

COMPANY PROFILE



ARYANS GLOBAL INFRA LTD

REGISTERED OFFICE

5 D, Sector – 126, Expressway
Noida, Uttar Pradesh -201301

CORPORATE OFFICE

5 D, Sector – 126, Expressway
Noida, Uttar Pradesh -201301

☎ 0120-4295894

Website: www.aryansglobal.com

E-mail: projects@aryansglobal.com

A HOUSE OF INDUSTRIAL, ENGINEERING & EPC SOLUTIONS

PIONEER IN POWER PROJECTS

“A” Class Govt. Contractor

Company Profile

Aryans Global Infra Ltd is a professional electrical contracting company. Since its inception in the year 2005, AGIL has captured the field of Electrical System in India.

It has become a giant in this industry acquiring vast knowledge and experience and has generated strong customer base in different industries.

We are **“A” grade electrical license holder** issued by the Electrical Licensing Board of the Government of Uttar Pradesh.

Aryans Global Infra has carried out Designing, Detailed Engineering, Supply, Fabrication, Erection, Installation, Testing and Commissioning of the H.V/L.V. systems & Switch boards, Automation & Protection Systems as per norms of Indian & International Standards.

We are having expertise for internal/external lightning system.

Most of the projects have been executed under the strict supervision of leading consultants appointed by the ultimate clients. In this long span of time, we have provided the following products and services to our esteemed clients.

Aryans Group



Aryans Group is a diversified Indian business conglomerate with a legacy of over 29 years, operating across Industrial Automation, Engineering Services, Infrastructure Development, and Education. Built on the principles of innovation, reliability, and long-term value creation, the Group serves customers across manufacturing, industrial, commercial, and educational sectors.

Through its group companies, Aryans Group delivers end-to-end solutions that support industrial growth, infrastructure development, operational excellence, and skill enhancement. With a strong focus on customer relationships, technical expertise, and execution capability, the Group continues to expand its presence across India while maintaining its commitment to quality and integrity.

The conglomerate consists of the following companies-

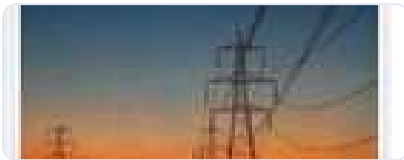
- ◆ Reckers Automation Pvt Ltd
- ◆ Aryans Powertech Pvt Ltd
- ◆ Aryans Global Infra Ltd
- ◆ Aryans Edutech Pvt Ltd
- ◆ Aryans Charitable Society (NGO)

Our Companies

Aryans Global Infra Ltd.

Aryans Global infra ltd. is one of the leading and Diversified project Company. AGIL solutions comprise of Electrical systems, Control & Instrumentation, Civil, BTG/Auxiliaries, Asset management, BMS, etc. Our Services include scientific and specialty consulting as well as all aspects of engineering, Projects, operations and maintenance.

Our primary markets include:

Power**Oil & Gas****Water Management****Infrastructure (Cement/Steel)**

Aryans Edutech Pvt. Ltd.

Skill Development Initiatives

- ◆ Training / placements for SGSY in UP and for Bhopal Gas Rehabilitation in MP.
- ◆ Training and Placement under Uttar Pradesh Skill Development Mission.
- ◆ Training and Placement under Deen Dayal Upadhaya Grameen Kaushal Yojna.

Energy IT Solutions

- ◆ Hand Held Billing for UPPCL & BSES.
- ◆ GIS & other IT Solutions for Power Sector.
- ◆ Energy Audit & Analysis.



Our Companies

Reckers Automation India Pvt. Ltd.

Reckers Automation India Pvt. Ltd. is Pioneer in the field of Industrial Automation since last 20 years with over 1000+ delighted customers in top 7 segments. Our employee strength is 35 out of which 20 are Engineers.

- | | |
|--------------------------|-----------------------|
| ◆ Food & Beverages | ◆ Water & Waste Water |
| ◆ Pharma and Health care | ◆ Infrastructure |
| ◆ Metals | ◆ Cement and Mining |
| ◆ Papers | ◆ Machine Tool (SPMS) |



Aryans Powertech Pvt Ltd

Aryans Powertech Pvt. Ltd. offers projects in SPM, Motors, Gearbox, Slip Rings, Conveyor Systems & Loading/Unloading Solutions. Our Company has partnered with FFM (IDEX Corporation), a prominent name in Dispensing and Mixing Machineries. We have a unified process engineering & services approach offering right technologies keeping the costs down without compromising on international standards & associated values.



Aryans Institute of Technology

Aryans Institute of technology offers Diploma courses. The primary motive of Institute is to “train young men and women able and eager to create and put into action such ideas, methods, techniques and information”.

Aryans Institute of technology is involved in:

Electrical

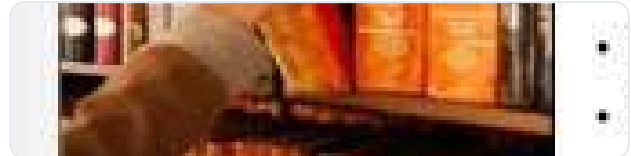
Electronics

Civil

Mechanical

Computer

Over the last four Years, the institute has produced more than 750 diploma engineers in different disciplines, has awards in academics as well as socio-cultural activities and on the whole has succeeded in contributing humble positive efforts towards the building of a progressive society.



Aryans Charitable Society (NGO)

Established in 2005 as a charitable society (NGO)

- ◆ Provides help to rural poor in the field of education, employment, financial support etc.
- ◆ Supports the rural poor in conducting marriages.
- ◆ Conducts camps for the checking and eye operations.
- ◆ Provides training in various sectors under the States and Central Govt. schemes.
- ◆ Supports Gram Panchayats in various rural welfare schemes.



Dev Denso Power Ltd.

DDPL specialize in Design, Engineering, Supply, Erection, Testing & Commissioning of Electrical Substations and Power Plant Switchyards up to 400 KV consisting of Transformers up to 200 MVA. Most of such projects have been executed on turnkey basis.

The above is beside that we have successfully executed several projects of High Voltage distribution System, Rural Electrification plans, Medium Voltage Transmission Lines, High Voltage Cable Laying across the city of Delhi on massive scale and Internal & Electrification work of Industrial buildings and Project Townships.



DDPL undertake following works:

- ◆ 765/400/220/132 KV switchyard and Substations for power station including associated civil work like Control Room Building, Foundations, Roads etc.
- ◆ 66/33/11 KV and 33/11 KV / 415V Sub-station for distribution system over Head transmission lines upto 66 KV
- ◆ EHV laying of OFC underground cable laying
- ◆ High Voltage distribution system
- ◆ Internal electrification work for commercial and residential building
- ◆ DC system - Battery charger and distribution DC system - Battery charger and distribution system

Nature of Business



Turnkey Execution

Designing, Supply, Installation, Testing and Commissioning (SITC) of Control & Instrumentation, Field instruments, Supervisory Control & Data Acquisition System (SCADA), Programmable Logic Controllers (PLC), VFD's, **LT & HT Electrical Systems, MV Transmission & Distribution, 33kv & 11 kv Substation, up to 765 kv Switchyard** & equipment's, PCC, MCC, MDB, Bus Ducts, Lighting equipment's etc.



Supplies

- ◆ Switchyard / Substation Equipment's – Breaker, Isolators, CT, PT, LA
- ◆ Pole & Lattice Structure
- ◆ Metering Panels, C&R Panels
- ◆ Transformers
- ◆ Transmission & Distribution Line equipment's i.e. Pole, conductor, Insulators etc.
- ◆ MCC, PCC, Power Distribution Panels
- ◆ Bus Ducts
- ◆ LT & HT Switchgear
- ◆ Illumination (Lighting) equipment's
- ◆ Earthing equipment's
- ◆ Cables
- ◆ Cable Trays
- ◆ Erection Hardware
- ◆ Process Control Instruments
- ◆ Programmable Logic Controllers (PLC)
- ◆ Distributed Control Systems (DCS)
- ◆ AC & DC Variable Frequency Drives (VFD)
- ◆ Transmitters, Flow Meters, Flow Elements
- ◆ Panels – PLC, VFD
- ◆ Gauges, Totalizers, I/P Converters, Control Valves etc.
- ◆ Analyzers
- ◆ Instrument Fittings, Piping & Tubing



Engineering

Detail Engineering of Instrumentation, Automation Control & Electrical Systems including Switchyard & Substation design.



Erection & Commissioning

Erection / installation, testing and commissioning of Instrumentation, Automation & Electrical equipment's.

Product Portfolio

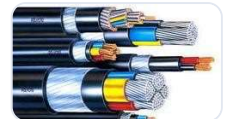


Electrical Equipment's

The Electrical Equipment that we provide is specially manufactured using premium grade raw materials, in order to ensure high performance and durability. Made available in diverse specifications, our range of Electrical Equipment's is very affordable. The list is mentioned below:

1 LT/HT Cables

We have firmly positioned ourselves for offering LT/HT Cables to the clients. Our offered cable is manufactured using standard quality. Apart from this, the offered cable is available with us in various customized options at market leading prices.



2 Transformer

The quality-tested Transformer available with us is widely used to increase the voltage before transmitting electrical energy over long distances through wires. Further, the clients can avail this Transformer in various specifications, as per their requirements from us.



3 Electrical Substation

AGIL /Dev Denso is expertise in supplying wide range of 11KV to 765 KV Conventional Substation of premium quality. Highly durable and compact in sizes, these Conventional Substation are easily installed in several application areas. These equipment's are available in different models that help to meet the requirement of various customers.



4 LT Panel

We have firmly offering LT/HT Panel to the clients. Our offered Panel is manufactured using standard quality.



5 Overhead Line

AGIL/ Dev Denso is expertise in providing and completing Over Head Lines with single, double or multiple circuits. Manufactured using premium grade raw materials, our Over Head Lines are very reliable.



6 Lightning Fixtures

AGIL is one of the most prime Light Fixture Supplier in India. Our assorted range of Light fixture includes CFL, LED, Fluorescent, Flood Light Fixtures. We offer different Light Fixtures at leading market rates.

7 Earthing/Lightning Protections

AGIL offers a complete range of high-quality electrical earthing materials used widely in earthing systems and playing a vital role in all electrical systems. Our range includes Earthing Pipes, Earthing Strips, Pipe Electrodes, Earthing Plates, Earthing Wire, Tension Clamps and Manhole Covers etc. Other than supplying earthing material, we can also help the client in installation of all types of earthing like Maintenance Free Earthing, Plate Earthing, Strip Earthing and Pipe Earthing etc.

Automation & Instrumentation Products



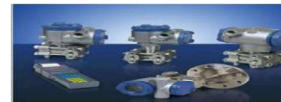
Automation Product

- ◆ PAC, PLC and Small Automation Controllers
- ◆ AC Drive Control
- ◆ Motion Control
- ◆ Distributed I/O's
- ◆ HMI Terminals and Industrial PC
- ◆ SCADA/MES/EMS/Information Software's
- ◆ Motor Soft-Starters
- ◆ Switches/Routers/ Gateways
- ◆ Telemetry (Radios/RTUs)
- ◆ Multifunction Meters/Power Analyzers
- ◆ Protection/Intelligent Overload Relays
- ◆ Chartless Recorders
- ◆ Chart Recorders
- ◆ PID Controllers



Instrumentation Product

- ◆ Pressure Sensors
- ◆ Ultrasonic Air Flow Meter
- ◆ Pressure/Level/Flow Transmitters
- ◆ Ultrasonic Portable Flow Meter
- ◆ Ultrasonic Flow Meter
- ◆ Zirconia O2 Gas Analyzer
- ◆ Cross Stack Laser Gas Analyzer
- ◆ Single/Double Beam NDIR Analyzer for NOx, SOx, CO, CO2, CH4 and O2
- ◆ Power Supplies/ Transformers
- ◆ Safety and Presence Sensors
- ◆ Proximity Sensors
- ◆ Rotary Encoders



and O2



Services



Electrification Services

AGIL have designed & installed various Electrical Systems and offered solutions for system provided for various industries. The range includes External Electrification Services, Internal Electrification Services, AMC Services, Liasioning Services. We have a long experience and can perform the task of any structure with absolute perfection. We do the testing and commissioning of different electric system quite efficiently and all this is done within the given timelines. Our Electrification Services are available at cost effective prices.



External Electrification Services

AGIL works broadly involves design, engineering and consultancy support, turnkey contracts, supply, installation & testing of equipment - distribution transformers, control & relay panels, circuit breakers, cabling, ducting, metering, lightning poles. We undertake to secure requisite statutory approvals and clearances for all electrification works that we undertake thereby ensuring that our clients enjoy hassle free and cost effective solution. Our External Electrification Services are provided in different sectors and are appreciated for quality work commissioning of the different electric systems.



Internal Electrification Services

We have emerged as a reliable trader, supplier, contractor and consultant of internal services. We utilize sophisticated machinery and latest technical knowledge for the execution of our electrification services for Wall Conduiting, Slab Conduiting, wiring connections. As a customer-oriented organization, we put stress on providing necessary safety features during electrification works. Our sincerity and dedication towards customers have earned us popularity among customers.



Principal Customers



We want to Enlarge our Product Basket to meet our Mission and Vision...

Quality Policy

We are committed to provide quality products / system to the end user in the field of L.V. Systems through team work and continuously strive for improvement in Design, Engineering & Installation of equipment's to achieve customer satisfaction.

RESPONSIBILITY

The respective department heads ensure verification of records of products/ material/raw material from supplier/manufacturer and sub vendor to ensure quality at every stage.

REPRESENTATION

For long running projects we appoint Management Representative who is responsible for implementing the quality system in addition to the routine work.

REVIEW

The Director, Manager, and Engineers carry out the review for maintaining quality and proper records and also render any help for smooth functioning, co-ordination between department heads. This helps to follow procedures, maintenance of records and ultimate aim to meet customer's expectation in terms of specification and delivery.

DESIGN

Based on the above review and inputs the design department will generate – drawings and BOQ, specification, inspection details, etc. On readiness of design and specification as stated above, purchases of bought out material shall commence which shall include evaluation of vendors/sub-contractors and subsequently carry out inspection.

INSPECTION

Guide lines for handling, storage, packaging shall be obtained from manufacturer/ other competent authority. Whenever necessary help of external testing laboratories will be taken to assist us in this activity.

Safety Code for Employees

- ◆ Safety is the responsibility of every individually and collectively.
- ◆ All workmen working at elevations must use safety helmet & safety belt.
- ◆ No worker is permitted to enter the active working zone without shoes.
- ◆ All required safety permits for hot and cold jobs of the running Plant must be obtained by the concerned area supervisor before commencement of job. Similarly at the end of each shift of the plant operators of the customer, the permits need to be renewed.
- ◆ For work in the hazardous area necessary permission & clearance from the safety department is required to be taken before commencement of the job.
- ◆ It is the responsibility of the resident Engineer to arrange for adequate guards, illumination, fencing and watching wherever necessary at the construction site & working area for the safety & convenience of public or others.
- ◆ When work is to be done near any place, where there is risks of drowning, Engineer/area Supervisor shall make arrangements for safe barricading of such areas.
- ◆ In case of any mishap the injured person will inform Supervisor/Officer-in-charge & can avail First-Aid facility from the site Office.
- ◆ In case of fatal accident, Supervisor/Officer-in-charge must inform the Engineer in-charge of the department for which he is working and arrange emergency Medical services, treatment with the help of customer.
- ◆ Smoking and carrying of matches, lighters and other producing devices is strictly prohibited within the area where inflammable liquids are stored, handled or used or where loading or unloading operations are performed.
- ◆ Work surrounds should be kept clean, free from oil, grease and other obstructions or fallen objects like nuts bolts etc.
- ◆ After a job or work is completed, all leftover junk and other scrap materials should be cleared from the area immediately.
- ◆ Drums or other makeshift arrangement must not be used in place of ladders or as work benches or supports for any job.
- ◆ Employees must not walk through or across any operating units unless their duties require them to do so or they are authorized to do so.
- ◆ None of the employee should meddle with any equipment and keep away from such equipment.
- ◆ Engineer-in-charge of the work is fully responsible for the safe execution of the work at site.

All the workmen will be under insurance against “Workmen’s Compensation Act”.

Environmental Aspects / Procedures

- ◆ To keep the working areas clean on a regular basis and ensure that all scrap/debris are removed to the customer allotted area at the closing of the day.
- ◆ We will ensure that the existing Horticulture maintained by customer will in no way be damaged.
- ◆ Felling of trees, plants at the owner's premises will not be allowed by any of our workmen.
- ◆ Wherever painting has to be undertaken in closed environment like Control rooms, Analyzer rooms etc. it will be adequately ventilated during the job, in order to not to create suffocation to other persons working in the area.
- ◆ All workmen engaged by us will adhere to strict sanitary conditions in the factory area.
- ◆ Littering in & around the work area as well as inside the factory premises will not be done and they will be disposed only at designated places.

Some Major Jobs Undertaken in the Last Few Years

S.No	Customer	Job Description	Location	Completion
1	Reliance Energy Ltd.	Erection, Testing & Commissioning of 11kV O/H lines for Reliance Energy Ltd. for Power Grid Corporation of India Ltd. in Rai Bareilly (U.P.). This includes 643 Transformers and 15000 BPL Connections – Phase II.	U.P.	Projects Executed
2	Reliance Energy Ltd	Erection, Testing & Commissioning of 33/11KV Sub stations with Reliance Energy Ltd for REC, Aligarh, (UP). This includes 2 Nos. Sub-stations along with Control Room Building, Roads, Boundary Wall, Foundations and 120 Kms of incoming & outgoing overheads lines.	U.P.	Projects Executed
3	Reliance Energy Ltd	Laying, Testing & Commissioning of Cables, 66/33/11KV grade, total length of 175 Km with Reliance Energy Ltd. for Delhi Power Distribution System Delhi.	Delhi	Projects Executed
4	IOCL Panipat Refinery	Erection, Testing & Commissioning of 11KV Sub-station, External Electrification & Communication System. The work was consisting of 500 Poles, 80 Kms LT Cables and 37 Kms HT cables etc in Township of IOCL Panipat Refinery, Haryana.	Haryana	Projects Executed
5	Fusion Build tech Pvt Ltd	ITC of 2000 KVA Transformer / Servo Voltage Stabilizer, Transformer Panel, DG Panel, Cap Panel, HT/LT Panels, Cables, Cable Tray / Raceway, Earthing, Lightning Protection System	Gr Noida(W).	Projects Executed
6	Gayatri Build Associates Pvt Ltd	SITC of LT Panels, Cables, Cable Tray / Raceway, Point Wiring, Earthing, Lighting Fixtures, Low Voltage	Meerut	Projects Executed
7	Carnoustie Properties Pvt. Ltd.	Transformer, Servo Voltage Stabiliser, HT & LT Panels, Cables, Cable Tray / Raceway, Point Wiring, Earthing, Lighting Fixtures, Low Voltage, FAS & Security System	Gr Noida(W).	Projects Executed
8	U.S. Embassy India	Retro fitting job. Of LT Panels, Cables, Cable Tray / Raceway, Point Wiring, Earthing, Lighting Fixtures.	Delhi	Projects Executed
9	IOCL Panipat Refinery	Erection, Testing & Commissioning of Electrical Equipment's and Lighting System for Main Plant Area comprising of different units as FCC, H2U, HCU, BBU, MEROX. The work involved laying of 600 Km cabling for IOCL Panipat Refinery Project, Haryana.	Haryana	Projects Executed
10	Energy Efficiency Services Limited	Supply, Installation & Commissioning for the Setup of centralized energy management system for 20 buildings in National Capital Region (NCR) & other associated works.	Delhi NCR	Projects Executed

S.No	Customer	Job Description	Location	Completion
11	Fusion Build tech Pvt Ltd	Supply order for 2000 KVa Transformer (33/0.433 OCTC) 1 nos and HT panel 4 panel board 33 Kv- 1 nos (One incomer and 3 outgoing)	Gr Noida(W).	Projects Executed
12	Pashchimanchal Vidyut Vitran Nigam Ltd.	Additional Work for D.T. metering of transformer of capacity 400 to 1000 KVA on semi Turnkey basis and replacement of meters of 11 KV feeders of 33 KV substations in PVVNL Meerut against specification No. PVVNL-MT/664(s)/11-12	U.P.	Projects Executed
13	Pashchimanchal Vidyut Vitran Nigam Ltd.	D.T. metering of transformer of capacity 25 to 250 KVA in PVVNL Meerut against specification No. PVVNL-MT/663(s)/11-12	U.P.	Projects Executed
14	BSES Yamuna Power Limited	Supply & Installation of Various projects in BSES of SCADA adaptation & smart substation where all the energy data was taken through Modems on cloud / MDAS.	Delhi NCR	Projects Executed
15	BSES Yamuna Power Limited	Supply & Installation of Breaker Feedback in MIDAS at 200 DT station Substation in BYPL.	Delhi NCR	Projects Executed
16	Dakshinachal Vidyut Vitran Nigam Limited	New 33/11 kV Substation Budasi along with 33 kV in feed line from 132 kV Atrauli SS & 3 Nos. out feed 11 kV lines from new Budasi SS.	U.P.	Projects Executed
17	Dakshinachal Vidyut Vitran Nigam Limited	New 33/11 kV Substation Penethi along with 33 kV in feed line from 132 kV Sikandararao (Nagla jalal) SS & 3 Nos. out feed 11 kV lines from new Penethi SS.	U.P.	Projects Executed
18	Ircon international limited	Erection, Testing & Commissioning works of Package – 2 & 3 (Trikuta Nagar & Chani Himmat) of Feeder Lines & Associated Works for R – APDRP Project for Jammu (Cluster – I) in state of Jammu & Kashmir.	Jammu	Projects Executed
19	Pashchimanchal Vidyut Vitran Nigam Ltd.	Works of supply & Installation of single phase Electronics energy meter (05 – 30A) (along with pilfer proof meter box & meters seal) outside the premises of rural consumers along with supply & installation of 2 Core 4 sq mm Un-armoured servies cable from pole to the energy meters of consumers on turnkey basis in EDC shamli against tender No. PVVNL-MT/Com/44s/17-18	U.P.	Projects Executed
20	Pashchimanchal Vidyut Vitran Nigam Ltd.	Works of supply & Installation of single phase Electronics energy meter (05 – 30A) (along with pilfer proof meter box & meters seal) outside the premises of rural consumers along with supply & installation of 2 Core 4 sq mm Un-armoured servies cable from pole to the energy meters of consumers on turnkey basis in EDC Bhagpat against tender No. PVVNL-MT/Com/43s/17-18	U.P.	Projects Executed
21	Bharat Heavy Electricals Ltd.	Handling at site stores/ storage yard transportation to site of work, complete Erection, Checking of Calibration, Testing, Commissioning and Handling over of 400/132 kV switchyard and associated equipments for unit # 9 & 10 of stage-III 2X500MW at Vindhyachal Super Thermal Power Station, Vindhyanagar Dist- Sidhi, M.P State.	M.P.	Projects Executed

S.No	Customer	Job Description	Location	Completion
22	Shreem Capacitors Pvt. Ltd.	Erection, Civil, Testing & Commissioning for Turnkey construction of 220 kV sub-stations at Daurala, Kurukchetra and Sector-56, Gurgaon (Haryana)	Haryana	Projects Executed
23	Bharat Heavy Electricals Ltd.	Receipt of Equipment/Material at Site, Unloading, Inspection, Verification, Storage, Up-Keeping During Storage, Erection, Testing, Commissioning and Handing over of 400/132 kV Switchyard at Rihand – II.	M.P.	Projects Executed
24	Reliance Utility Engineers Pvt. Ltd.	Erection, Testing, Commissioning and handling over of electrical equipments, cabling, earthing, fixing of hardwares and other miscellaneous electrical items for 400/220 KV Switchyard for 2 x 300 MW Rosa (Phase II) Thermal Power Plant, Shahjahanpur Dist., Uttar Pradesh, India.	U.P.	Projects Executed
25	Reliance Energy Limited	Construction of 33/11 KV Sub Station, 33KV Lines and 11KV Lines in Aligarh District of Agra (DVVNL)	U.P.	Projects Executed
26	Moon Beverages Limited c/o COCA-COLA DASNA Plant	Design, SLD Preparation, BOQ Preparation and subsequent Manufacturing 33 KV HT VCB Panels, 440 V Complete PCC, MCC Panels with Erection & Commissioning of Above Equipments at Site as per Customer's Layout	U.P.	Projects Executed

Power, Oil & Gas, Water, Infrastructure — Your Partner for Turnkey Solutions Electrical System · Control & Instrumentation · BTG / Auxiliaries · Civil

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