

Application Worksheet

Contact Information

Company Name: _____ Date: _____
 Project Name: _____

Application Information

	V
Back-Up for UPS	
Back-Up for Rectifier	
Back Up For Utility	
Renewable (Solar / Wind)	
Peak Shaving	
Total Energy	

Size For:		V
End of Life		
Beginning of Life		
Normal		

Required Specifications

Energy(KWh):	
Rated Capacity(Ah):	
Rated Voltage(V):	
End of Discharge Voltage:	
Floating Charge Voltage:	
End of Charge Current:	
Standard Charge Current:	
Max Discharge Current:	

Discharge time	
Charge time	
Total cycle time	
Cycle frequency	

Coupling

	V
DC-DC	
Direct	
Inverter	
Partner	

Application Worksheet

Power Profile / Current Profile

Temperature

Temp.(°C)	-40	-30	-20	-10	0	10	20	30	40	50	60	70	80	
Time(%)														Sum=100%

Max. dimensions (L*W*H, mm) _____

Lifetime required (year) _____

Compliance _____

Other relevant standards _____

Commercial information _____

Prototype (Q'ty / Date) _____

Production qualification (Q'ty/Date) _____

Field trial (Q'ty/Date) _____

Initial production (Q'ty/Date) _____

Additional Notes:

SUBMIT >