

KOKAM UNMANNED SYSTEM REQUIREMENT FORM

Please fill in shaded area

General Customer Information

Date		Contact Name	
Company Name		Job Title	
Company Location (Country / City)		Cell Phone	
Website		Telephone	
		E-mail	

Application - Please check all that apply

<input type="checkbox"/> Military <input type="checkbox"/> Commercial	<input type="checkbox"/> UAV <input type="checkbox"/> UGV <input type="checkbox"/> UUV <input type="checkbox"/> GCU <input type="checkbox"/> Launcher	<input type="checkbox"/> Single Copter <input type="checkbox"/> Multi Copter <input type="checkbox"/> Fixed Wing	<input type="checkbox"/> Avionic <input type="checkbox"/> Propulsion <input type="checkbox"/> Supportive Power
<input type="checkbox"/> Target & Decoy <input type="checkbox"/> Reconnaissance <input type="checkbox"/> Logistics			

A. General Description

Category	Please Provide All the Information regarding the project	
Project Name		
Description of project		
Type	Cell	Pack
End User		
Target Pricing (In USD)	Sample order	
	Project order	
NRE Budget (One Time) (In USD)		
Required Certification / Standard		

Corporate Headquarters

30-78, 1220 beongil, Gyeongsu-Daero,
Jangan-Gu, Suwon-Si, Gyeonggi-Do
Korea

Tel +82 31 3620 100
Email battery@kokam.com

Manufacturing Plant

19, Gaya Gongdangil, Gayagok-Myeon,
Nonsan-Si, Chungnam
Korea

Tel +82 41 740 3800
Email battery@kokam.com

B. Systematic Requirements

- A. Cell
- Capacity (Ah)
- Require No. of Cycles
- B. Battery Pack
- Capacity (Ah)
- Nominal Pack Voltage (V)
- Operating Voltage Range ~ (V)
- Require No. of Cycles
- C. Discharge Current
- Continuous (A)
- Peak (A) (sec)
- D. Charge Current
- Continuous (A)
- Peak (A) (sec)
- E. Required Connector Type & Description
- F. Required Pack Enclosure Description
- G. Operating Temperature °C ~ °C
- H. Dimension
- Width (mm)
- Depth (mm)
- Height (mm)
- I. Max Weight (g)
- J. Desired Energy Density (Wh/kg)
- K. Definition of Application's EOL %

C. Attachments for The Project

Please provide separately or embed documents (If Possible)	
	SLD (Single Line Diagram)
	Load Profile
	Software Interface Document
	Mechanical CAD model

Corporate Headquarters

30-78, 1220 beongil, Gyeongsu-Daero,
Jangan-Gu, Suwon-Si, Gyeonggi-Do
Korea

Tel +82 31 3620 100
Email battery@kokam.com

Manufacturing Plant

19, Gaya Gongdangil, Gayagok-Myeon,
Nonsan-Si, Chungnam
Korea

Tel +82 41 740 3800
Email battery@kokam.com

D. Shipping

Please Provide All the information regarding shipment					
Estimated Quantity of Order (EA)					
Order Type			Sample	Project	
Desired Delivery Date (Y/M/D)					
Delivery Terms			EXW from Kokam facility		
Estimated Annual Volume					
Year 2017 (EA)		Year 2018 (EA)		Year 2019 (EA)	

Corporate Headquarters

30-78, 1220 beongil, Gyeongsu-Daero,
Jangan-Gu, Suwon-Si, Gyeonggi-Do
Korea

Tel +82 31 3620 100
Email battery@kokam.com

Manufacturing Plant

19, Gaya Gongdangil, Gayagok-Myeon,
Nonsan-Si, Chungnam
Korea

Tel +82 41 740 3800
Email battery@kokam.com