



Gas Projects India P. Ltd. has built its reputation on its consistent production quality. This quality stems from the Company Policy of continual improvement and development of process to the latest technology which allows it to assure its customers of total product reliability.

Gas Projects quality assurance system is recognized by its principal and by certification agencies.

Gas Projects is a premier manufacturer of compressed gas storage and transport tanks.

The Company offers complete range of tanks suited to the customer's requirements for storage and transportation of LPG, Propane, Ammonia, Nitrogen, Liquid Chlorine, Methyl Amines, Ethylene Oxide and many other Compressed Gases.

Gas Projects has to its credit pioneering work in manufacturing India's 1st Propane Road Tanker, 1st Propane Storage Tank, 1st Underground Storage Tank for Auto LPG and 1st LPG Bobtail.

Gas Projects production facility is well equipped and approved by PESO (Department of Explosives).

Advantages of Sintech Equipments Tanks

- Most economically designed.
- Available in stock for quick delivery.

Types of Tank

- Aboveground Bulk Storage Tank.
- Mounded Bulk Storage Tank.
- Underground Bulk Storage Tank.
- Transport Tank.
- ISO Containers

Code of Construction

- ASME Section VIII Div. I
- ASME Section VIII Div. II
- IS 2825
- PD 5500

Third Party Inspection Agency:

- M/s. Lloyds Register of Indl. Services
- M/s. Bureau Veritas Indl Ser.(I) Pvt.Ltd.
- M/s. Baxcounsel Inspection Pvt. Ltd.
- M/s. Safess Quality Management Pvt. Ltd.
- M/s. Mec Elec Industries
- M/s. Tahniser Ubewaehangs Viries (TUV)
- M/s. SGS India Pvt. Ltd.

Standard Capacities for LPG Service :

Sr.No.	TYPE OF TANK	WATER CAPACITY IN L	DIA METER IN mm.	OVER ALL LENGTH IN mm.	APPROX. WEIGHT IN KGS.
a.	Underground	7500	1720	3400	3400
b.	Underground	10000	1720	4500	4100
c.	Underground	20000	2100	6285	5750
d.	Aboveground	10000	2080	4790	3530
e.	Aboveground	20000	2000	6966	4750
f.	Mounded	20000	2000	6966	5000

Infrastructure:

- Rolling Capacity - 40 mm
- E.O.T. Crane - 2 Nos.
- Hydraulic Press - 150 MT
- Electrical Transformer - 300 KVA
- Plasma Cutting Machine-25 mm
- TIG Welding Machine - 2 Nos.
- SAW Welding Machin - 1 No.
- Arc Welding Rectifier - 10 Nos.
- Heat Treatment Facility - Associates of M/s.
Heatreaters & Engineers, Ghatkopar, Mumbai