

Date: December 18, 2014
To: Potential Offerors
From: Sherry Draper, Contracts Manager
Re: **Solicitation Addendum # 1 to RFP #14-0559 / East Hawaii Region
Removal and Replacement of Commercial Dryers**

This correspondence serves as Addendum #1 to the subject Request for Proposals (“RFP”). Your response to this RFP should be governed by the content of the original RFP and the revisions / corrections / additions / clarifications provided in this addendum notice.

Please note that the “Submission Deadline for Questions & Clarification Requests” remains:

Wednesday, January 7, 2014; 3:00 PM, HST

The following changes, clarifications, and/or answers to questions are hereby made to RFP # 14-0559, for the Removal and Replacement of Commercial Dryers:

- 1. Would HMC consider larger dryers for this solicitation? HMC would consider larger commercial dryers provided the machines fit in the available space.**
- 2. Section 4 Pricing Schedule & Compensation, 4.0: Added a section optional pricing for two (2) 600lb commercial dryers. See Exhibit A**
- 3. See Attached Exhibit B for general specification for the 110lb, 450lb and 600lb Commercial Dryers.**

SECTION 4
PRICING SCHEDULE & COMPENSATION

4.0 PRICING SCHEDULE

In accordance with the Request for Proposal Document, General Conditions, Special Conditions, Addendums (if any) and the Best and Final Offer (if any), the Contractor proposes to furnish at its own expense all necessary labor, materials, tools and equipment to complete the work according to the true intent and meaning of the Agreement’s plans, specifications and requirements, all for the Lump Sum Proposal Amount, including all applicable taxes, as follows:

4.0.1 Dryer Renovation, removal, and installation. Please indicate the size of dryer.

400lb. Commercial Dryer _____ Dollars (\$ _____) each

Total for two (2) _____ Dollars (\$ _____)

110lb. Commercial Dryer (1) _____ Dollars (\$ _____)

Removal of Existing Dryers _____ Dollars (\$ _____)

Renovation _____ Dollars (\$ _____)

Installation _____ Dollars (\$ _____)

Total Lump Sum _____ **Dollars (\$ _____)**

4.0.2 Optional Proposal for 600lb Commercial Dryer.

600lb. Commercial Dryer _____ Dollars (\$ _____) each

Total for two (2) _____ Dollars (\$ _____)

110lb. Commercial Dryer (1) _____ Dollars (\$ _____)

Removal of Existing Dryers _____ Dollars (\$ _____)

Renovation _____ Dollars (\$ _____)

Installation _____ Dollars (\$ _____)

Total Lump Sum _____ **Dollars (\$ _____)**

GENERAL SPECIFICATIONS FOR 110 lb. DRYERS

Floor Space

Gas	67" Deep x 47" W x 89-1/8" H (1702 mm x 1194 mm x 2264 mm)
Steam	67" Deep x 47" W x 93-3/4" H (1702 mm x 1194 mm x 2382 mm)
Door Opening	31-1/4" diameter (794 mm)
Basket Size	44" diameter x 42" Deep (1118 mm x 1067 mm)
Basket Load Capacity	110 lbs. (50 kg) dry weight
Basket Motor	1 hp (.75 kW)
Fan Motor	1-1/2 hp (1.12 kW)

Basket RPM

Reversing	28 (3.2 reversals per minute)
Non-Reversing	34
Exhaust Duct	12" diameter (305 mm)

Maximum Air Displacement

Steam	2000 cfm (3400 m ³ /h)
Gas	2000 cfm (3400 m ³ /h)
Recommended Operating Range	1800-2000 cfm (3060-3400 m ³ /h)

Net Weight (approximate)

Steam	1,614 lb. (733 kg)
Gas	1,515 lb. (688 kg)

Shipping Weight

Steam - 1 crate (approx.)	1,764 lb. (801 kg)
Gas - 1 crate (approx.)	1,665 lb. (756 kg)

Export Shipping Dimensions

93" L x 53" W x 78" H
-232.7 cu. ft. (2363 mm x 1347 mm x
1982 mm) - (6.59 m³)

BTU Input Rating

250,000 Btu/h (63,000 kcal/h) (nat.,
mixed and mfg. gases) 250,000 Btu/h
(63,000 kcal/h) (propane and butane
gases)

Gas Supply	3/4" (DN20) pipe connection
Electric Ignition	Direct Spark Ignition System
Manifold Gas Pressure	3.5" w.c. (8.8 mbar) Max. (Nat. Gas); 11" w.c. (27.4 mbar) (LP Gas)

<i>Drying Time</i> (dry weight)	110 lb. (49.9 kg) (Indian Head)
(Approximate - testing in laboratory)	70% water retention - 25 min. 50% water retention - 22 min.

GENERAL SPECIFICATIONS FOR 450 lb. DRYERS

Capacity, Dry Weight (LBS)	450
Machine Width	125"
Machine Depth, Level	106-1/2"
Minimum Dryer Spacing, Center to Center	162"
Exhaust Dust Connection Size	15"X15"
Basket Cubic Foot	165
Basket Diameter	70
Door Diameter	48"
Blower Motor (HP)	15
Basket Motor (HP)	5
Tilt Angle Degrees	20
Outside Air Makeup	26"
Lint Collector Outlet	24"
Air Flow CFM	9800
Electrical FLA@230V	70
Electrical FLA@480V	35
Water PSI	80
Air PSI	80

GAS FIRED MODELS

Gas WC Pressure	24"
Burner Motor (HP)	3
Burner Rating mil. BTU/hr	2.5

STEAM MODELS

Steam PSI Minimum	100
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GENERAL SPECIFICATIONS FOR 600 lb. DRYERS

Capacity, Dry Weight (LBS)	400-600
Machine Width	135"
Machine Depth, Level	104"
Minimum Dryer Spacing, Center to Center	171"
Exhaust Dust Connection Size	21"X21"
Basket Cubic Foot	194
Basket Diameter	79
Door Diameter	48"
Blower Motor (HP)	25
Basket Motor (HP)	5
Tilt Angle Degrees	10
Outside Air Makeup	30"
Lint Collector Outlet	26"
Air Flow CFM	11000
Electrical FLA@230V	80.5
Electrical FLA@480V	40.3
Water PSI	80
Air PSI	80

GAS FIRED MODELS

Gas WC Pressure	15"
Burner Motor (HP)	3/4
Burner Rating mil. BTU/hr	2.7

STEAM MODELS

Steam PSI Minimum	100
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