



PURCHASE ORDER - NON PURCHASING
RECREATION AND PARK COMMISSION

PO NUMBER: DPRP10000992
PO AMOUNT: \$63,422.55

TO: PUMP REPAIR SERVICE CO
P O BOX 34327
SAN FRANCISCO CA 94134-0327

PO PRINT DATE: 10/27/2009
CONTACT:WARREN HUGULEY/ELLE
PHONE : 415-467-2150
VENDOR ID: 15107

TERMS: NET
FOB : DEST

ISSUE DATE : 10/22/2009

<<

DELIVER TO: SHARP PARK GOLF COURSE (RPP19)
HWY 1 AT SHARP PARK ROAD
PACIFICA CA 94044
DAN MAUER (415) 581-2542

AUTHORIZED SIGNATURE:

DATE : 10/27/09
PHONE: 415.831.2779

ORIGINAL ORDER MUST BE SIGNED TO BE VALID

INVOICE TO: RECREATION & PARKS DEPARTMENT (RPI01)
501 STANYAN ST. 2ND FLOOR
SAN FRANCISCO CA 94117

TERMS:

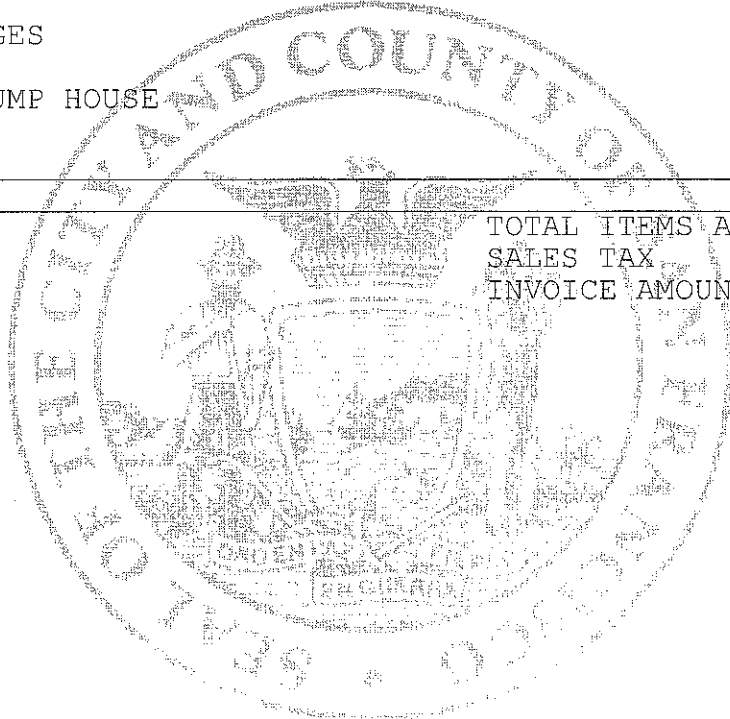


PURCHASE ORDER - NON PURCHASING
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ITEM	COMMODITY ID	UOM TAX	QUANTITY	UNIT PRICE	TOTAL PRICE
NAME/SPECS					
1	9720-95-90	LT Y	1.00	57,463.5200	62,922.55
MAINT/REPAIR;PUMP/COMPRESSOR					
SUPPLY AND INSTALL NEW PUMPS					
SHARP PARK PUMP HOUSE					
2	9947-06-01	EA N	1.00	500.0000	500.00
CHARGE;DELIVERY/FREIGHT/SHIPPING					
DELIVERY CHARGES					
SHARP PARK PUMP HOUSE					

TOTAL ITEMS AMOUNT	\$57,920.14
SALES TAX	\$5,502.41
INVOICE AMOUNT	\$63,422.55





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SFX INDEX	SUBOBJ	USERCODE	PROJECT	PRJDTL	GRANT	GRNTDTL	AMOUNT
01	REC2SOSPCPR	02899	CRPREN	SHPHPO			63,422.55

							63,422.55





PUMP REPAIR SERVICE CO.

April 3, 2009

Attn: Mark Siegenthaler
SF Parks and Rec
Ph (415) 242-6384
F (415) 753-7153

SUBJECT: Sharp Park Large Propeller Pump Replacement

We are pleased to provide an estimate to replace the large Berkeley/Prime Propeller Pump at the Sharp Park Stormwater PS for your review and approval. We are planning on completing this work over two days.

1 - Complete Prime propeller pump model 16P16A-15 to match dimensions of existing pump with bowl assembly, column and head coated with 400/2 Amerlock high solids epoxy	\$19,640.00
1 - 60Hp Vertical hollow shaft motor, 1180RPM, WP-1 Enclosure with 110V space heaters	\$6,750.00
1 - 16" Dresser Coupling.....	\$400.00
Factory Freight (estimated)	\$500.00
Material Subtotal.....	\$27,290.00
Sales Tax (9.5%).....	\$2,592.55
Field labor to remove old pump and install new one	\$3,040.00
Crane Truck Usage	\$2,500.00
ESTIMATED TOTAL.....	\$35,422.55
Delivery	12-14 weeks

NOTE:

- #1) Due to safety and legal issues we are planning on picking this pump from the levee / seawall rd using a 40 ton crane truck. If the city would approve it we could use our boom truck assuming the power line was shut down. This option would save the city \$750.00
- #2) Above price on labor is an estimate, if additional issues are found you will be quoted at that time.
- #3) Please call with any questions.

Sincerely,

Kevin Hall

Reviewed and Accepted by:

Name: _____ Title: _____
 Date: _____
 P.O. #: _____ Contract #: _____

ESTABLISHED 1941



PUMP REPAIR SERVICE CO.

October 7, 2009

Attn: Mark Siegenthaler
SF Parks and Rec
Ph (415) 242-6385
F (415) 753-7153

SUBJECT: Sharp Park Pump Station Controls

The following scope and price is to install 2 soft start starters one for the existing 10Hp Motor, and 1 for the proposed 60Hp motor. The starters will be controlled by a Warrick level probe system. The starters will be wired so that the 10Hp will start first, when the 60Hp starts the 10Hp will shut off. The service is 240/3/60. All new equipment will be sized accordingly

1. Remove the existing magnetic starters, RTMS, level control gutter and small panel.
2. Install one new A/C Tech soft start sized for 10Hp.
3. Install one new A/C Tech soft start sized for 60Hp.
4. Install hand off auto switches for each starter.
5. Install running time meters for each starter.
6. Connect the new soft starts to the existing circuit breakers.
7. Run conduit from 60Hp soft start to motor, pull in wire sized for 60Hp, 3phase, 240Vac. the final connection will be made with seal tight flex.
8. Install 2 Warrick relays and 4 probes. Interconnect the relays with the starters
9. Hand the four probes on probe wire so that they can be adjusted.
10. Test operation and set parameters.

Estimated total for above..... \$24,000.00

NOTES:

- #1) Above price is an estimate if additional issues are discovered after commencement of work an additional proposal will be given.
 - #2) The probe levels are to be determined and set by others
 - #3) The contact with PG&E to determine of the transformer is large enough to handle the additional load to to be done by others.
- if you have any questions concerning the above quote, please do not hesitate to call me. Thank you for this opportunity to provide you with a quote.

Sincerely,

Kevin Hall



PUMP REPAIR SERVICE CO.

October 7, 2009

Attn: Mark Siegenthaler
SF Parks and Rec
Ph (415) 242-6385
F (415) 753-7153

SUBJECT: Sharp Park Pump Station Auto Dialer

The following scope and price is to install a cell phone auto dialer. The cell phone requires the end user to provide service. The manufacturer will provide a cell phone compatible with the end users service.

1. Provide and install an enclosure with an auto dialer and cell phone.
2. Connect a high water float
3. Test operation

Estimated total for above..... \$4,000.00

NOTES:

- #1) Above price is an estimate if additional issues are discovered after commencement of work an additional proposal will be given.
- #2) If you have any questions concerning the above quote, please do not hesitate to call me. Thank you for this opportunity to provide you with a quote.

Sincerely,

Kevin Hall