

Additional Funding Request

MD019	CSS# 20694 WO# 10585 Asset# NA			
Description of Repairs	Labor and materials needed to replace two (2) MinuteMan UPSs.			
Diagnosis: Initial Work Order	Received a call from SFC Willoughby stating that the CAC server was down and he was unable to get the system back up and running properly. I was able to look over the system and found that the UPS batteries were dead and need to be repaired. There are two batteries in the server tower.			
Diagnostic Fee	\$ 80 TW Labor \$80/hr x 1			
Additional Labor Cost to Perform Repairs	\$ 160 TW Labor \$80/hr x 2			
Additional Cost	\$ 575.08			
	#70464 MinuteMan UPS	2	269.88	\$539.98
	Sales Tax	1		\$35.10
Total Cost of Repair	\$ 815.08			



WORK ESTIMATE

CSS #: 20694

Work Order #: 10585

Emergency ☐ Urgent ☐

Routine ☒

Company Name:	Tidewater, Inc.	Facility ID:	MD019
Contractor POC:	Adam Colopy		
Telephone No:	740-819-6207	Building/Location; (e.g., Classroom/Room #)	
E-Mail Address:	adam.colopy@tideh2o.net		
Assigned Technician(s):	John Brown		

DESCRIPTION of WORK and EXPLANATION for REPAIRS or REPLACEMENT

Labor and materials to replace two (2) MinuteMan UPSs.

LABOR/MATERIAL		MATERIAL/ SUB UNIT DOLLAR AMOUNT	LBR/HR \$80	LINE ITEM TOTAL DOLLAR AMOUNT
ITEM	QUANTITY			
Labor			2	\$160.00
MinuteMan Entrust UPS #70474	2	\$269.99		\$539.98
Sales Tax				\$35.10
Diagnostic			1	\$80.00
SUB-TOTAL COSTS:		Materials Total	\$575.08	Labor \$240.00
TOTAL			\$815.08	

Zoom



MinuteMan Entrust ETR1500LCD Uninterruptible Power Supply w/LCD Display

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Reference#: 70474

Item#: MM-ETR1500LCD



- ✓ In Stock [i](#)
- ✓ Qualifies for Free Shipping [i](#)
- ✓ 100% Satisfaction Guaranteed [i](#)

Item Weight: 28 lb

\$0.00 Tax Collected Outside of CA [i](#)

Price: \$224.99

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ADD TO CART »

ADD TO PROJECT LIST



SHOPPING
GUARANTEE

FREE



ID Protection



Purchase



Lowest Price

shock ONLY install in a temperature and humidity controlled indoor area.
nts. Risk of electric shock! (i) Hazardous live parts inside this UPS are
even when the AC input power is disconnected. (ii) Battery circuit is not
ous voltage may exist between battery terminals and ground. Test before
serviceable parts inside. Refer servicing to qualified service personnel.



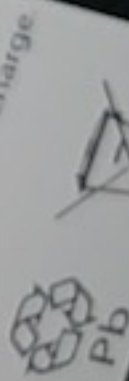
ou de choc électrique installer dans un emplacement d'intérieur où la
contrôlées et libre des polluants conducteurs. Risque de choc électrique!
ereuse à l'intérieur de l'onduleur sont alimentées à partir de la batterie.
courant alternatif est débranchée. (ii) Le circuit de la batterie n'est pas
ut donc y avoir une tension dangereuse entre les bornes de batterie.
cher. Risque de choc électrique! Ne pas enlever le couvercle. Ne contient
être réparé par l'utilisateur. Faire appel à un technicien qualifié pour

tery(ies) may cause chemical hazard.
es batteries plomb-acide peut/peuvent présenter des risques chimiques.
resents(present) a risk of electrical shock and energy hazard. For battery
all in a temperature and humidity controlled indoor area free of
manual for environmental conditions. Maximum ambient temperature

s batteries peut/peuvent causer un choc électrique et l'électrocution.
pour connaître la source de la batterie. N'installer que dans une zone
té contrôlées et libre de contaminants conducteurs. Se reporter au
ditions environnementales. Température ambiante maximale: 40°C

es include computer loads and information processing loads.

ment de l'information sont des exemples de types génériques de charge
e is not sinusoidal. It has Harmonic distortion as below:



MINUTE MAN[®]

POWER TECHNOLOGIES

Model: ETR1500LCD PN: 90001119
Input: 120Vac, 60Hz, 15A, 1Φ
Surge Outlets: 120VAC, 60Hz, 15A
Battery Outlets: 120VAC, 60Hz, 15A
Total Output Current: 15A Max.



For Home or Office use
Made in China



S/N: RK22150800212

