



IDAHO TRANSPORTATION DEPARTMENT

P.O. Box 7129
Boise ID 83707-1129

(208) 334-8000
itd.idaho.gov

ADDENDUM # 1

March 28, 2017

To all Bidders for the solicitation titled:

Bid Title: COEUR D'ALENE ITD UPS SYSTEM
Bid #: A000150

Please notify everyone concerned (subcontractors and suppliers) as to the issuance and contents of this Addendum prior to the date of bid opening. The following changes, deletions and/or additions have been made to the above mentioned solicitation. All other information will remain the same. This Addendum is a part of the contract documents and modifies them as follows:

Awarded vendor will be required to remove/dispose of the old UPS system.

Page 2 of this addendum is a picture of the information tag on the existing UPS system in place.

There are no other changes at this time.

Shad Flores, Buyer
Idaho Transportation Department

I acknowledge that I have received and read this addendum, and that failure to return a signed copy of this addendum with my response may result in my bid being found non-responsive.

Bidder (company name): _____

Authorized Signature: _____

Printed Name: _____

Date: _____

THIS ADDENDUM MUST BE SIGNED, DATED AND RETURNED WITH YOUR RESPONSE

IntraPack®

C O R P O R A T I O N

10817 Sanden Drive
Dallas, Texas 75238
Phone: 214/348-7105
Fax: 214/348-7115

IntraPack Sales Order No. 960420
Cabinet System Serial No. 960420A
System Manufacture Date 09/19/96
Battery Cabinet Model No. IP2B - 18475 - 216 - 1D
Overall System Model No. IP2B - 18475 - 216 - 1D

SYSTEM CONFIGURATION:

Total No. of Battery Cabinet/s in the System 1
This Battery Cabinet is No. 1 of 1
Battery Strings per Cabinet 1
No. of Batteries in Each String 18
No. of Battery Cells Per String 108
No. of Battery Strings in Parallel 1
Nominal D.C. Voltage 216
Nominal D.C. Current 163

D.C. Float Voltage 243 - 254

When replacing batteries, use the same number and the following type Batteries: UPS 12-475

Nominal Battery Voltage 12 Cells/Battery 6

Battery Terminal Torque 110 INCH POUNDS

OVERCURRENT PROTECTION:

Fuse	<u>A50P250</u>	Rating	<u>250</u>	Amps	<u>450</u>	VDC
Breaker	<u>SQD</u>	Rating	<u>250</u>	Amps	<u>250</u>	VDC
UVR	<u>N/A</u>	Shunt	<u>120 VAC</u>	Aux.	<u>2A/2B</u>	

BATTERY SYSTEM RATED AT:

Kilowatts 35.2 Minutes 23 Final Voltage 1.75
Suitable For Computer Room Use _____

Assembled