

APSA

INFRACONS
Conservation, not Deprivation



APSA INFRACONS

 www.apsainfracons.com

COMPANY OVERVIEW



APSA INFRACONS is one of the leading ISO organization of Electrical, Mechanical & Instrumentation Engineers, Consultants engaged in infrastructure projects like Substations (GIS & AIS), HT & LT works, Process Automation, Solar systems (Renewable Energy), Industrial Electrifications, Hydro Power plants, pilot scale projects and Industrial projects i.e. Cooling Water pipe lines, High concentration Iron ore Slurry preparation & transportation, Firefighting System, Steel Structure Erection etc, from concept to commissioning comprising of “Design, Drawing, Engineering, Supply, civil foundations, Erection, Supervision, Testing, Commissioning and Handing over” of projects (Turn key basis) including operation & Maintenance. The organization is started in year 2018 under the leadership of Founder & CEO, who is having rich experience of more than 28 years in the field of Various Power plants, Industrial Projects, EHV sub-stations (GIS & AIS) and transmission lines throughout the length & breadth of the country and abroad.

DELIVERING A TOP-GRADE QUALITY



The firm makes it certain to provide splendid and exclusive services to its clients. By working for almost a decade in TATA's, the CEO & founder, Er. Arun Kumar Dash has become inveterate with the idea of providing only quality services and products to the clients. We adheres to the belief of grooming our teammates about the importance of quality in an organization. To this ideology, the company never compromises the standard of services. We offer a quick replacement in case any delivered product is not functioning to its best. On top of that, we also conduct timely customer surveys to ensure client satisfaction and build a strong alliance with our esteemed customers.

ILLUMINATING THE FUTURE ENDEAVOURS



The goal is to attain customer satisfaction through dynamic design and optimum quality while keeping the cost-efficiency in-tact. By 2026, the company aspires to become the leading EPC (Engineering, Procurement and Construction) player in the energy & industrial sector by remarkable performance and delivering ground-breaking projects over its competitors.

TAKING UP CHALLENGING PROJECTS



The company substantially believes in taking up new challenges and projects up front and bravely. The team invariably works to synchronize with the technological advancements and changes by delivering the demanded projects as per the market trends. Most recently, the ministry of steel started new research on the high-concentration iron ore slurry transportation project along with NMDC, Hyderabad & CSIR-IMMT Bhubaneswar. APSA INFRACONS was selected in online global tender process and had been awarded by IMMT- Bhubaneswar on turnkey basis. APSA INFRACONS stood up to the project and with immense hard work & diligence of the entire team, gave a successful completion of the project in Bhubaneswar, Odisha inspite of challenges faced due to pandemic Covid-19 & lockdown/shutdown. Consequently, talking about technological challenges, the company believes in exploring its strength in all the facets including electrical, mechanical, civil, and instrumentation engineering.



APSA INFRACONS

 www.apsainfracons.com

OUR PROJECT HIGHLIGHTS

Power Projects



- Successfully completed 220KV Bay Augmentation works comprising of 06 Sets of 220KV Voltage Transformers, 27 Sets of 220KV Lightning Arresters along with Lattice structures in 220KV Switchyard and 04 Sets of 33KV Outdoor VCBs in **Rengali Hydro Electric Project (5 x 50MW)** for OHPC in Angul district of Odisha in Year 2020 & Year 2021 on Turnkey Basis.
- Successfully undertaken Tower Erection and Stringing works of 220KV Transmission lines in Bihar
- Successfully completed supply, installation, testing and commissioning of 06 Sets of 220KV Voltage Transformers along with structures in **Upper Indravati Hydro Electric Project (4x150MW)** for OHPC in Kalahandi District of Odisha in Year 2021

Industrial Projects



- Successfully completed Cooling water pipe line Project for Generator Transformers for Unit I to V in **Rengali Hydro Electric Project (5 x 50MW)** in Angul District of Odisha in Year 2021 for OHPC (A Gold rated state PSU) on Turnkey Basis.

Renewable Energy



- The company has a long term vision for executing projects in Renewable Energy in large scale. Accordingly, we undertake roof top solar plant (off grid & on grid), Solar Street Lights (integrated and Semi integrated type), Solar Fencing and Solar water pump.

Scientific Lab Scale Projects



- As part of our diversified activities, we render our services to the scientific laboratories in various research institutions and educational institutions. We undertake supply & installation of various laboratory equipment and provide expert solutions for the same through our specific values of innovation, optimum cost, accountability, reliability and ethical business behavior.

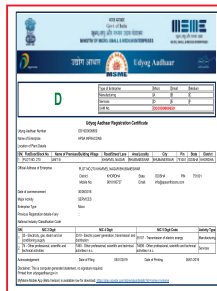
OUR PERFORMANCE CERTIFICATES



ACTUAL PHOTOGRAPHS OF OUR VARIOUS PROJECTS



CERTIFICATE OF REGISTRATION



CONTACT US
APSA INFRACONS

- +91-98181 80727
- 270, Kharavela Nagar, Unit-3,
Bhubaneswar-751001
- apsainfracons@gmail.com
- info@apsainfracons.com
- www.apsainfracons.com