

(AIR 2 GAS TECHNOLOGIES)





S Y S T E M S

PSA Nitrogen Gas Generators | PSA Oxygen Gas Generators | Desiccant based Air Drying Systems Refrigerated Air Dryer | Air /Gas filtration System | Gas Purification Systems | Ammonia Crackers.

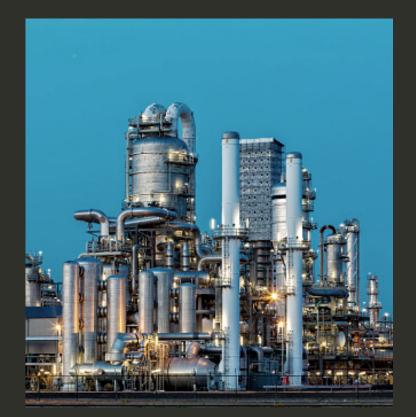
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G S ENGINEERING SF2/232 SHALIMAR GARDEN EXTN 1 SAHIBABAD, GHAZIABAD 201005 U.P. (INDIA) 0091-9818468730/7338839204 GSENGINEERING18@GMAIL.COM INFO@GSENGINEERINGINDIA.IN G S ENGINEERING IS A VERY YOUNG PARTNERSHIP FIRM. IT IS STARTED IN AUGUST 2019 AND HAVING REGISTERED OFFICE IN DELHI. THIS IS PROFESSIONALLY MANAGED BY QUALIFIED ENGINEERS. PROMOTER OF THIS ORGANIZATION IS HAVING MORE THAN 30 YEARS' EXPERIENCE OF PROJECT MANAGEMENT.

"G S ENGINEERING" IS A DYNAMIC AND INNOVATIVE ORGANIZATION DEALING IN HI-TECH ENGINEERING EQUIPMENTS. THE PRODUCT RANGE COVERS VARIOUS TYPES OF GAS GENERATION PLANTS, GAS PURIFICATION PLANTS AND AIR-DRYING SYSTEMS ETC. IT IS ALSO ENGAGED IN SITE WORK FOR CIVIL, ELECTRICAL, MECHANICAL EQUIPMENT ERECTION AND PIPING, FIREFIGHTING AND FIRE ALARM SYSTEM, VIDEO SURVEILLANCE, HVAC SYSTEM AND OTHER SITE WORK.



NTRODUCTION

MISSION &



MISSION

TO PROVIDE EVERY CUSTOMER HIGH CLASS EQUIPMENT, PLANT & MACHINERY. VISION

BE RECOGNIZED AS A PREEMINENT GLOBAL ENGINEERED-MATERIALS AND SERVICES COMPANY THAT FULLY ENGAGES OUR PEOPLE.

MEET THE TEAM

THE PEOPLE WHO MAKE UP GS ENGINEERING SHARE THE VISION AND VALUES OF OUR COMPANY



O P SINGH

Founder & CEO

Mr. Singh is a Mechanical Engineer having rich experience of more than 30+ years. He was associated with NUBERG ENGINEERING LIMITED NOIDA (INDIA) for more than 25 years. He has handled projects of top most Indian Government Organizations/PSUs like SAIL, RINL, GAIL, IOCL, HPCL, BARC, Heavy Water Plant, NPCIL, Ordinance Factory, National Fertilizer, ONGC and many more. Mr. Singh was also involved with so many Bangladesh projects for prestigious group like Opsonin group, T.K. Group, Modern Group, Padma Group and many more



V.S GANGWAR

General Manager

Mr. Gangwar is a Chemical Engineering graduate from HBTI, Uttar Pradesh and having rich experience of more than 30+ years. During his service he serve India's prestigious organizations like LORD CHLORO, NUBERG, SIMON INDIA (Birla Group Company). He has Vide experience of designing chemical plants like chlore alkali projects, Sulphuric acid plant, and other chemical plants. He has also a very good knowledge of Project Management and Erection and Commissioning of chemical plants.



S. MOHAN

HOD Electrical

Mr. Mohan is an Electrical engineering graduate and having rich experience of more than 15 year. He has a very good knowledge of electrical (HT & LT) System. He worked with some prestigious organization for Indian as well as overseas projects.



ASHUTOSH SINGH

Manager - Utility

Mr. Ashutosh is engineering graduate and having field experience of more than 7 years. He has hands on experience of fire detection and alarm system, PA system, Data & Telephone network, Video surveillance system, Access control system and other low voltage system



VINAY SINGH

Manager-Marketing

Mr. Vinay is a mechanical engineer and having experience of more than 5 years for sales and marketing of industrial products.



AMIT KUMAR

Sr. Manager Instrumentation

Mr. Amit is engineering graduate and having field experience of more than 14 years. Earlier he worked with a system house of siemens for PLC/SCADA system. He has a good experience of instrumentation system.

AREA OF EXPERTISE

PSA Nitrogen Gas Generators PSA Oxygen Gas Generators EXO Gas Generators Desiccant based Air-Drying Systems Refrigerated Air Dryer Air / Gas filtration System **Gas Purification Systems Ammonia Cracker Systems** Balance of equipment for HFO / LDO / HSD based D.G. Sets for Captive Power Plants / Independent Power plants. Balance of equipment for Boiler Houses based on oil fired Boilers **Turnkey Mechanical Packages Electrical & Instrumentation job Complete Automation Package Fire Fighting System** Fire detection and alarm System **HVAC** system **Air Handling Units** Complete utility package Water and chemical pumps Water treatment plant Compressed air system **Cooling towers** Agitators Valves (Manual/On Off/Control Valve) Pumps (Metallic/Non-Metallic) Heat Exchanger (Shell & Tube/Finned Tube Bundle/PHE)



























MICRO TRANSMISSION SYSTEMS Engineers & Fabricators

ISO-9001-2015





GREEN PASTURES



PHOTO GALLERY

GREEN PASTURES HOSPITAL-POKHRA. PLANT CAPACITY-166 LPM



LAXMI SURGICAL & TRAUMA CENTER-HAVERI. KARNATAKA PLANT CAPACITY 200 LPM



BHARTI NATURE & OXYGEN-BHOPAL. PLANT CAPACITY 1000 LPM.





PURVANCHAL METROCITY HOSPITAL, GORAKHPUR PLANT CAPACITY-333 LPM





SHARAN HOSPITAL-MOTIHARI. BIHAR PLANT CAPACITY-83 LPM



COMMUNITY HEALTH CENTER-PUNHANA. PLANT CAPACITY 200 LPM



JEEVAN HOSPITAL & STONE CENTER-MODI NAGAR. PLANT CAPACITY-333 LPM.



JESUS, MARRY & JOSEPH HOSPITAL-BANGALORE. PLANT CAPACITY-250 LPM

