



27052 83rd PL  
Branford, FL 32008  
(877) 215-5522  
info@santafepower.net

# Estimate

**ESTIMATE#** 52752181

**DATE** 04/26/2021

**PO#**

## CUSTOMER

Andrew Hamilton  
Gonzales Tower Site  
Escambia County Public Safety, Communications Division - ECC  
391 90&9 Ranch Rd.  
Escambia, FL

## SERVICE LOCATION

Escambia County Public Safety, Communications Division - ECC  
Englewood Tower Site  
1218 West Cross Street  
Pensacola, FL 32501

## DESCRIPTION

Title: ECC - UPS Replacement 042221

Material and labor to replace standalone Liebert GXT3-10000RT208 UPS \* or EQUIVALENT Quote is for the Equivalent (Orion)

## Estimate

Description	Qty	Rate	Total
Heavy-duty rail kit to support SCR3 ups in 19" 4 post rackmount applications. - OPS-SCR3-Railkit	1.00	58.83	58.83
OPS-SCR3-Railkit			
Heavy-duty rail kit to support SCR3 ups in 19" 4 post rackmount applications.			
SCR3-10000RT power module (2U / 208/240)	1.00	1,735.28	1,735.28
SCR3-10000RT			
SCR3-10000RT power module (2U / 208/240)			
SCR3 10kVA isolation transformer to provide 120V/208V/240V. Hardwired output. - SCR3-10000RTXFR	1.00	1,500.01	1,500.01
SCR3-10000RTXFR			
SCR3 10kVA isolation transformer to provide 120V/208V/240V. Hardwired output.			
Compact 2U battery pack for SCR3-10000RT rated at 192VDC	1.00	911.80	911.80
SCR3-192EBM10K			
Compact 2U battery pack for SCR3-10000RT rated at 192VDC			
SCR3-MBSM hardwired bypass module	1.00	341.18	341.18
SCR-MBSM			
SCR3-MBSM hardwired bypass module			
Installation Work			
• Install 10KW UPS w/ transformer			
• Provide new 60A/2P breaker in existing main panel			
• Provide 60A feeder to serve the new 10KW UPS w/ transformer			
• Provide 60A feeder to serve the new dedicated UPS Panel			
• Provide dedicated UPS Panel: 100A MLO, 120/240V, 1Ø panel with 24 – 20A/1P circuit breakers	1.00	4,647.00	4,647.00
• Refeed three 8 circuit existing power distribution units after relocation from the new dedicated UPS panel			
• The new UPS panel and 10 KW UPS w/ transformer will be installed on an equipment rack furnished by the County and installed by REI.			
Shipping & Handling	1.00	264.70	264.70
Shipping & Handling			

**CUSTOMER MESSAGE**

Note;

1. Site Voltage is 120/240V In and Out
2. Scope of work was confirmed by a walk thru on 05.04.2021 with Andrew Hamilton and James Tatone of Ruby Electric.

Terms:

1. Net 30
2. Sales tax per local codes
3. Lead time 2-3 weeks
4. Freight included
5. Quote valid for 30 days

Best Regards,

Doug

**Estimate Total:****\$9,458.80****PRE-WORK SIGNATURE**

Signed By: