

## Navia Energy Inc.

### Cover page

Company name: Navia Energy Inc.  
Address: 6114 Calle Esperanza, San Jose, CA 95120  
Point of contact: Babu Jain, President  
Phone: 408 315 9778  
Email: [babu.jain@naviaenergy.com](mailto:babu.jain@naviaenergy.com)

Sub: Incubation center for Solar entrepreneurs for DAC/LIC communities

Team Member # 1 of 2	
<b>Name and title</b>	Babu Jain, President
<b>Employer's Name and Address (street, city, and zip code)</b>	Navia Energy Inc. 6114 Calle Esperanza, San Jose, CA 95120
<b>Individual's Phone Number and Email Address</b>	Phone:408 315 9778 Email: <a href="mailto:babu.jain@naviaenergy.com">babu.jain@naviaenergy.com</a>
<b>Job Description</b>	Technology development, Product Management, business management
<b>Experience, Capabilities, and Credentials</b>	Founder of NavSemi Energy from Idea to Exit, (Acquired by Alpha Technologies Inc.), ex-VP Engineering at Infineon (600+ team, \$100M contribution to business), Infineon India MD (\$20M Sales). Techno commercial expertise in Renewable industry with experience from companies such as Alpha Technologies Inc, Infineon AG, Totalis Energy, Tigo Energy and Phocos AG. Ed: BSEE / MBA

Team Member # 2 of 2	
<b>Name and title</b>	Suresh Gupta, Hardware CTO
<b>Employer's Name and Address (street, city, and zip code)</b>	Navia Energy Inc. 6114 Calle Esperanza, San Jose, CA 95120
<b>Individual's Phone Number and Email Address</b>	Phone: +1 (562) 826-0075 Email: <a href="mailto:suresh.gupta@naviaenergy.com">suresh.gupta@naviaenergy.com</a>
<b>Job Description</b>	Hardware architecture, hardware design, Power topologies, supervising development, testing and qualifications.
<b>Experience, Capabilities, and Credentials</b>	Power electronics engineer with PHD in Power Grid stability with 40+ experience & 50+ patents with experience from major power systems and aerospace companies. Designed and developed power equipment for airplanes, helicopters, submarines, and ships. Previously consulted various companies developing multipurpose EV Chargers /Drive, solar systems, and on power quality and former professor at IIT Roorkee. Ed: BSEE, MSEE, PhD

Link to public video: <https://youtu.be/7N0lrpTXtJE>