HARDING Energy Inc.

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

☐ Alkaline ☐ Lead Acid ☐ Li-Ion (Lithium Ion) ☐ LiFePO4 (Lithium Iron Phosphate) ☐ Li-Polymer ☐ NiCd ☐ NiMH

PACK VOLTAGE	PACK CAPACITY/RUNTIME	DISCHARGE CURRENT	WIRE LENGTH	WIRE GAUGE
CHARGER IC #	OPERATING TEMP	MAX SIZE REQUIREMENTS	CONNECTOR	THERMISTOR (Ω VALUE)

AGENCY APPROVALS

☐ CE ☐ UL ☐ UN38.3 ☐ IEC62133 (2nd) ☐ Rohs ☐ Reach ☐ Other:

CHARGER APPLICATION REQUIREMENTS

CHARGE TIME	CHARGE CURRENT	THERMISTOR (Ω VALUE)	NUMBER OF LEADS
CHARGE ENVIRONMENT	TERMINATION METHOD	ANNUAL QUANTITY	TARGET PRICING

CHARGER SPECIFICATIONS

INPUT VOLTAGE	OUTPUT VOLTAGE	OUTPUT CURRENT	☐ Wall ☐ Desktop
CORD LENGTH	OUTPUT CONNECTOR	LED INDICATOR	LED COLOR
INPUT CONNECTION	UNIT COLOR	LENGTH (MAX LIMIT DIMENSION) WIDTH	HEIGHT

AGENCY APPROVALS

☐ CE ☐ UL ☐ FCC ☐ IEC ☐ Rohs ☐ Reach ☐ Other:

SEE REVERSE TO SKETCH PROJECT DESIGN.

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