

SUPPLY, DELIVERY, AND INSTALLATION OF COMMERCIAL KITCHEN FOODWASTE DISPOSERS

The Commercial Kitchen Facility is located at the Army National Guard 29th INF Brigade facility, building 29, in Kalaeloa. There are three (3) Salvajor Foodwaste Disposers (FD) installed within the same kitchen location requiring replacement. The (FD) models are Salvajor 100 (1HP), 200 (2 HP), and 300 (3 HP), 3 Phase, 230 VAC with a Pre-wired Control Panel. The control panel features an automatic reversing action model: ARSSLD7 used best for the (FD). The scope of work will require the disconnection of power source, water/drain line and removal of Foodwaste disposer with hardware and rubber seal. The Contractor will supply a new replacement of three (3) like or equivalent Power Control Panels, Foodwaste Disposers, and replacement of all rubber seals and hardware, reconnect the drain/water line to the new (FD) system, and connection of the electrical power. The cost will include labor, use of tools and equipment to implement, a safe, complete and acceptable workmanship in the installation of the new disposers, and the disposal of the old (FD)s.

A. Specifications:

1. Foodwaste Disposers. (Or approve equivalent)

- Brand: Salvajor, InSinkErator, Hobart.
- 230VAC, 3 Phase, 4.9 Amps.
- Corrosion Resistant Body
- Water Cooled Motor
- Quiet Operation

1a. Foodwaste Control Panel. (Or approve equivalent)

- NEMA 4 Stainless Steel Watertight Enclosure
- 208-230VAC
- Solid State Control Circuit
- 24 Volt Safety Circuitry
- Drain Flush
- Automatic Reversing Magnetic Contactors
- Terminal Strip Connections
- START/STOP Push Buttons
- Energy/Water-Saving Mode
- User Adjustable Run Time
- LCD Status Readout

Scope of Work, Specifications, Warranties, Delivery and Installation Location

2. Operational Test.

- Perform an operational test of garbage disposers.

B. Warranties:

- 1 Year Warranty of labor and workmanship of installation.
- Manufacturer's warranty.

C. Cost inclusions:

- Cost of shipment and delivery to installation site.
- Cost of labor for removal of old disposers, and disposal.
- Cost of labor and installation of new disposers.

D. Safety Measures Implementation, Instructions to Bidders:

1. The Contractor must implement all safety measures in accordance with the present OSHA, Local, and Federal Government Rules and Regulations.
2. The Contractor's Workers shall always, during the maintenance service performance, wear the required Personnel Protective Equipment such as eye protection, safety shoes, (optional) work glove and other protective equipment appropriate for the work activities being performed.
3. Ensure Lock-out Tag-out procedures are followed in accordance with OSHA regulations and company policy as they apply.
4. Safety signs as they apply, shall be posted and placed at areas where necessary in the safety of all work employees and occupants of the facility.

E. Mandatory Surety Bond:

All Bidders must include, as one of the attachments with the quote, a Bid Bond based on the bid amount if bid/ price quote is \$25,000. 00 or more. The Bid Bond Penal Sum is five (5%) percent of the total bid amount. The Bid Bond Form can be any of the industry-standard Forms used to transact business with the State of Hawaii. The State of Hawaii Department of Defense shall be the Project Owner.

F. Davis-Bacon Act:

This project shall be covered by the "Little" Davis-Bacon Act (HRS Chapter 104). All Workers who are "direct cost contributors", as listed on the latest issue of Hawaii Wage Rate Schedule. If required, Certified payroll/s shall be submitted by the Contractor together with the billing invoice/s.

Scope of Work, Specifications, Warranties, Delivery and Installation Location

G. Hawaii Compliance Express:

Bidder must be registered or must register with the Hawaii Compliance Express and must be “compliant” status on the issue date of “Certificate of Vendor Compliance” with the Hawaii Department of Taxation, Internal Revenue Service, Hawaii Department of Commerce and Consumer Affairs, and the Hawaii Department of Labor and Industrial Relations.

H. Delivery and installation location.

Building 29
Hawaii Army National Guard
Saratoga Avenue, the corner of Midway Street
Kalaeloa, Kapolei, HI. 96707

I. Project Point of Contact:

- | | |
|--|---|
| 1. Alvin A. Sniffen (Primary POC)
(Construction Representative) | Cell: (808) 590-0783
Email address: alvin.a.sniffen@hawaii.gov |
| 2. Edardo Medoza (Alternate POC)
(FMO Project Manager) | Work Phone: (808) 672-1535
Cell: (808) 230-7413
Email address: Edardo.g.mendoza@hawaii.gov |

J. Billing Address (to appear on invoices, and written communication)

Department of Defense
3949 Diamond Head Road
Honolulu, Hawaii 96816-4495

Mailing Address (for original copies (invoices and Certified Payroll)

Hawaii Army National Guard
91-1227 Enterprise Avenue,
Kalaeloa, Kapolei, HI. 96707

**ATTN: FMO Branch Manager
Building 19**

Attachments To HlePRO Request for Solicitation:

- | | |
|--------------------------------------|-----------|
| 1. Scope of Work/Specifications | (3 Pages) |
| 2. ACT 68 (Blank) Form | (1 Page) |
| 3. Environmental Forms and Documents | (6 Pages) |