

## Attachment B

RFQ: 36C24818Q0731

| <b>Line Item</b>  | <b>Description</b>   | <b>Qty</b> | <b>Unit</b> | <b>Unit Price</b> | <b>Total Price</b> |
|-------------------|--|------------|-------------|-------------------|--------------------|
| 0001              | <p>New Permanent 150 kw, 480/277 VAC, 3 phase, diesel engine UL 2200 generator with exhaust/intake system, fuel system, electrical connection cabinet and Tier 3 equipped.</p> <p>Includes:</p> <ol style="list-style-type: none"> <li>1.Kirk key interlock system</li> <li>2. External emergency stop switch</li> <li>3. Local annunciator panel that meets the requirements of NFPA99-10 with low oil pressure, high coolant temperature, overspeed, and over crank shutdowns.</li> <li>4. Battery starting circuit with lead acid storage batteries. 10amp, 110-volt battery charger.</li> <li>5. Anti-condensation heater, low coolant temperature alarm, and 2 kw, 240-volt jacket water heater</li> <li>6. 4 Hour load bank at greater than or equal to 80 percent rated generator load meeting the requirements of NFPA 99, NFPA 70, and VHA directive 1028.</li> </ol> | EA         | 1           |                   |                    |
| 0002              | <p>Removal of existing 100 kw, 480/227 VAC, 3 phase emergency generator, intake and exhaust system, conduit and wiring.</p> <p>Pictures of Existing Generator are located within Attachment E of this Solicitation.</p>  | EA         | 1           |                   |                    |
| 0003              | Provide and install 150 kw, 480/277 VAC, 3 phase portable generator during existing generator replacement.   | EA         | 1           |                   |                    |
| 0004              | Pump out existing 50-gallon day tank and replace with new fuel provided by VA.   | EA         | 1           |                   |                    |
| 0005              | Install new external emergency stop switch on the outside wall of the facility.  | EA         | 1           |                   |                    |
| 0006              | Install kirk key interlock system on new generator electrical access door and existing electrical equipment.   | EA         | 1           |                   |                    |
| 0007              | Install and Setup of New Generator   | EA         | 1           |                   |                    |
| <b>Total Cost</b> |  |            |             |                   |                    |