BAJRANG
ELECTRICALS AND ENGINEERING WORKS
RENTAL | SERVICE | MAINTENANCE
YOUR POWER PARTNER

COMPANY PROFILE
2026



LUCKNOW · SERVING ALL OF INDIA

Dependable Power, Engineered Right.

Generator rental, sales and maintenance, power wiring, and the cables, switchgear and electrical materials that keep a site running.

- Generator Rental 15–2000 kVA
- Sales & Installation
- Maintenance & AMC
- 24/7 Emergency Service
- Power Wiring
- Cables & Switchgear
- Electrical Materials

Bajrang Electricals and Engineering Works
Alambagh, Kanpur Road, Lucknow · bajrangelectrical.in

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+91 96212 11688

ABOUT US

Grounded in Electrical Engineering, Built Around Service

Bajrang Electricals and Engineering Works is a Lucknow-based generator rental and electrical engineering company, founded and led by Pancham Gaur.

The company was founded to bring dependable, professionally engineered power to homes, businesses and event organisers across Lucknow. What began as an electrical engineering practice has grown into a full-service generator rental, sales and maintenance operation, alongside power wiring and the supply of cables, switchgear and electrical materials.

One idea runs through all of it: a power solution is only as good as the people who install and maintain it. Every job, from a single-day event rental to an annual maintenance contract or a new LT panel, is handled by trained technicians, not just equipment operators.

Today we serve customers across India, with active work in Lucknow, Kanpur, Ayodhya, Gorakhpur, Varanasi and Delhi NCR.

AT A GLANCE

15–2000 kVA
Diesel generator sets on hire, silent canopy and open type

24/7
Emergency line for breakdowns and power failures

PAN India
Based in Lucknow; active in Kanpur, Ayodhya, Gorakhpur, Varanasi and Delhi NCR

Day · Week · Month
Rental periods to match the job, with delivery and set-up

01
Reliability First
We recommend the right equipment for your actual load, not the most expensive option.

02
Technical Expertise
Our technicians are trained in both generator systems and electrical engineering fundamentals.

03
Transparent Pricing
You know the cost of a rental, repair, wiring job or service visit before work begins.

04
Customer-First Support
From enquiry to emergency call-out, we treat every customer's power need as urgent.

TRUSTED BY

TATA CONSULTANCY SERVICES · TATA · SBI · HCL · punjab national bank

GENERATOR RENTAL & SALES

Diesel Generators from 15 to 2000 kVA

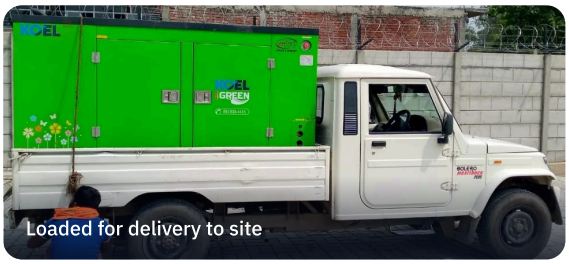
Silent-canopy and open sets from leading engine makers, on daily, weekly or monthly hire. We deliver, install and support every set for as long as you need it, and supply sets for purchase with installation.



Trailer-mounted Cummins silent sets in our yard



KOEL iGreen silent set on a tow trailer



Loaded for delivery to site

Capacity Range

CAPACITY	CATEGORY	TYPICAL USE
15–62.5 kVA	**Portable & small capacity**	Homes, shops, offices and short-duration events
82.5–320 kVA	**Mid-range commercial**	Offices, retail, hospitals, weddings and medium-sized events
400–2000 kVA	**Industrial & silent series**	Factories, construction sites, stadiums and large venues

Short-Term / Daily
Weddings, events and short power backup needs.

Weekly
Construction sites, exhibitions and multi-day functions.

Monthly / Long-Term
Ongoing business or site backup, at a lower monthly cost.

Every Rental Includes

- ✓ Flexible rental period matched to your requirement
- ✓ Technician support for the length of the rental
- ✓ Delivery, installation and pickup by our team
- ✓ Fuel policy and terms agreed upfront, before delivery

Sales & Installation
New sets supplied, installed and commissioned on site.

Maintenance & AMC
Scheduled servicing, load tests and genuine parts.

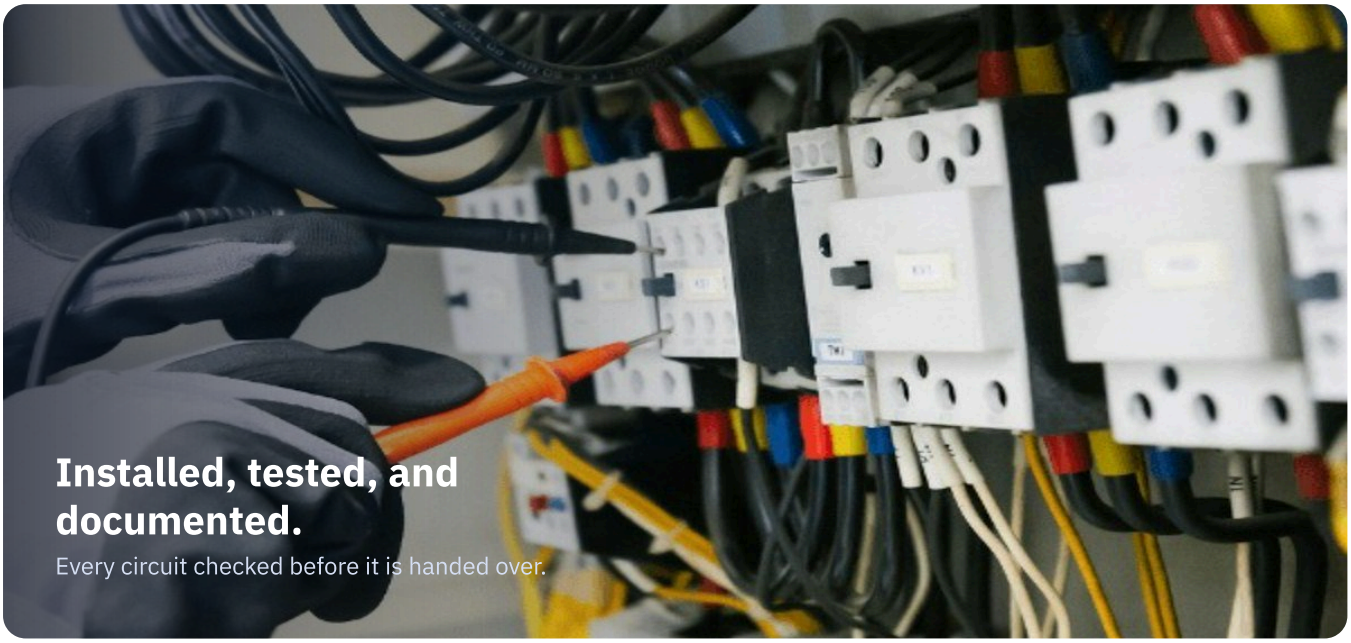
Repairs
Diagnosis and repair of engines, alternators and panels.

24/7 Emergency
Breakdown response and stand-by sets, day or night.

POWER WIRING & ELECTRICAL WORKS

Wiring That Is Safe, Tidy and Built to Last

From a new LT panel to a full building, our electrical team plans, installs, tests and commissions power wiring for commercial, industrial and residential sites, and connects generators so they take over the moment the mains fail.



Industrial & Commercial Wiring
Power and lighting circuits for factories, offices, shops, hospitals and housing.

LT Panels & Distribution Boards
Installation, termination and wiring of LT panels, feeder pillars and distribution boards.

Cable Laying & Jointing
Cables laid in trench, tray or conduit, with glanding, lugging and straight-through joints.

Earthing
Pipe and plate earthing for equipment and neutral, with earth-resistance testing.

DG Connection & Changeover
Generator installation with manual or automatic (AMF) changeover to the mains supply.

Testing & Commissioning
Insulation-resistance, earth and load tests before a system is put into service.

Lighting & Fixtures
Indoor and outdoor lighting, flood lights for sites and events, and their control.

Maintenance & Fault Finding
Periodic checks, tripping and fault tracing, and upgrades of old installations.

One team for the generator and the wiring

The people who supply your generator also wire it into your building, so there is a single number to call if anything needs attention.

+91 94151 96052

ELECTRICAL MATERIALS · SWITCHGEAR & PANELS

Protection and Control, From One Breaker to a Full Panel

We supply switchgear sized by our engineers for the load, and can install, wire and commission it as part of the same order.



MCB
Miniature circuit breakers, single to four pole, for final circuits.



MCCB
Moulded case circuit breakers for feeders and main incomers.



RCCB / ELCB
Earth-leakage protection against electric shock and fire.



ACB
Air circuit breakers for high-current LT incomers.



Changeover Switch & Isolator
Switching between mains and generator, and safe isolation.



AMF / DG Control Panel
Starts the generator automatically when the mains fail.



Distribution Board
SPN and TPN boards fitted with MCBs and RCCBs.



LT Panel
Main LT panels with breakers, busbars and metering.

How We Supply

- Sized by our engineers for your load and run length
- Quoted with material and installation shown separately
- Delivered to site with the rest of the job
- Installed, tested and handed over by our team

Send us your requirement

Share the load, the site and a material list or drawing, and we will come back with a quote for supply, or supply and installation.

bajrangelectrical12345@gmail.com

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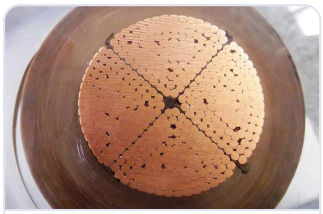
ELECTRICAL MATERIALS · CABLES, WIRES & ACCESSORIES

Cables, Wires and Everything That Goes With Them

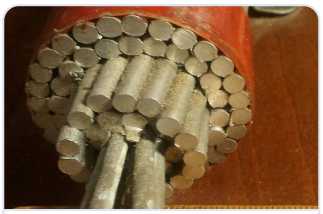
Cables & Wires



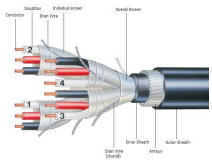
Armoured Power Cable
LT armoured cables for underground and outdoor runs, on drums.



Copper Power Cable
Copper conductor cables for heavy and critical loads.



Aluminium Power Cable
Aluminium conductor cables for long feeder runs.



Multi-core Control Cable
Multi-core cables for control and instrumentation.



House Wiring Wires
PVC-insulated building wires in all sizes and colours.



Cable Lugs
Copper and aluminium lugs for clean terminations.

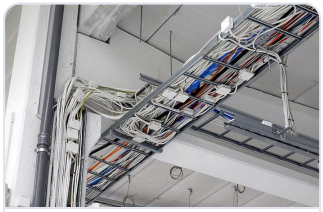


Cable Glands
Sealed, secure cable entries into panels and boxes.

Other Electrical Material



Earthing Material
Earth electrodes, strips, wire and clamps.



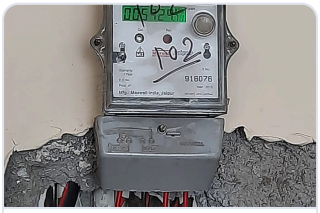
Cable Trays
Perforated and ladder trays for neat cable routing.



Conduits & Fittings
Rigid and flexible conduits with bends and boxes.



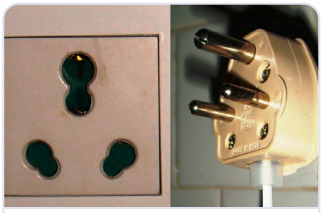
Flood Lights
LED flood lights for sites, yards and events.



Energy Meters
Single and three-phase meters for billing and monitoring.



Current Transformers
CTs for metering and protection circuits.



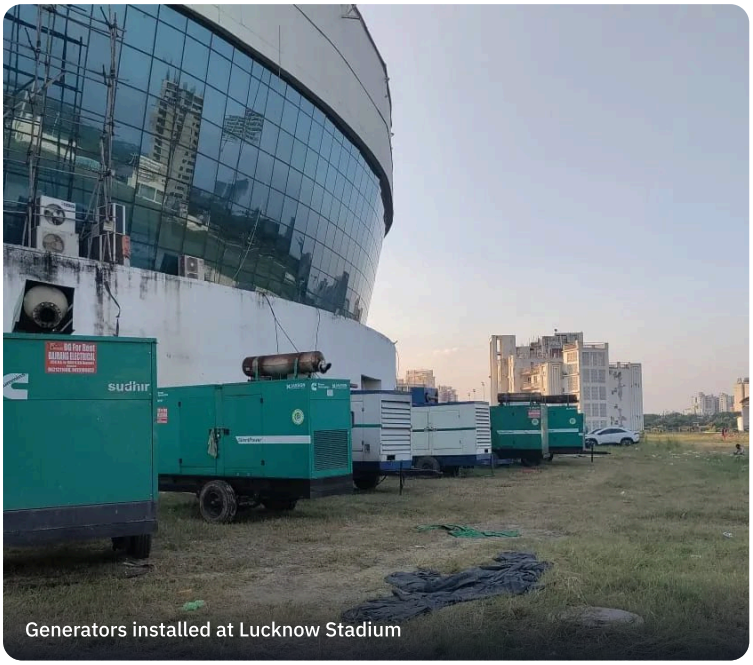
Sockets & Switches
Indian-standard sockets, switches and plates.

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OUR WORK

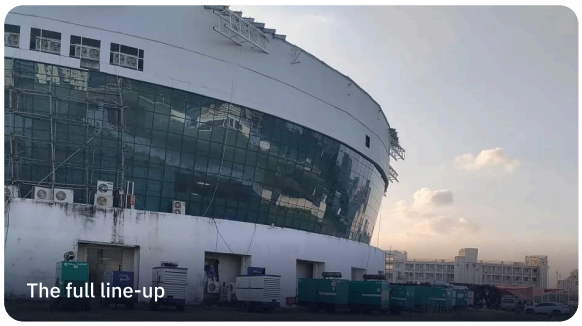
Generators Installed at Lucknow Stadium

A line-up of our silent sets installed alongside the stands, keeping the venue powered during events.



Generators installed at Lucknow Stadium


KOEL and Cummins sets on site


The full line-up

Talk to Us

CALL

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HOURS

Office: every day, 9 AM – 8 PM
Emergency line answered 24 hours a day

PHOTO CREDITS

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ACB: АО Контактор, CC BY 3.0
Changeover Switch & Isolator: IMOPrecision, CC BY-SA 4.0
AMF / DG Control Panel: CambridgeBayWeather, CC BY-SA 4.0
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Current Transformers: Retired electrician, CC0
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