

REPAIR AND MAINTENANCE OF VEN STATION PARKING EQUIPMENT, PREMISYS ACCESS CONTROL SYATEMS AND HIGH VOLTAGE REPAIRS

Construction, Installation, Repair, and Maintenance of Ven Station Parking Equipment, and premisys access control equipment. **Winning bidder must be on-call 24 hours and respond with in one hour after being notified of trouble call problem.** Bidder must be certified to work on Ven Station parking machines and premisys access control equipment. All bidders must be able to do Installation of high voltage equipment, for parking garages and facilities used by AMD. Switches, transformers, electrical panels, grill gate operators and all electrical equipment pertaining to AMD garages and lots. All licenses must be current.

Requesting hourly labor rate to program, diagnose, replace, and repair Ven Station Equipment, Permisys access control equipment and all high voltage electrical equipment for the State of Hawaii Department of Accounting and General Services - Automotive Management Parking Garages, and all pertaining to automotive management division needs. The contractor must be certified and have a current certificate to work on Ven Station, Premisys access control equipment. Contractors must be licensed to work on high voltage. All contracts can be canceled/terminated by AMD, due to the availability of funds and the needs of the State as determined by AMD. Winning bidder must keep track of budget to ensure funds are available prior to starting proposed work.

Examples of Equipment to be replaced, repaired, and maintained:

- Pay Stations
- Barrier gate arm electrical boxes
- Electrical panels
- Light systems
- Switches, Motors, Relays, High Voltage contactors
- All High Voltage Equipment
- Grill gate operators all manufactors

Allocated Repair time and Parts Pricing to be negotiated with contract Administrator. Anticipated work to be determined by contract Administrator. Payment is to be made by purchase order or State Purchasing Card (P-Card).

Hourly rate for Parts and Labor: \$\_\_\_\_\_ per hour X 1760 Hours:

\$\_\_\_\_\_ Estimated Budget for Parts and Labor not to exceed: \$300,000 .00

Total Bid: \$\_\_\_\_\_