COMPANY PROFILE

ESTABLISHED 2012

ARYAN ELECTRICAL & AUTOMATION

POWERING RELIABILITY. PROTECTING PERFORMANCE.

RELAY & PROTECTION

TRANSFORMERS & PANELS

INSTALLATION & COMMISSIONING

AMC & MAINTENANCE SUPPORT

AUTOMATION SOLUTIONS

Engineering secure, dependable power systems.

Testing, commissioning and life-cycle care for critical LT, HT and EHV electrical assets — for utilities, industry and solar plants across North India.

2012
Founded by Mr. Neeraj Kumar, Delhi

15+
Certified engineers and technicians

60+
Marquee enterprise clients

2–4 hr
Emergency mobilisation, Delhi NCR

Head office · Wazirabad, New Delhi
Branch · Indira Nagar, Lucknow

+91 98991 47883 · +91 87007 67472
aryanautomation78@gmail.com

WHO WE ARE

A field partner for critical power assets

Aryan Electrical & Automation is an engineering, testing, commissioning and maintenance firm for critical LT, HT and EHV power systems. Since 2012 the company has grown from a specialist testing team into a partner for government utilities, manufacturing plants, infrastructure developers and solar producers.

A team of more than 15 certified engineers and technicians looks after assets across their life — from LT panels to 400 kV testing and commissioning, and preventive maintenance up to 765 kV.

Delhi-NCR · Uttar Pradesh · Haryana · Rajasthan · Punjab · Himachal Pradesh · Uttarakhand

Two offices, one mobilisation

Delhi HQ
Plot No. 123A, Street No. 3, Village Wazirabad, Burari, New Delhi 110084

Lucknow branch
C-1510, Yograj Towers, C-block Chauraha, Indira Nagar, Lucknow 226016

Same-day outstation response from these two bases. Delhi NCR emergencies are planned for a 2–4 hour mobilisation.

Proprietor

Mr. Neeraj Kumar founded the firm in 2012. Clients work with the proprietor and senior engineers directly — not through a layered approval chain.

VISION

Secure, dependable, resilient power

To be a leading testing, commissioning and life-cycle partner for conventional grids and renewable plants, in India and beyond, with an in-house training centre for our engineers and technicians.

MISSION

Safe systems, honest advice

- Every team member returns home safely, every day.
- Equipment is tested to the standard it was designed for.
- Downtime is cut by rapid response and planned maintenance.
- Reports and recommendations stay clear and candid.

CAPABILITY

Six ways we keep power available

01
Relay & protection
Numerical relay testing, logic, and primary and secondary injection on the schemes that trip the plant.

02
Transformers & panels
LT and HT panels, power transformers, GIS, ACB, VCB, RMU, CSS and CT/PT diagnostics.

03
Installation & commissioning
Supply, installation, testing and commissioning through outdoor switchyards up to 400 kV.

04
Maintenance & AMC
Annual contracts, one-time overhauls, and emergency breakdown cover with a safety supervisor on site.

05
Automation
APFC panels, DG synchronising and load sharing, PLC and AMF panels for power quality and changeover.

06
Solar electrical
Balance-of-system support for solar plants: inverters, MV switchgear, protection and evacuation substations.

VOLTAGE REACH

LT	HT	400 kV	765 kV
Panels & breakers	Distribution assets	Testing & commissioning	Preventive maintenance

OWNED TEST FLEET

Owned diagnostic kits

- Omicron, Sakova, Scope, NMC and Fluke instruments.
- CT analysis, relay kits and primary injection.
- HV hi-pot, insulation resistance, contact resistance and timing.
- Earth testing and transformer winding resistance.

AUTHORISED PARTNERS

OEM alignment, multi-brand sites

- Schneider Electric (MV) — authorised service.
- Havells — authorised service.
- CG Power — authorised service.
- PVJ Power Solution — authorised dealer.
- Field work also covers ABB, Siemens, L&T and other installed bases.

DIRECTION

What the work is for

01
Asset life
Retrofit legacy boards, including MDO to EDO, without a full rebuild.

02
Fewer outages
Injection testing and oil dehydration before a trip becomes a shutdown.

03
Power quality
APFC and DG synchronising to limit penalties and operating loss.

04
Renewables
Solar balance-of-system and grid tie-in testing up to 400 kV.

05
Disciplined growth
New regions without loosening test quality or site safety.

ISO 9001:2015
Certificate 3050260925104Q · QRO Certification LLP · Valid until 24 Sep 2029

Avetta member
Consortium member since 03 March 2020

MSME Udyam
UDYAM-DL-05-0016087 · Registered 27 May 2022

GST
Delhi 07AMTPK7367B1ZP · Uttar Pradesh 09AMTPK7367B1ZL

SELECTED CLIENTS

Utilities, industry and solar

A selection from the public client wall. The full list is on the website.

Utilities

- Delhi Transco
- NTPC
- NHPC
- Indian Railways & DMRC
- Grid Controller of India
- IOCL Panipat

Industry

- Tata Power DDL
- BSES
- Maruti Suzuki
- Nestlé India
- Honda Cars
- Infosys

Solar

- Adani Solar Energy
- Azure Power
- Greenko
- Sunborne Energy
- Sovox Renewables
- Sai Maithili Power

TALK TO US

Start with a scope, not a catalogue price

Product ranges are quoted on request. A formal quotation, contract and certified test report govern every commitment.

+91 98991 47883 · +91 87007 67472
aryanautomation78@gmail.com

HOW A JOB RUNS

Enquiry, mobilisation, LOTO and diagnostics, site execution, then a certified handover report.

This profile summarises the public website. Specifications and availability can change. Confirm scope in writing before work begins.