

BUSINESS
PROFILE



Profile

Navana Electronics Ltd

Navana Electronics Ltd., a prospective company of NAVANA GROUP is running its business since October 1996 under the prominent leadership of Mr. Shafiul Islam Kamal the successful Chairman of the group. Formerly, Navana Electronics was part of Navana Computers & Technologies Ltd. upto year 2000. After successful completion of the first step, it emerged into a separate physical entity as Navana Electronics Ltd. from Navana Computers & Technologies Ltd.

Board of Directors:

Mr. Shafiul Islam Kamal - Chairman
Mrs. Khaleda Islam - Director
Mr. Saiful Islam Shumon - Director
Mr. Sajedul Islam - Director

Management :

Mr. Shafiul Islam Chairman Navana Group	Brig. Gen. Zahirudin Ahmed, ndc (Retd.) Advisor, Navana Group	Pijush Kanti Roy General Manger Navana Electronics Ltd.	Engr. Sujit Kumar Mondol Production Manager Navana Electronics Ltd.
Engr. Abdul Hasnat Manager (Marketing & Sales) Navana Electronics Ltd.	Md. Aminuz Zaman Manager (Research & Development) Navana Electronics Ltd.	Md. Ekhlaur Rahman Purchase Manager. Navana Electronics Ltd.	Dipok Kumar Roy Accounts Manager. Navana Electronics Ltd.

Registered office & Factory:

Kha-73/1, Banshtola, Shahjadpur,
Gulshsn-2, Dhaka-1212. Islam Chamber 25/A, Motijheel C/A,
Dhaka - 1000 ;

Branch office:

1694,SK. Mujib Road Chowmuhani, Chittagong- 4100

5 Masjid Market Zallar Par,
West Zinda Bazar Sylhet.

Corporate office:

Islam Chamber 25/A, Motijheel C/A,
Dhaka - 1000 ;

Contact Person:

Pijush Kanti Roy
General Manager
8818901, 9892653, 0189211882

Date of Incorporation:

October 12, 2000

Product Line

- Automatic Voltage Regulator (AVR)
- Industrial Voltage Stabilizer (IVS)
- Uninterruptible Power Supply (UPS), Online
- Uninterruptible Power Supply (UPS), Offline
- Instant Power System (with normal I/P)
- Instant Power System (with Built in AVR)
- Single Phase Transformer, upto 10 KVA
- Three Phase Transformer, upto 1000 KVA
- Small Sub-Station, upto 1000 KVA
- LT, HI, CT, PT and Switch Gear
- Rectifier / Battery Charger (upto 500 Amps)
- Solar Power Panel