

ADDENDUM NO. 1, PART A

Date: **October 17, 2017** Owner: **Idaho Transportation Department**
 Project: **ITD- Powell Equipment Storage Building**
 Project No.: **HSA#15.253** No. of Pages: **3**

NOTICE TO ALL BIDDERS

You are hereby notified of the following clarifications of and/or revisions to the Drawings and Specifications for the above referenced project.

THIS ADDENDUM is hereby made a part of the project requirements and contract documents for referenced project. **BE SURE** to acknowledge it in your Bid Proposal form.

GENERAL:

1. The following companies were represented at the pre-bid meeting on February 25, 2015 at 3:30pm

Company	Representative	Phone	Fax	E-Mail Address
Idaho Stage LLC	Barry R	208-935-7754		Barry.idahostage@gmail.com
Quality Heating & A/C	Bruce Graham	208-983-2495		Bruceg79@gmail.com
Valley Electric	Cory Wood	208-743-3419		lcvalleyelectricinc@gmail.com
Wrightway Mech	Josh Wright			
ITD	Mark Schuster			Mark.schuster@itd.idaho.gov
Kenaston Corp	Shawn Tanata	208-746-1351		Stanata@kenaston.com

2. **USFS Weed Free Requirements:**

USFS requires all equipment that will be working on USFS ground to pass a weed free inspection, before it crosses the forest boundary.

All contractors will be required to contact the NezPerce/Clearwater Forest Supervisor's Office and have each piece of equipment inspected (vehicles licensed for highway use are exempt):

United States Forest Service
 903 3rd Street
 Kamiah, Idaho 83536
 208-935-2513

3. **The Contractor may have up to three (3) campers on site, no power nor sewer hookups will be provided.**
4. **The project site has no cell service and SAT phone are inconsistent so ITD will let the General Contractor use a land line telephone for emergencies and project related calls. This privilege could be revoked if it is abused during the project.**

SPECIFICATION:

1. 13 – PAYMENT & BILLING

Add: See architect’s specification section 01290 for Payment Procedures: Contractor shall use the AIA G702 and AIA G703 pay application. All invoices will be sent to the inspecting architect for review and approval and the architect will then send it to the owner after review.

2. 18 – GENERAL ARCHITECTURAL AND SPECIAL PROVISIONS

Delete: ~~The Contractor shall supplement the plans for such working drawings as are necessary to adequately control the work.~~ Materials incorporated into this project shall be new and free from defects and of the best commercial quality for the purpose specified.

3. 18.6 - PERMITS

Clarify: ITD has obtained the necessary permits from the USFS.

4. 18.9 – PRIOR APPROVAL

ADD: See Architects specification section 01635 Substitution Procedures.

5. Lighting & Lighting control : These fixtures are approved

Type	Factory	Description
A	Viscor	LHBB448-LED740K240LUNV-P82V08
B	Everlast	EL-LED-GD-50-UL-X-40-CO
E	All Pro	APCH7R
F	All Pro	APWR1
OS1	Greengate	OAC-DT-1000
OS1	Greengate	OAWC-DT-120W
PP	Greengate	SP20-MV

6. Substitution Request-Sectional Overhead Doors

- a. **Raynor Worldwide**
TM200, CH2.0 Standard is an approved substitution
- b. **Clopay Model 3720 is an approved substitution.**

7. Proposed Prop Fan Substitution

- a. **Greenheck Fan Corporation**
Model No. SE -3H24-10 is an approved substitution
 - b. **Vertical Mount Exhaust Damper**
Model No. WD-320 is an approved substitution
 - c. **Side Belt Drive Fan**
Model No. SBE-3H24-10 is an approved substitution
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**d. Min/ Max Fan Curve
Model No. SBE-3H24-10 is an approved substitution**

8. Substitution Request – Louvers

a. Model No. FDS-602 (Models vary) is an approved substitution

b. Ruskin is an approved manufacturer

9. Substitution Request – Gas Fired Unit Heaters

**a. Detroit Radian, Trade Name: Reverberray/ Detroit Radiant
Model No. FA-200 is an approved substitution**

10. On the bid form attachment ‘C’ Subcontractors Licensing “clarification” line A : “Plumbing work by” will remain on the form if your Mechanical subcontractor is performing the propane gas piping work then indicate no plumbing subcontractor.

ARCHITECTURAL

- 1. The General Contractor shall provide testing agency cost in their bid, the testing agency shall perform all tests required by 2012 IBC per the drawings.**
- 2. Spec Sect 13125 2.7 Thermal Insulation and Vapor Barrier (Roof) A. Energy Saver FP System with an R 38 insulation value.**

MECHANICAL

- 1. The intent of the drawings is to have the plumbing contractor excavate, backfill, compact, provide and install the underground line from the tanks to the building, including the propane gas pressure regulator and main shut off at the building.**

ELECTRICAL

- 1. The Electrical subcontractor may utilize the existing transformer on site for temporary power.**

Attachments: none

*****END OF ADDENDUM NO. 1*****
