

DEVI ELECTRONICS

Mfrs of: Electrical Power System Lab Equipment's, Test & Measuring Instruments.
1/2/29/3. Flat: GA, Hide Away Apartments, Street no: 4, Kakateeya Nagar, Habsiguda. Hyderabad - 500 007.
Ph. 040-27154985, 9492047185, 9440884985, 9441965959, 9441905959.
svrmanhyd@gmail.com

Letter of Acceptance

Date: 11/07/2018

Ref: DE/PETW/ECE/2018-19/01

To
The Principal,
Princeton Institute of Engineering & Technology for Women,
Narapally,
Secunderabad-500088.

Ref: Sponsorship for Project Dated: 18/06/2018

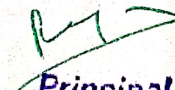
Subject: Acceptance of Financial aid for the project "**Design of Cascaded H-Bridge Multilevel STATCOM for Power Quality Improvement**".

Dear Sir,

Best wishes from Devi Electronics, Habsiguda, Hyderabad.

Our staff and officials have undergone the scope of work for the proposed project. We extend our full support to carry out this research work. In this regard, we are glad to sponsor your project "**Design of Cascaded H-Bridge Multilevel STATCOM for Power Quality Improvement**" with INR. 8, 00,000 (Eight lakhs rupees only)

S. Saravan
Managing Director
(Devi Electronics)


Principal
**PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN**
Chowdaryguda, Korremula (V),
Ghatkesar (M), Medchal Dist, T.S-500088

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Work Order

Ref: DE/WO/PETW/ECE/2018-19/01

Date: 11/07/2018

To
The Principal,
Princeton Institute of Engineering & Technology for Women,
Narapally,
Secunderabad-500088.

Ref: Sponsorship for funded project Dated: 18/06/2018

Subject: Release of Work order for the project "Design of Cascaded H-Bridge Multilevel STATCOM for Power Quality Improvement".

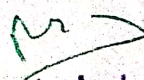
Dear Sir,

We have undergone the proposed project with our senior professionals. We extend our full support to carry out this research work. In this regard, we are glad to release the work order for the project "Design of Cascaded H-Bridge Multilevel STATCOM for Power Quality Improvement" from today onwards. The following terms of payment will follow as per the budget proposal to complete the project.

S. No.	Mode of payment	Amount (INR)
1.	Term-1 (Work order & Analysis)	2,00,000
2.	Term-2 (Modeling and Design)	2,00,000
3.	Term-3 (Fabrication, Machining and Testing and Delivery)	4,00,000
	Total	8,00,000

Best wishes from Devi Electronics, Habsiguda.

S. Saravan
Managing Director
(Devi Electronics)


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