conservation listed below have already been accomplished. However, regardless of the state of preservation at the time of receipt, an assessment must be made and all appropriate measures taken to insure continued preservation of historical property. All items must be properly prepared for preservation, placed in a safe environment, inspected periodically, and preserved when necessary.
- **B. Damage Threats to Artifacts**: The threats of damage or deterioration to artifacts generally come from four sources:
- 1. <u>People</u> -- The greatest threat to the continued survival of an artifact comes from people. This is a result of mishandling the artifact resulting in mechanical breakage, soiling from unprotected hands (fingerprints), improper cleaning methods and incorrect attempts at preservation or repairs (making it 'look' better). Unfortunately, theft must also be included in this category.
- 2. <u>Light</u> -- Light, a form of radiation, is damaging to many materials, especially fabrics. This damage is first observed as the fading of colors followed, ultimately, by the breakage of fabric fibers. The most harmful portion of the light spectrum is the ultra-violet (UV). The most common source Lumen is preferable. Protecting from UV is accomplished by avoidance or of UV radiation is natural sunlight and florescent tube lighting. Normal incandescent lighting is low in UV radiation. Protection from UV is accomplished by avoidance or shielding.
- a. All historical property on loan from the NMUSAF that is on interior exhibit will not be exposed to light level from any source, which exceeds 200 lux or 20 foot-candles. The acceptable level for most museum objects falls between 50 and 200 lux or 5 and 20 foot-candles. Sensitive objects, such as artwork, color/black and white photographs, and textiles should have their intensity levels adjusted downward toward lower limits and/or limited exposure time. (Remember, there is a reciprocity law between intensity (lux) and time of exposure: 10 hours of exposure @ 50 lux has the same damaging effects a 1 hour @ 500 lux). Therein lies the reasoning behind either lowering the intensity of the source or limiting the time of exposure.

- b. The most harmful portion of the light spectrum is the ultra-violet (UV). The most common source of UV radiation is natural sunlight and fluorescent tube lighting. Normal incandescent lighting is low in UV radiation. UV level is measured in Microwatts per Lumen using the Crawford Light Meter. The acceptable UV level for historical property on loan from the NMUSAF for interior exhibit will not exceed 75 MW per Lumen. Levels below 25 MW per Lumen are preferable. Protection for UV is accomplished by avoidance or shielding. Shielding of UV producing light sources, such as direct or diffused sunlight and all fluorescent lighting, requires UF Plexiglas or solar screen UV filtering sleeves, which slide onto fluorescent tubes. Two grades of UV protection are commonly available in sheet Plexiglas: U/F 3, which blocks UV at around 400 nm, and U/F 5, which block UV from about 375 nm to 400 nm. U/F 5 is preferable, due to its greater range of protection. All UV filtering media have a life span of about 10 years, after which they must be changed to maintain their effectiveness.
- 3. Environment -- The most common environmental threats are normally associated with heat and humidity. Ideally, an artifact is both stored and displayed in a constant heat of 68 degrees and 50% humidity. Of the two, humidity is the most destructive. Rapid changes in humidity, accelerated and exaggerated by temperature changes are the most destructive and to be avoided. Excessive heat in displays are usually associated with improper use of incandescent lights (low in UV but high in radiated heat). Excessive heat and/or humidity also create a more favorable environment for the growth of molds and fungus as well as rust/corrosion. Also an environmental consideration would be chemical contamination of the environment. Examples of this would be the fuming of formaldehydes from unsealed plywood or the contact of artifacts with 'normal' paper products which all have a high acid content.
- 4. <u>Animal/Insect</u> -- The ideal environment for the preservation of artifacts unfortunately also becomes the ideal environment for animal and insect life. Both forms are can be highly destructive. The first line of defense is the cleanliness of the materials and mechanical barriers for entrance. Close and frequent inspections will provide early detection of such life. If and when detected remember many of the methods of elimination are also destructive to artifacts.
- C. General Guidelines for all Artifacts: Since the collection is comprised of objects of practically every material or combination of materials it is best to prescribe their treatment and care in general terms.
- 1. All artifacts must be protected from harmful exposure and maintained in as stable and environment as possible. Preservative treatments and mounting methods will vary with each item depending on its material(s), condition, and display attitude. The following are some important rules:
- a. Never perform a preservation treatment to an item that is irreversible. (For example, a clear humidity sealcoat can be removed from a steel weapon, but not from a leather holster).
- b. Never modify an object in such a way as to alter or compromise its integrity, authenticity or uniqueness. Retain its natural characteristics. (For example, to mount a uniform, do not drill holes through it or hang it on unpadded hangers. Install handling brackets or a cradle to support it in the desired attitude without defacement. Objects such as aircraft instruments can

be mounted by removing an existing machine screw to provide the required mounting hole rather than drilling a new one. But save the removed screw).

- c. Provide appropriate physical security against vandalism or outright theft through the use of locked or sealed display cases. Security should be commensurate with the object value. (For example, a gold World War I pilot's badge requires far more protection than a nickel-chrome plated 1950 vintage pilot's wings.)
- 2. If you are in doubt about a proposed object's treatment or preparation for display, don't do anything. Contact the National Museum of the United States Air Force Conservator for guidance or assistance.
- **D.** Preservation of Organic Objects: (Wood, leather, bone, ivory, wool, cotton, silk & synthetics such as rayon, nylon, etc.)
- 1. Organic objects must be shielded from ultra-violet light, which breaks down coloring pigmentation as well as the fibers themselves. This requires shielding of any UV producing light source such as direct or diffused sunlight and all fluorescent lighting with either UF-3 Plexiglas or solar screen UV filtering sleeves which slide on to fluorescent tubes. Such products are commonly available.
- 2. Keep organic objects clean, dust free, infestation guarded, and in a stable, non fluctuating atmosphere as near to 68 degrees Fahrenheit temperature and 50 percent relative humidity as possible. Severe damage can result from either extremes of high or low temperature or humidity, but it is the fluctuation between extremes that causes the most deterioration.
  - 3. All artifacts should be handled only while wearing photo handler's/archivist's gloves.
- 4. In short, good housekeeping and environmental control are essential in preserving all museum objects.
- **E. Preservation of Inorganic Objects**: (Metal objects, rubber, glass, porcelain, plastics, and various other synthetics.)
- 1. Most metal objects will oxidize, tarnish and corrode. Thus, it is important to provide protection for metal artifacts. This can be achieved by observing the guidelines for environmental control and housekeeping. Never handle metal objects with bare hands. Perspiration and acidic moisture from hands sets up conditions for rust, corrosion, etc. Bare metals should be sealed with microcrystalline wax or lacquer to deter moisture and contaminants from attacking surfaces. Rubber items should be protected from direct sunlight and ozone as those agents accelerate the deterioration of the rubber. Applying a preservative treatment (Armor All or equivalent) to rubber items helps with their preservation and protection from light and ozone.
- 2. As with organic objects, proper environmental control and good housekeeping are essential to preserving inorganic objects.

- 3. If any problems are encountered in obtaining conservation supplies, contact the Conservator at NMUSAF. A list of suppliers will be provided.
- **F.** Conservation: Adherence to the guidelines for preservation of objects will go a long way to insure their longevity. In rare instances, some conservation measures may be needed. Guidance will be made available in those cases where conservation measures are deemed necessary. If unsure of proper procedures, conservation should be left to a trained conservator. Never do anything to an object which is not reversible. Again, if unsure, do not attempt to treat an object.
- G. Storage: Proper storage of organic objects involves many of the procedures for the preservation of those objects. Environmental control, good housekeeping and periodic inspections are essential to the proper storage or organic objects. Leathers and textiles shall be stored flat when possible and laid out on acid free tissue paper. If leathers or textiles are hung, they should be hung on well padded hangers and covered in 100% natural cotton bags tied off at the bottom. Storage on shelves shall be loose with no piling or stacking of objects and all shelving covered with acid free tissue. If shelving is wood, it shall be sealed with shellac to deter transfer of acid from wood to artifacts. Cabinets are preferable to open storage as they discourage theft, dust, and insect problems. All organic objects shall be stored in the above manner.
- **H. Handling**: All objects shall be handled only while wearing cotton, nylon, or latex (unpowdered) gloves. Two hands should be used to handle or carry objects to reduce risk of dropping. Carry only one object at a time using both hands.
- I. Display: Displaying an object can be very detrimental if not done properly. Cases should be designed to incorporate UF-3 Plexiglas to shield objects from Ultra Violet light. Cases should be ventilated to allow air exchange but filtered to prevent entry of insects. All interior surfaces of wooden cases should be sealed with shellac. All artifacts should be buffered from acidic display materials. Never alter an artifact to fit a case or to facilitate mounting. Use slightly undersized mannequins to display uniforms. Do not force garments on to mannequins. Keep cases clean and place them in areas away from direct sun and extremes in temperature. Certain items such as original photographs and paper material such as documents and newspaper should never be displayed. Only copies of such items should be placed on display owing to the very fragile and vulnerable nature of this material.
- **J.** Shipping: Experience has shown major damages to artifacts have occurred during shipping. When shipping artifacts of a small nature by parcel, special care in wrapping and padding should be made. Larger items should be crated by either supporting base transportation officers or by professional moving companies.
- **K.** Museum Supplies: There are many firms specializing in products, we suggest contacting museums and libraries in your local area for other potential vendors of supplies.

02/04/05

#### **ATTACHMENT 3**

# NATIONAL MUSEUM OF THE UNITED STATES AIR FORCE (NMUSAF) LOAN AND STATIC DISPLAY PROGRAMS

#### RESPONSIBILITIES

Borrowers should recognize that in accepting United States Air Force (USAF) historical property on loan for the purpose of displaying it from the NMUSAF, that they incur a significant maintenance and security responsibility as listed in the Loan Agreement; Attachment 1, "Instruction For Preparation and Maintenance of Aerospace Vehicles" and Attachment 2 "Instructions for the Care of Artifacts". Failure to have proper tie downs, repair damage, insurance coverage, perform annual upkeep, proper security requirements, fire suppression systems for loaned items housed inside buildings, proper cases, etc., may be viewed as gross negligence. While proof of ordinary versus gross negligence is generally a question of fact, and may vary from jurisdiction to jurisdiction, the failure to protect loaned property after proper direction to do so is an act of negligence and possible gross negligence.

Black's Law Dictionary, Seventh Edition defines Gross Negligence as "a conscious, voluntary act or omission in reckless disregard of a legal duty and of the consequences to another party, who may typically recover damages".

03/04/05

# NATIONAL MUSEUM of the U.S. AIR FORCE

RCS: HAF-HO(A) 8801 INVENTORY REPORT

Loan Account Number SDA0398

20-Feb-11

ACCESSION #	NOMENC	LATURE		Value	
SD-2009-0002	AIRCRAFT, F	-15A(GF), 75-0044		\$21,000	
	•	the above listed items shown on Ficcounted for with any discrepanci	es so noted.	2011	
		James Campbell Typed or Printed Name		TANK PLOKEN	
		Chairman, Okaloosa Typed or Printed Title	County BOCC		

# 2011 POINT OF CONTACT INFORMATION SHEET

ACCOUNT NUMBER	SDA0398					
CITY/ORGANIZATION NAME	OKALOOSA COUNTY					
MAILING ADDRESS	101 E JAMES LEE BLVD-					
CITY	1701 State Road 85 North, Suite 1 CRESTVIEW Eglin AFB					
STATE/COUNTRY	FL					
ZIP CODE	<del></del>					
PHYSICAL LOCATION OF ITEM	32542-1498  Okaloosa County Airport  Northwest Florida Regional Airport  MR. WILLIAM J. ROBERTS, III-					
HISTORICAL PROPERTY CUSTODIAN						
TITLE, HISTORICAL PROPERTY CUSTODIAN	Mr. James Campbell CHAIRMAN					
PRIMARY POINT OF CONTACT	MR. TERRY D. CURRY					
TITLE PRIMARY POINT OF CONTACT	Greg Donovan  OPERATIONS MANAGER -					
PRIMARY PHONE NUMBER	Airports Director  850-651-7160 (Airport)					
ALTERNATE PHONE NUMBER	850-651-7105 (County Board Ofc)					
PRIMARY FAX NUMBER	850-651-7164 (Airport)					
EMAIL ADDRESS	teurry@co.okaloosa.fl.us/broberts@co.okaloosa.fl.us					
FINALE ADDITEDS	qdonovan@co.okaloosa.fl.us					

ACORD. CERTIFICATE OF PROPERTY INSURANCE										
PRODUCER PH 386.252.6176 FAX 386.239.4049 Public Risk Insurance Agency P. O. Box 2416				THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.						
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	Okaloosa County BOCC			В						
601-A North Pearl Street			COMPANY C							
Crestview FL 32536				COMPANY						
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		BASIC	LONDON				X	BUSINESS INCOME	\$ 2,000,000	
		BROAD		Ì			X	EXTRA EXPENSE	\$ Included	
	X	SPECIAL	MSP-12290 - QBE SPECIALTY			:		BLANKET BUILDING	\$	
	X	EARTHQUAKE	INSURANCE CO.	l .			<u> </u>	BLANKET PERS PROP	\$	
	×	FLOOD	CDD 0 CC 2 CT				-	BLANKET BLDG & PP	\$	
	<del> </del>		CPP9653576 - STEADFAST INSURANCE CO.				X	Flood	\$ 25,000,000	
	-	INII AND MADDIT	INSURANCE CO.	<b>-</b>			-		\$	
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SH						SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE				
United States Air Force Heritage Program					EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL					
National Museum of the U.S. Air Force					10 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT,					
1100 Spaatz Street						BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY				
Wright-Patterson AFB					OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES.					
						AUTHORIZED REPRESENTATIVE Paul Dawson/TONIVA				

AUTHORIZED REPRESENTATIVE Paul Dawson/TONYA

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