## **Suzhou Project Information for Foreign Experts**

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Name of the	Ebullpower Innovations Ltd	Nature of the	Private
Organization		organization	
Address	19 Aigehao Road, 8 <sup>th</sup> Floor China Auto Parts Mansion,Xiangchen Suzhou	Zip Code	
Web Site	www.ebullpower.com	E-mail	Bo.export@ebullpower.com
Contact	Во		0086-512-66107378
Person		Tel	
Cell Phone	0086-17712660892	Fax	0086-512-66107368
Brief Introduction of the Organization	Breakthrough intelligent battery charging technology from EBULL <sup>™</sup> POWER INNOVATIONS enables fastcharging of batteries without the conventional tradeoff of reduced batterylifetime. The technology breaks conventional Mass Charging Theory and it is based on sophisticated algorithms that combine knowledgeof the chemistry with electronics to extract the most efficient operation from thebattery. The result is fully charge batteries in a very short time which is merely 10-20% of traditional charging time required by CCCV charging method. EBULL <sup>™</sup> POWER INNOVATIONS is now targeting Life-On Mobility, electric utility vehicle, logistic equipments and public consumer area. The team is strong in R&D in both software and switching power hardware design, protected by over 20patents including PCT patent, EBULL <sup>™</sup> POWER INNOVATIONS is in the leading position in fast charging area and supplying to major industry leader home and abroad.		
Name of the Project	Industrial (Lithium)Battery Fast Charging Based on Dynamic Natural Charging Method		
Industry	New Energy related		
Introduction of the Project	We are at the FOREFRONT of Researching, Developing and Delivering the next-generation of battery fast charging, maintenance and testing Systems. During the past 5 years, thousands of experiments on safe battery rapid charging have been completed by our team, and finallythe "Dynamic Natural Charging" technology was invented. We are already in mass production stage. Now we are supply major leading customer in Lithium battery powered personal vehicle ,and robot , cable-free vacuum machine and many other aspects.		
Cooperation Conditions	Employment or cooperation		

## (2018)