



# APPLICATION WORKSHEET

COMPANY INFORMATION			
COMPANY NAME		CONTACT	
COMPANY ADDRESS			
CITY	STATE/PROVINCE	COUNTRY	POSTAL CODE
EMAIL	PHONE	FAX	

BATTERY APPLICATION REQUIREMENTS				
DEVICE DESCRIPTION		ANNUAL QUANTITY	TARGET PRICING	
CHEMISTRY <input type="checkbox"/> Alkaline <input type="checkbox"/> Lead Acid <input type="checkbox"/> Li-Ion (Lithium Ion) <input type="checkbox"/> LiFePO4 (Lithium Iron Phosphate) <input type="checkbox"/> Li-Polymer <input type="checkbox"/> NiCd <input type="checkbox"/> NiMH				
PACK VOLTAGE	PACK CAPACITY/RUNTIME	DISCHARGE CURRENT	WIRE LENGTH	WIRE GAUGE
CHARGER IC #	OPERATING TEMP	MAX SIZE REQUIREMENTS	CONNECTOR	THERMISTOR ( $\Omega$ VALUE)

AGENCY APPROVALS
<input type="checkbox"/> CE <input type="checkbox"/> UL <input type="checkbox"/> UN38.3 <input type="checkbox"/> IEC62133 (2nd) <input type="checkbox"/> Rohs <input type="checkbox"/> Reach <input type="checkbox"/> Other:

CHARGER APPLICATION REQUIREMENTS			
CHARGE TIME	CHARGE CURRENT	THERMISTOR ( $\Omega$ VALUE)	NUMBER OF LEADS
CHARGE ENVIRONMENT	TERMINATION METHOD	ANNUAL QUANTITY	TARGET PRICING

CHARGER SPECIFICATIONS			
INPUT VOLTAGE	OUTPUT VOLTAGE	OUTPUT CURRENT	<input type="checkbox"/> Wall <input type="checkbox"/> Desktop
CORD LENGTH	OUTPUT CONNECTOR	LED INDICATOR	LED COLOR
INPUT CONNECTION	UNIT COLOR	LENGTH (MAX LIMIT DIMENSION)	WIDTH                      HEIGHT

AGENCY APPROVALS
<input type="checkbox"/> CE <input type="checkbox"/> UL <input type="checkbox"/> FCC <input type="checkbox"/> IEC <input type="checkbox"/> Rohs <input type="checkbox"/> Reach <input type="checkbox"/> Other:

SEE REVERSE TO SKETCH PROJECT DESIGN.



**BATTERY PACK and CHARGER LABEL DESIGN**

A large, empty grid of small squares, intended for drawing or designing a battery pack and charger label.