

## Project Information

Project Name:

Description:

Type of Deployment (Broadband, Cellular IoT, DAS, etc.):

## Customer Information

Company:

Name:

Address:

Phone Number:

Email:

## Input

AC	1-Phase		3-Phase
	120	208/240	Other
DC	24	48	Other

## DC Load\*

12V	24V	48V	
125V	Other		
Ground	Floating	Positive	Negative
Initial Load Current in Amps			
Future Growth in Amps or %			

## Battery Backup (Hours)

Batteries	Yes	No
Backup time (hours)	At What Load	

## Rectifiers ( Select Where Applicable)

Cooling	Fan	Convection	
Redundancy (N+1)	Yes	No	Other

## Distribution

Volts	Total Amps	Fuses	Qty	Breakers	Qty
12Vdc					
24Vdc					
48Vdc					
125Vdc					
Other					

\*Must be completed for further quote processing.

## System / Rack Specification

### Relay Rack

Height	7'	Other
	8'	
Width	19"	23"

### Indoor Cabinet

\*If Outdoor please also complete the Outdoor Enclosure questionnaire.

Height	7'	Other
	8'	
Depth	18"	Other
	24"	
Mounting Width	19"	23"
Access	Front	Rear
Any Design Limitations? (Height, Width, Depth, Weight, etc.)		

### Battery Trays

Yes	No
Quantity	

### e/w Battery Breaker

Yes	No
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## Remote Connectivity

### Preferred Site Communications

SNMP	Modbus	Other
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## Other Options

LVD (Low Voltage Disconnect)	No LVD
Battery LVD	Load LVD

## Converters

From (Vdc)	To (Vdc)
Load (Please indicate Amps or Watts.)	

## Inverters

From (Vdc)	To (Vac)
Load (Please indicate Amps or Watts.)	

Please complete this form and email to your Alliance Sales rep.