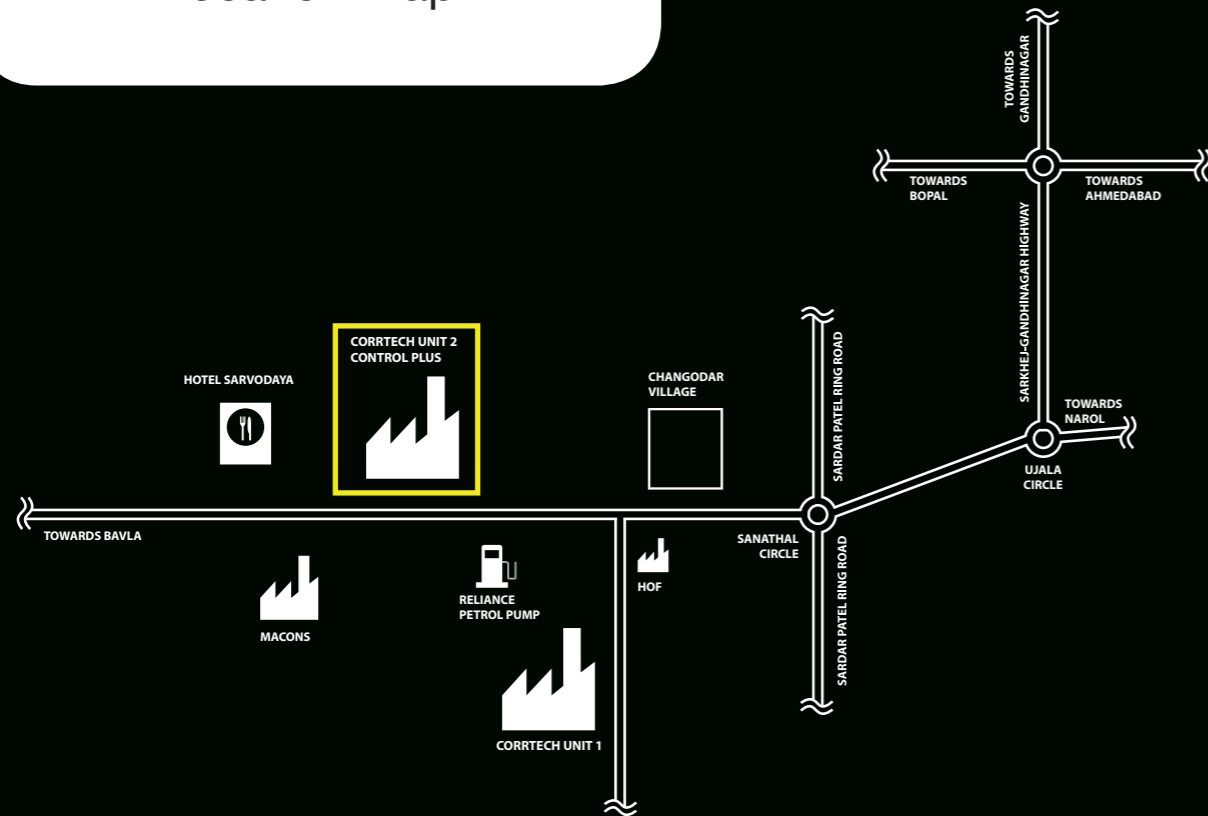


Location Map



Control Plus

Oil & Gas Solutions Private Limited

WORKS

Shed No.3,
Survey No.407,SP-3,
New Ahmedabad Industrial Estate,
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Control Plus

Oil & Gas Solutions Private Limited

Total solution providers
for natural gas systems

SKIDS // ODORIZING SYSTEMS // PRESSURE VESSELS & EQUIPMENTS

A wide-angle photograph of an industrial gas processing facility. The scene is dominated by a long, horizontal line of bright yellow pipes supported by a complex network of grey metal scaffolding and structural beams. Numerous valves, some with large black handwheels, are visible along the piping. The background shows more industrial structures, including a tall tower and various pipes, under a clear sky. The overall impression is one of a large-scale, modern industrial operation.

Control Plus:

One stop shop for supply of
Oil & Gas Equipment

Control Plus came into being as forward integration venture of Corrttech International, which aims to be present across the value chain of the Natural Gas industry. The road to technological domination in the business goes through unwavering commitment to quality and product enhancement.

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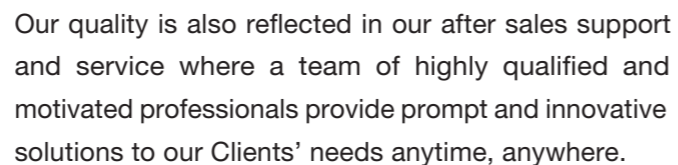
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- Fleet of Welding Sets (GTAW & SMAW) & Electrode Baking Ovens
- Portable as well as fixed Grinding and Drilling Machines
- Auto-recovery type Ballasting Rooms
- Self-sufficient Dark room for Radiography examination.
- Hydrotest units of upto 350 kg/cm² pressure capacity

- Turn-mount Lathes
- Power Hacksaw Machines
- Lifting Devices & Cranes
- Transport and Carrier vehicles like mini trucks, trailers, tractors with trolley etc for to-and-fro loading purposes



Since 1916, ASME has accredited companies in the pressure vessel industry to certify that their products, services and quality system comply with the ASME Boiler and Pressure Vessel Code with a “U” Stamp to which Control Plus is accredited to. We can also take on the repair & refurbishment projects for U-stamped vessels, as we are also certified for “R” stamp, which conforms to the repair of coded vessels.

Control Plus strives to be a global leader offering complete range of gas conditioning solutions, incorporating technology and innovations as the key differentiator to grow and sustain its leadership position and create a value for its customers as a direct source of contact to solve their unending requirements, through continuous improvements and persistent efforts.

Owns state-of-the-art workshop with 100% in-house facility for complete fabrication of skids

Skids

- City Gate Stations / Custody Transfer Skids
- District Head Skids
- Industrial and Domestic Skids
- Metering Skids
- Filtration Skids
- Pressure Regulation Skids
- Comprehensive Skids

Odorizing Systems

- Odorizing units
 - Odorant Supply
 - Odorant Filling & Top-up
- Activities
- Site Modifications
 - Installation, Erection &
 - Maintenance of Odorizers

Pressure vessels and Equipments

- Pig launcher and Receivers
- Pig Handling System
- Filters and Separators
- Pressure Vessels
- Reactors
- Heat Exchangers
- Storage and Sump Tanks

Products and Services



Skids

Pressure Reducing Skids

Filtration and Pressure Reduction skids

It is our forte to be the architects of some of the finest design of skids which have optimal space utilization enabling the right amount of room for ease of operation and maintenance.

These skids are ready to install and box-up with the already laid gas pipelines/ process tapings at site generally provided with well-enclosed, open able and ventilated enclosures and cabinets to prevent thefts, dust, water-ingress, etc and. Moreover, the toughened glass windows give direct view of the devices and readings of the meters and gauges, without opening the doors of the cabinets. We also maintain exhaustive stocks for immediate replacement during operation & maintenance and also provide site installation services including repair, overhaul, revamping and maintenance services.



DISTRICT REGULATING SKIDS

A large, horizontal, yellow-painted industrial tank, likely a gas cylinder or storage vessel, is the central focus. It is supported by blue-painted metal stands. The tank has a circular access door on the left side, secured with numerous bolts. Blue-painted pipes and valves are connected to the bottom of the tank. A blue vertical band with silver bolts runs along the right side of the tank. In the background, there are more industrial structures and a concrete floor. A green rectangular overlay in the top left corner contains the text 'Odorizing Systems' in white. A small white logo is visible in the bottom right corner.

The object of the odorization program is to ensure that the natural gas is odorized sufficiently to be readily detectable by a normal sense of smell at one fifth the lower explosive limit of the natural gas. Control Plus systems are equipped with a wick injector which ensures homogenous mixture of odorant with gas for effective and efficient warning in case of any leakage.

We have all the components used in a typical injection type odorizer:

- We also supply accessories of the odorizing units, the odorants and execute maintenance and site supervision activities for such systems. Our clients get a complete Odorization system solution depending upon the requirement specific to their project. The customizing flexibility in our systems is our biggest attraction over and above the quality products we deliver followed by our prompt service.





Pressure Vessels and Equipment

This list includes Pig handling systems – pig launcher, pig receiver, jib crane, trolley, filters, Pressure vessels, Heat Exchangers, Reactors, Storage Tanks, Separators, Columns, Gas cylinders, Autoclaves. Once we work with pipelines, over a period of time their cleaning, maintenance and delineation is required. Considering that these pipelines are carriers of high pressure substances, quality pig handling systems are a must to complete Control

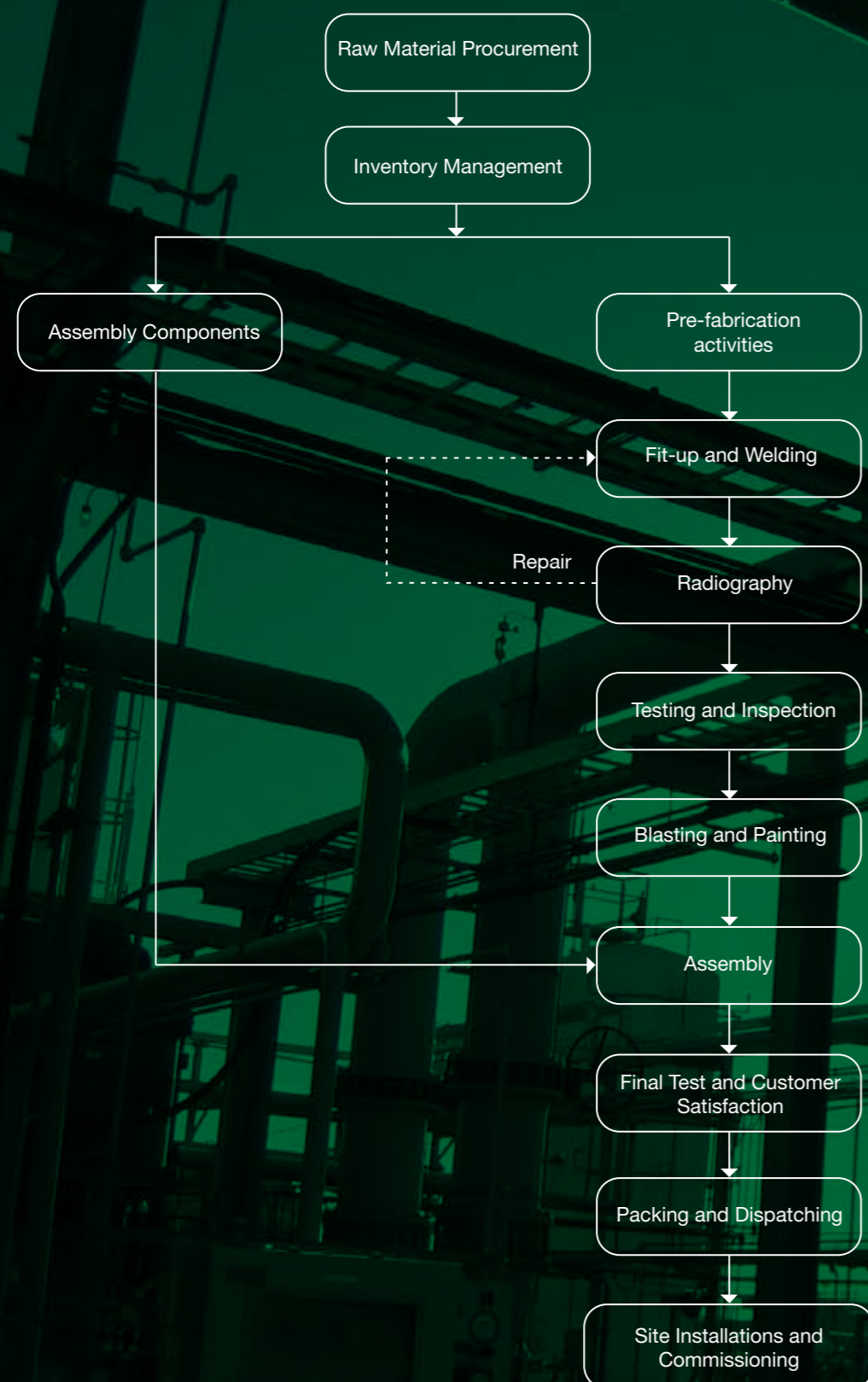
Plus's portfolio. Pig handling systems for cross-country pipelines and process plants have been supplied successfully by us. These systems are supplied with pig indicators and necessary valves and safety equipment to ensure safe and smooth launch and receipt of pigs. The systems are ready to install at sites with all accessories factory tested and mounted on the complete system.

Our pig handling systems are fitted with custom made pig handling cranes and trolley systems for our various Client's manufacturing a wide variety of filters, tanks and pressure vessels for various natural gas applications is also our forte. The filters, knock-out drums, etc. are available up to 600# rating, both CS and SS material and filtration efficiency up to 0.1 micron. With U-stamp we guarantee the quality of workmanship and long life of the equipment supplied.

Control Plus's portfolio of pressure vessels and equipment comprises tanks, heat exchangers, filters, knock-out drums, etc. Our systems are specially designed for ease of use and comfort in maintenance taking safety of the personnel at site into consideration.



Process Flow-chart



Areas of Operation

Oil & Gas Industry

Power and Energy Sectors

Petrochemicals and Refineries

CCPP & Power Generation Units

Compressor Manufacturers

Pharmaceuticals

Fertilizers & Chemicals

