

**ARLINGTON COUNTY, VIRGINIA
OFFICE OF THE PURCHASING AGENT**

INVITATION TO BID NO. 21-DPR-ITB-646

ADDENDUM NO. 2

Arlington County Invitation to Bid No. 21-DPR-ITB-646 for Marcey Road Park Improvements is amended as follows:

1. Bid Due Date is hereby changed to:

PUBLIC BID OPENING ON AUGUST 12, 2021, AT 1:00 P.M.

[Click here to join the Public Bid Opening via Microsoft Teams](#)

Or call in (audio only)

[+1 347-973-6905, 161554917#](tel:+13479736905) United States, New York City

Phone Conference ID: 161 554 917#

2. Attachment B – Construction Drawing is hereby replaced in its entirety with the **Revised Attachment B – Construction Drawing**

The following clarifications are made as a result of vendor inquiries:

1. Plan sheet C-04 Note 25: "Contractor shall coordinate with respective utility companies for shut-off etc.," It has been our recent experience that VA Dominion will not take a shut-off request or any work order requests from us as a contractor and it must come from the actual utility account owner. Can you please amend this note to read that the County will perform the work order requests to utilities?

Answer: [Reference Revised Attachment B – Construction Drawing](#)

2. Plan sheet LF-02 Phase 2 Note #2- RE: "there shall be no cut or excavation..." In the areas referenced in that note there is also a 4"PVC pipe that is to be installed that goes to a trench drain. Please clarify how the pipe is to be installed There with no cut or excavation.

Answer: [Reference Revised Attachment B – Construction Drawing.](#)

3. Plan Sheet LF-02 Re: Comment at top right of sheet reads:"prior to demolition of basketball court, install reforestation planting..." What is the timeline (approximate date) for this reforestation planting? Refer to spec 329300 3.01B(g).

Answer: [The intent of this requirement is so that the existing soon-to-be demolished basketball court can be utilized as a reforestation staging area that doesn't impact any new construction.](#)

4. Please confirm the contractor is only responsible for installation of new lamps provided by others.

Answer: [The Contractor is responsible for installing the following items pertaining to sports court lighting, but is not limited to:](#)

- a. [take down the existing crossarms, fixtures, ballast boxes, removing pole harnesses from the existing poles](#)
- b. [install new crossarms, fixtures, driver boxes on the poles](#)

- c. remove the existing lighting controls and replace with new lighting controls cabinet (the existing electrical cabinet/enclosure box and the existing service panel remain.)
- d. install new push button controls (2 of them)
- e. make all electrical connections
- f. aim the fixtures with the laser on the pole top fitter.
- g. Anything additional associated lighting/utility work, in accordance with the bid documents and to the satisfaction of the Project Officer.

5. Please clarify how many boulders are to be relocated.

Answer: Reference the Demolition Plan.

6. L-06 shows a plan of the new basketball court with specified colors for the court surfacing and stripping. However, no plan is shown for the new tennis courts. Please provide a stripping plan of the tennis courts Tennis striping dimensions are shown on C-14 and shall conform to USTA standards.

Answer: Contractor shall verify which side of the 2" wide white strip the dimensions are measured to. Refer to notes 1 and 2 on 6/L-06 for the new tennis courts – the colors will be determined during the shop drawing/submittal process.

7. Please provide an E&S control plan to build the bioretention area out of the standard sequence as it will need to be constructed prior to the construction of the tennis court or all construction access will be cut off.

Answer: This is a means and methods issue which is the responsibility of the contractor. The sequence of construction is on C-07 but shall be coordinated with the Arlington Project Officer. Any proposed changes from the approved plans may be prepared by the contractor and submitted to the ESC inspector for approval. Per SOC Phase 2 note G: bioretention stone, filter media and mulch shall be installed after adjacent areas are permanently stabilized. This includes the tennis court and the retaining wall. Egress to the bioretention and lower site areas could be maintained by installing the basketball court after work in the lower area is completed.

8. Per detail 6/L07 it appears that the fence footer will be in conflict with the footer for the existing retaining wall. Please advise.

Answer: Reference Revised Attachment B – Construction Drawing.

9. For the bench alternate, would it be acceptable to work with a local supplier for a more cost effective solution?

Answer: Detail 3/L-02 and technical spec section 2.01A list several approved manufacturers/models. As stated in 2.01A(6), the contractor may submit an alternative equal product subject to be approved by the Landscape Architect.

10. Tree Protection Spec 311300-6, 3.01 (I.) refers to a "third party arborist." Other references in the manual are made to the Contractor's Certified Arborist> Is the Contractor's arborist and the third-party arborist one in the same, or are they 2 different individuals? Please clarify.

Answer: These are two separate individuals: 1) The GC shall hire an ISA-certified arborist to complete the existing tree protection work shown on the documents and ensure that the GC and other subconsultants are following proper tree protection protocols. 2) County staff assigned to the project will also include an Urban Forester and/or Landscape Architect to conduct inspections and similarly verify proper tree protection protocols.

11. Is a SWPPP required to be maintained by the Contractor as Responsible Land Disturber for this project? If so has the Owner developed the SWPPP and have it already approved? If so can you add the SWPPP document as an Addendum please.

Answer: As the responsible land disturber, the contractor shall be required to maintain and update the SWPPP. A developed SWPPP was prepared as part of permit review and is attached.

Updated Sign-in sheet is attached below.

The balance of the solicitation remains unchanged.

Arlington County, Virginia

Tomoka Price, VCO, VCA
Procurement Officer
tprice@arlingtonva.us

RETURN THIS PAGE, FULLY COMPLETED AND SIGNED, WITH YOUR BID:

OFFEROR ACKNOWLEDGES RECEIPT OF ADDENDUM NUMBER 2.

FIRM NAME: _____

AUTHORIZED SIGNATURE: _____ **DATE:** _____

STORMWATER POLLUTION PREVENTION PLAN (SWPPP) COVER PAGE

For Construction Activities At:

Marcey Road Park
2722 Marcey Road
Arlington, VA 22207

Latitude: 38.911102 N (decimal degrees)

Longitude: -77.108781 W (decimal degrees)

Construction Activity Operator:

TBD

SWPPP Preparation Date:

July 17, 2020

CERTIFICATION

"I certify under penalty of law that I have read and understand this document and that this document and all attachments were prepared in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Operator Name: _____

Title: _____

Signature: _____

Date: _____

STORMWATER POLLUTION PREVENTION PLAN
Marcey Road Park Improvements

1.0 SWPPP Documents Located Onsite & Available for Review

SWPPP Document Type	Located Onsite & Available for Review?	
Registration Statement	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> NA
Notice of Coverage Letter	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> NA
Construction General Permit	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> NA
Pollution Prevention Plan	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> NA
Erosion & Sediment Control Plan (or agreement in lieu of)	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> NA
Stormwater Management Plan	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> NA

2.0 Authorized Non-Stormwater Discharges

Type of Authorized Non-Stormwater Discharge	Likely Present at Your Project Site?	
External buildings wash down	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
Untamminated foundation or footing drains	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Untamminated excavation dewatering	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Landscape irrigation	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
Others [describe]	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No

3.0 Pollution Prevention Awareness

Employees will be given a “walk through” of the site identifying areas of possible pollution and will be shown Erosion and Sediment Controls and Pollution Prevention Practices (identified in Sections 4.0 and 5.0 of this SWPPP) that are applicable to their assigned job duties. A refresher meeting and “walk through” will be conducted on an as needed basis.

4.0 Erosion & Sediment Controls

Select all that apply	Erosion & Sediment Control	Estimated Installation Date	Estimated Removal Date	Responsible Party
<input checked="" type="checkbox"/>	Construction Entrance (Std. & Spec. 3.02)	TBD	TBD	Construction Activity Operator (See Cover Page of this SWPPP)
<input checked="" type="checkbox"/>	Silt Fence (Std. & Spec. 3.05)	TBD	TBD	
<input type="checkbox"/>	Culvert Inlet Protection (Std. & Spec. 3.08)	NA	NA	
<input checked="" type="checkbox"/>	Outlet Protection (Std. & Spec. 3.18)	TBD	NA	
<input checked="" type="checkbox"/>	Temporary Seeding (Std. & Spec. 3.31)	As required by 3.31	NA	
<input checked="" type="checkbox"/>	Permanent Seeding (Std. & Spec. 3.32)	TBD	NA	
<input checked="" type="checkbox"/>	Sodding (Std. & Spec. 3.33)	TBD	NA	
<input checked="" type="checkbox"/>	Mulching (Std. & Spec. 3.35)	TBD	NA	
<input checked="" type="checkbox"/>	Safety Fence (Std. & Spec 3.01)	TBD	TBD	

STORMWATER POLLUTION PREVENTION PLAN
Marcey Road Park Improvements

<input checked="" type="checkbox"/>	Storm Drain Inlet Protection (Std. & Spec 3.08)	TBD	TBD	
<input type="checkbox"/>	Dewatering (Std. & Spec 3.26)	NA	NA	
<input type="checkbox"/>	Turbidity Curtain (Std. & Spec 3.27)	NA	NA	
<input checked="" type="checkbox"/>	Tree Protection (Arlington County Std. & Spec.)	TBD	TBD	
<input type="checkbox"/>	Others [describe]	NA	NA	

5.0 Potential Sources of Pollution & Pollution Prevention Practices

Pollutant-Generating Activity	Pollutants										Pollution Prevention Practice	Responsible Party
	Likely Present at your Project Site?	Sediment	Nutrients	Heavy Metals	pH (acids and bases)	Pesticides & Herbicides	Oil & Grease	Bacteria & Viruses	Trash, Debris, Solids	Other Toxic Chemicals		
Clearing, grading, excavating, and un-stabilized areas	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	X							X		(1)	Construction Activity Operator (See Cover Page of this SWPPP)
Paving operations	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	X					X		X		(2)	
Concrete washout and cement waste	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No			X	X				X		(3)	
Structure construction, stucco, painting, and cleaning	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			X	X				X	X	(4)	
Dewatering operations	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	X	X						X		(5)	
Material delivery and storage	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	X	X	X	X		X		X	X	(6)	
Material use during building process	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		X	X	X		X		X	X	(7)	
Solid waste disposal	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No								X	X	(8)	
Sanitary waste	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		X		X			X			(9)	
Landscaping operations	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	X	X			X			X	X	(10)	
Others [describe]	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	[X]	[X]	[X]	[X]	[X]	[X]	[X]	[X]	[X]	(11)	

STORMWATER POLLUTION PREVENTION PLAN
[Marcey Road Park Improvements](#)

Pollution Prevention Practices:

- (1) **Clearing, grading, excavating and un-stabilized areas** – Utilize erosion and sediment controls to prevent sediment laden or turbid runoff from leaving the construction site. Dispose of clearing debris at acceptable disposal sites. Apply permanent or temporary stabilization, sodding and/or mulching to denuded areas in accordance with the erosion and sediment control specifications and the general VPDES permit for discharges of stormwater from construction activities.
- (2) **Paving operations** – Cover storm drain inlets during paving operations and utilize pollution prevention materials such as drip pans and absorbent/oil dry for all paving machines to limit leaks and spills of paving materials and fluids.
- (3) **Concrete washout and cement waste** – Direct concrete wash water into a leak-proof container or leak-proof settling basin that is designed so that no overflows can occur due to inadequate sizing or precipitation. Hardened concrete wastes shall be removed and disposed of in a manner consistent with the handling of other construction wastes.
- (4) **Structure construction, stucco, painting and cleaning** – Enclose, cover or berm building material storage areas if susceptible to contaminated stormwater runoff. Conduct painting operations consistent with local air quality and OSHA regulations. Mix paint indoors, in a containment area or in a flat unpaved area. Prevent the discharge of soaps, solvents, detergents and wash water from construction materials, including the clean-up of stucco paint, form release oils and curing compounds.
- (5) **Dewatering operations** – Construction site dewatering from building footings or other sources may not be discharged without treatment. Sediment laden or turbid water shall be filtered, settled or similarly treated prior to discharge.
- (6) **Material delivery and storage** – Designate areas of the construction site for material delivery and storage. Place near construction entrances, away from waterways, and avoid transport near drainage paths or waterways.
- (7) **Material use during building process** – Use materials only where and when needed to complete the construction activity. Follow manufacturer’s instructions regarding uses, protective equipment, ventilation, flammability and mixing of chemicals.
- (8) **Solid waste disposal** – Designate a waste collection area on the construction site that does not receive a substantial amount of runoff from upland areas and does not drain directly to a waterway. Ensure that containers have lids so they can be covered before periods of rain, and keep containers in a covered area whenever possible. Schedule waste collection to prevent the containers from overflowing.
- (9) **Sanitary waste** – Prevent the discharge of sanitary waste by providing convenient and well-maintained portable sanitary facilities. Locate sanitary facilities in a convenient location away from waterways.
- (10) **Landscaping operations** – Maintain as much existing vegetation as practicable. Apply permanent or temporary stabilization, sodding and/or mulching to denuded areas in accordance with the erosion and sediment control specifications and the general VPDES permit for discharges of stormwater from construction activities. Apply nutrients in accordance with manufacturer’s recommendations and not during rainfall events.
- (11) **Others** – [If applicable, describe your Pollution Prevention Practice.](#)

6.0 Stormwater Management Controls

Select all that apply	Stormwater Management Control	Estimated Installation Date	Responsible Party
<input type="checkbox"/>	Post-development Stormwater Management Controls provided by a Larger Common Plan of Development or Sale	NA	Common Plan Construction Activity Operator
<input type="checkbox"/>	Rooftop Disconnection	NA	Construction Activity Operator (See Cover Page of this SWPPP)
<input type="checkbox"/>	Sheet flow to Vegetated Filter (1 or 2)	NA	
<input type="checkbox"/>	Grass Channel	NA	
<input type="checkbox"/>	Rainwater Harvesting	NA	
<input type="checkbox"/>	Permeable Pavement (1 or 2)	NA	

STORMWATER POLLUTION PREVENTION PLAN
Marcey Road Park Improvements

Select all that apply	Stormwater Management Control	Estimated Installation Date	Responsible Party
<input type="checkbox"/>	Infiltration (1 or 2)	NA	Construction Activity Operator (See Cover Page of this SWPPP)
<input checked="" type="checkbox"/>	Bioretention (1 or 2)	TBD	
<input type="checkbox"/>	Others [describe]	NA	
<input type="checkbox"/>	Exempted	NA	NA

7.0 Spill Prevention & Response

Most spills can be cleaned up following manufacturer specifications. Absorbent/oil dry, sealable containers, plastic bags, and shovels/brooms are suggested minimum spill response items that should be available at this location.

- 1st Priority: Protect all people
- 2nd Priority: Protect equipment and property
- 3rd Priority: Protect the environment

1. Check for hazards (flammable material, noxious fumes, cause of spill) – if flammable liquid, turn off engines and nearby electrical equipment. If serious hazards are present leave the area and call 911. LARGE SPILLS ARE LIKELY TO PRESENT A HAZARD.
2. Make Sure the spill area is safe to enter and that it does not pose an immediate threat to health or safety of any person.
3. Stop the spill source.
4. Call co-workers and supervisor for assistance and to make them aware of the spill and potential dangers.
5. If possible, stop spill from entering drains (use absorbent or other material as necessary).
6. Stop spill from spreading (use absorbent or other material)
7. If spilled material has entered a storm sewer; contact locality's storm water department.
8. Clean up spilled material according to manufacturer specifications, for liquid spills use absorbent materials and do not flush area with water.
9. Properly dispose of cleaning materials and used absorbent material according to manufacturer specifications.

Emergency Contacts:

Normal Working Hours

DEQ Northern Regional Office 703-583-3800

Nights, Holidays & Weekends

VA Dept. of Emergency Management 804-674-2400
 24 Hour Reporting Service

Local Contacts

Arlington County Fire & Police 703-558-2222
 DES Water, Sewer, Streets 24-Hour Emergency 703-228-6555
 Washington Gas Emergency 703-750-1400

8.0 Self Inspections Report & Corrective Action Log (make additional copies as necessary)

Qualified Inspector

Company/Organization:
Name:
Telephone Number:
Qualifications:

Inspection Schedule

Discharges to impaired waters, surface waters within a TMDL watershed, or exceptional waters:

Once every 4 business days.

Inspection Date:

Type of Inspection: Regular Pre-storm event During storm event Post-storm event

Phase of construction: Pre-Con DEMO Clearing Building Grading Final Stabilization

Is a copy of the SWPPP available on site? Yes No Is the SWPPP complete? Yes No

Are there any discharges at the time of this inspection? Yes No If yes, describe:

Have any discharge occurred since the last inspection? Yes No If yes, describe:

Best Management Practices (BMPs)	In Compliance with SWPPP?	Corrective Action Needed; Responsible Party & Notes	Date Corrective Action Taken
Are all construction exits preventing sediment from being tracked onto the adjacent streets?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA		
Are perimeter controls and sediment barriers adequately installed and maintained?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA		
Are storm drain inlets properly protected? (on-site and adjacent)	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA		
Are discharge points and receiving waters free of any sediment deposits?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA		

STORMWATER POLLUTION PREVENTION PLAN
Marcey Road Park Improvements

Best Management Practices (BMPs)	In Compliance with SWPPP?	Corrective Action Needed; Responsible Party & Notes	Date Corrective Action Taken
Are all slopes and disturbed areas not actively being worked properly stabilized?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA		
Are washout facilities (e.g., concrete, paint, stucco) available, clearly marked and maintained?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA		
Is trash/litter from work areas collected and contained in dumpsters?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA		
Are non-stormwater discharges (e.g., wash water, dewatering) properly controlled?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA		
Are natural resources (e.g., streams, wetlands, mature trees) area protected with barriers or similar BMPs?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA		
Are vehicle and equipment fueling, cleaning and maintenance areas free of spills, leaks, or other deleterious material?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA		
Are materials that are potential stormwater contaminants stored inside or under cover?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA		
Are disturbed areas stabilized within 7 days, if areas denuded will remain undisturbed for 14 days?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA		

Non – Compliance

Describe any incidents of non-compliance not described above (use another page is necessary)

Certification

“I certify under penalty of law that I have read and understand this document and that this document and all attachments were prepared in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.”

Operator or Assigned Qualified Personnel Name: _____

Signature: _____

Date: _____

9.0 Grading & Stabilization Activities Log

Date Grading Activity Initiated	Description of the Grading Activity (including location)	Date Grading Activity Ceased	Date Stabilization Measures Initiated	Description of the Stabilization Measure (including location)

10.0 SWPPP Modification & Update Log

Modification Date	Description of the Modification / Update (name & title that request the modification)	Modification Prepared By (name & title)

**INSTRUCTIONS for COMPLETING the
SINGLE FAMILY RESIDENCE, COMMON PLAN of DEVELOPMENT or SALE
STORMWATER POLLUTION PREVENTION PLAN (SWPPP)**

General

A Stormwater Pollution Prevention Plan (SWPPP) must be developed prior to obtaining locality (e.g., City, County, Town) authorization to commence land disturbance.

SWPPP Cover Page

For a construction activity, enter the project/site name and physical address (if available), including city (or town), state and zip code. Enter the latitude and longitude in decimal degrees of the construction activity.

Enter the Construction Activity Operator's company/organization name, the Operator's name and mailing address, including city (or town), state, and zip code, telephone number, email address (if available), and a 24-hour emergency contact.

Enter the SWPPP preparation date.

The Construction Activity Operator identified on the cover page of the SWPPP is responsible for certifying the information contained therein. Please sign the certification in INK. Please note that state statutes require the SWPPP to be signed as follows:

- (1) For a corporation: by a responsible corporate officer;
- (2) For a partnership or sole proprietorship: by a general partner or the proprietor, respectively;
- (3) For a municipality, state, federal, or other public agency: by either a principal executive officer or ranking elected official.

Section 1.0 SWPPP Documents Located Onsite & Available for Review

Utilize the provided checklist to ensure that the required SWPPP documents are located onsite and are available for review, if applicable.

Section 2.0 Authorized Non-Stormwater Discharges

Identify the authorized non-stormwater discharges likely to be present at the project site. If an unlisted authorized non-stormwater discharge is likely to be present at the project site, provide it here.

Section 3.0 Pollution Prevention Awareness

Provide employees with a "walk through" of the project site and identify areas of possible pollution, erosion and sediment controls, and pollution prevention practices which are applicable to their assigned job duties. Conduct refresher meetings and perform additional "walk throughs" on an as needed basis.

Section 4.0 Erosion & Sediment Controls

Identify the erosion and sediment controls to be implemented at the project site. For each erosion and sediment control, enter the estimated installation date and estimated removal date. If an unlisted erosion and sediment control will be implemented at the project site, provide the applicable information here.

Section 5.0 Potential Sources of Pollution & Pollution Prevention Practices

Identify the pollutant-generating activities likely to be present at the project site; implement and maintain the corresponding pollution prevention practices. If an unlisted pollutant-generating activity is likely to be present at the project site, describe it, identify the associated pollutant(s), and provide the corresponding pollution prevention practice(s) to be implemented and maintained.

Section 6.0 Stormwater Management Controls

Identify the stormwater management controls to be implemented at the project site, if applicable. For each stormwater management control, enter the estimated installation date. If an unlisted stormwater management control will be implemented at the project site, provide the applicable information here.

Section 7.0 Spill Prevention & Response

Most spills can be cleaned up following manufacturer specifications. The priority should be to protect all people, equipment, property, and the environment. Enter the telephone number of your local fire and police departments.

Section 8.0 Inspections & Corrective Action Log

Enter the qualified inspector's company/organization name, the inspector's name, telephone number, and qualifications. Select the applicable inspection type, enter the construction activity inspection date, and enter the date and rainfall amount of the last measurable storm event (if applicable). Identify if the implemented best management practices are in compliance with the SWPPP. Enter corrective actions needed; the party responsible for implementing the corrective actions, and the date corrective actions were taken, if applicable. Make additional copies of the inspection and corrective action log as necessary.

Section 9.0 Grading & Stabilization Activities Log

Enter the date grading activities were initiated, a description of the grading activities including location, the date grading activities ceased, the date stabilization measures were initiated, and a description of the stabilization measures including location.

Section 10.0 SWPPP Modification & Update Log

Enter the SWPPP modification date, description of the SWPPP modification/update, and the name and title of the SWPPP modification preparer, if applicable.



Arlington County Government
Office of the Purchasing Agent
Non-Mandatory Prebid Conference Attendees List

FOR: Marcey Road Park Improvement
DATE & TIME: 7/19/2021 @9:00am
PLACE: Microsoft Teams App
BID 21-DPR-ITB-646

Name	Chris Mudd
Company	KADCON
E-mail	cmudd@kadcon.com
Phone #	202-578-5082

Name	Sabrina Cuzzo
Company	Keller Brothers
E-mail	scuzzo@kellerbrothers.com
Phone #	

Name	Joe Forche
Company	Musco
E-mail	joe.forche@musco.com
Phone #	

Name	Deborah Munoz
Company	DeBorn Construction Inc.
E-mail	deborah@debomconstruction.com
Phone #	703-298-7642

Name	Joshua Howe
Company	Juniper Construction

Name	Metasebia Tamrat
Company	Broughton Construction

E-mail	joshua.howe@junipercon.com
Phone #	

E-mail	mtamrat@broughtonconstruction.com
Phone #	

Name	Kathryn Garafola
Company	Bennett Group
E-mail	kgarafola@bennettgroupdc.com
Phone #	

Name	Kim Smith
Company	Rainbow Constructs
E-mail	ksmith@rainbowconstructs.com
Phone #	

Name	Lam Nguyen
Company	Winmar Construction
E-mail	lnguyen@winmarconstruction.com
Phone #	

Name	
Company	
E-mail	
Phone #	

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