



KBS CERTIFICATION SERVICES PVT. LTD.

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Certificate of Registration

Awarded To

SKV ENGINEERING INDIA PRIVATE LIMITED

Admin & Unit-I: No.18, Elanthanoor, Ponneri High Road, Andarkuppam, Chennai-600103.

> Unit-II: No.6/7, Elanthanoor, Ponneri High Road, Andarkuppam, Chennai- 600103.

Unit-III: No.387/3C, Sembiyam Manali, Vichoor Main Road, Chennai- 600103.

for their Quality Management System that complies to the requirements of the standard

ISO 9001:2015

Scope of Certification

Design, Manufacturing of Mild Steel, Stainless Steel, Heavy Fabrication, Erection, Painting and Maintenance for Power, Cement, Sugar, Metal, Mining, Chemical, Bulk Material Handling, Infrastructure, Windmill, Railway, Defence, Automotive and Related Industries

Initial Certification: 25 Feb, 2020

Issue Date: 28 Feb.2020 Expiry Date: 24 Feb, 2023 Revision Date: 17 Mar.2021 Certificate No.QMS-K19039

Rev.01











www.jas-anz.org/register







Introduction

With the mission to be a supreme leader in its area of expertise "SKV Engineering India Private Limited "established for itself a brand reputation in the Steel Fabrication Industry. SKV Engineering India Private Limited has done extensive jobs on Heavy Structural, Stainless Steel Fabrication, Piping, Onsite Steel Fabrication, Erection, Sand Blasting and Painting, Mechanical Equipment Fabrication & Erection jobs to wide range of Industries from Power, Cement, Sugar, Petroleum, Petrochemical, Metal & Several other allied industries.

"SKV Engineering India Private Limited" is located in Elanthanoor at North Chennai, having its manufacturing workshops, office within one roof. It has a total plant area of 2 Acres with well equipped workshop, Heavy Fabrication Machineries, Skilled work force supported by an experienced and dedicated Engineers with fully computerized designs & operations to handle the engineering aspect of the Project. SKV has a total work force of around 70+ peoples with the capacity to fabricate 3500 MT/Annum.

We constantly seek better ways to deliver our products and capabilities and are expanding our scope and reach in response to the needs of our customers across India. Our dedication to uncompromising service and maximum delivered value has earned the trust and loyalty of all we serve.

We are proud that we have worked with eminent Government and Private companies like Tamil Nadu Electricity Board (TNEB), Tamil Nadu Generation and Distribution Corporation (TANGEDCO), NTPC Tamil Nadu Energy Co Ltd (NTECL), Chennai Radha Engineering Works Pvt Ltd (CREW), Techpro Systems, Tenova India Pvt.Ltd., Schwing Stetter India Private Limited ,Elecon EPC, Conweigh Systems Pvt ltd, VME Precast Pvt Ltd Etc.

Vision

Our vision reminds each of us of what we should be striving for each day and where we ultimately want to be as a company.

"To continue to move forward to become the leading manufacturer of Steel Structural oriented Engineering goods for power and Process Industries by consistently delivering the projects through Product Perfection, Engineering Excellence, Experienced and Enthusiastic Team and Best Customer Service in the Industry that meet the International Standards".

Mission

Our mission defines what we set out to do each day.

"SKV Engineering India Private Limited" Aims to be the best Steel Fabrication
Company through our Structural Engineering Design, Fabricating and Erecting by
using Advanced technology. Serving the customer with Quality, Integrity and Reliability,
with our frequently up-dated technology and services, in every power and Process
Industries in the globe, with efficient, cost effective, safe projects and services, and pass
on the benefits of large scale production"

Values

Our values solidify who we are and what we believe, we will

- Be Uncompromising Commitment to Quality, Health, Safety and Environment
- Be Transparency, Accountability and Discipline in our Business
- Act With Honesty and Integrity
- Treat People with Respect
- Accept Individual and Corporate Responsibility
- Strive for Customer Satisfaction
- Improve and Innovate Continuously
- Always Work Effectively and Efficiently

Services

SKV Engineering India Private Limited are performing under the guidance of experienced team in compliance to code & costumer requirement.

SKV Engineering India Private Limited is to serve its prospective clients by providing services for their Fabrication, Design, Welding & Installation requirements, Concept of services in the following areas.

Steel Fabrication

We are the leading Steel Fabrication Company in North Chennai. We have been involved in Metal, Stainless Steel Fabrication for past 30 years. Our team has experienced Engineers, Fabricators, Fitters, Welders, Sand Blasters, Painters and Skilled workers who provide quality work within delivery time.

We are well known for our quality and competitive cost and perform repetitive projects with reputed Private and Government Bodies. This Includes small to large Projects related to Power, Cement and Aligned Industries.



Structural Steel Design and Detailing

SKV Engineering India Private Limited Steel Design and Detailing Team deals with Steel Structures of all types, shapes and sizes. The company follows customized fabrication



standards and project scopes, maintaining the guidelines set by the Standard Authorities in fabrication Engineering.

We do all types of Steel projects like Commercial, Industrial, Infrastructure etc. we have done Steel Design and detailing for Power Plant Coal Handling Spares, Industrial Sheds etc.

On Site Steel Fabrication and Services

In addition to fabrication and steelwork services we also employ a skilled team of professional Fabricators, Fitters and Welders for Onsite Fabrication. SKV Engineering India Private Limited has gained the reputation of providing excellent site problem-



solutions for all aspects of alterations, modifications, and new installations for a variety of applications in different physical environments.

Installation of products if required is carried out with the minimum disruption to other site activities by our experienced installation team.

we are doing on site welding services & aligned works for a wide range of projects

including Plant Maintenance in order to achieve the maximum efficiency of the plant. we are doing onsite Steel Fabrication and modification services at customer end.

Erection

SKV Engineering India Private Limited will take your structural steel building project from concept to completion. We Erected structural steel Conveyor Galleries, Trestles,

Junction towers, EOT Cranes, Silos, Chutes, Skirt Boards, and Stringer Short Post for Conveyors, Stairs and Railings, Mechanical Equipments at customer site.

We custom fabricate the structural steel at our shop facility in Chennai and we erect the steel using our own, experienced field erection team. We can do all type of Structural steel erection irrespective of the

industries including Industrial Shed and Roofing.

We monitor our jobs every step of the way, and it resulting in excellent quality control, on-time delivery with excellent performance, and customers satisfaction.

Operational and Maintenance

We offer comprehensive operation and maintenance services for power plants,

through our own experienced manpower and proprietary processes. The key objective is to keep our customer's investments productive, by continuously optimizing their operations with an aim to enhance availability, output, and efficiency of power plant.

We are doing Coal Handling, Ash Handling Systems maintenance and support work in Thermal Power Station with our Field Engineering Crews. We can do Periodic maintenance and

repair works that will ensure the plant remains in peak condition.

Structural Product Blasting and Painting Services

SKV Engineering India Private Limited has got a big facility established & maintained with



Sand blasting and painting equipment to cater the project needs of any volume desired. Removing mill scale and rust from metallic surface and to protect steel from corrosion for durability is a tough job. SKV Engineering India Private Limited have sound experience in sand blasting & epoxy painting. We have Air less Painting Machine, Spray Painting Machines, compressors and sandblaster, which allow us to accomplish difficult and time-consuming tasks much faster than doing it by hands. We offer services for tank internal coating, multi coat epoxy painting, powder coating.

Infrastructure

SKV Engineering India Private Limited has set up a Heavy fabrication shop in Elanthanoor , Chennai capable of manufacturing steel structures and other related products to the needs of the Power , Energy , oil , gas sector and Process Industries.

To Fabricate 300 MT / Month, SKV Engineering India Private Limited facilitated with

Fabrication Yard

- Total Area of the Unit 2 ACRES
- Closed Covered Shed 1 ACRE

Power

- Welding 100 KW
- General 50 KW



Measuring Instruments | Testing Equipment

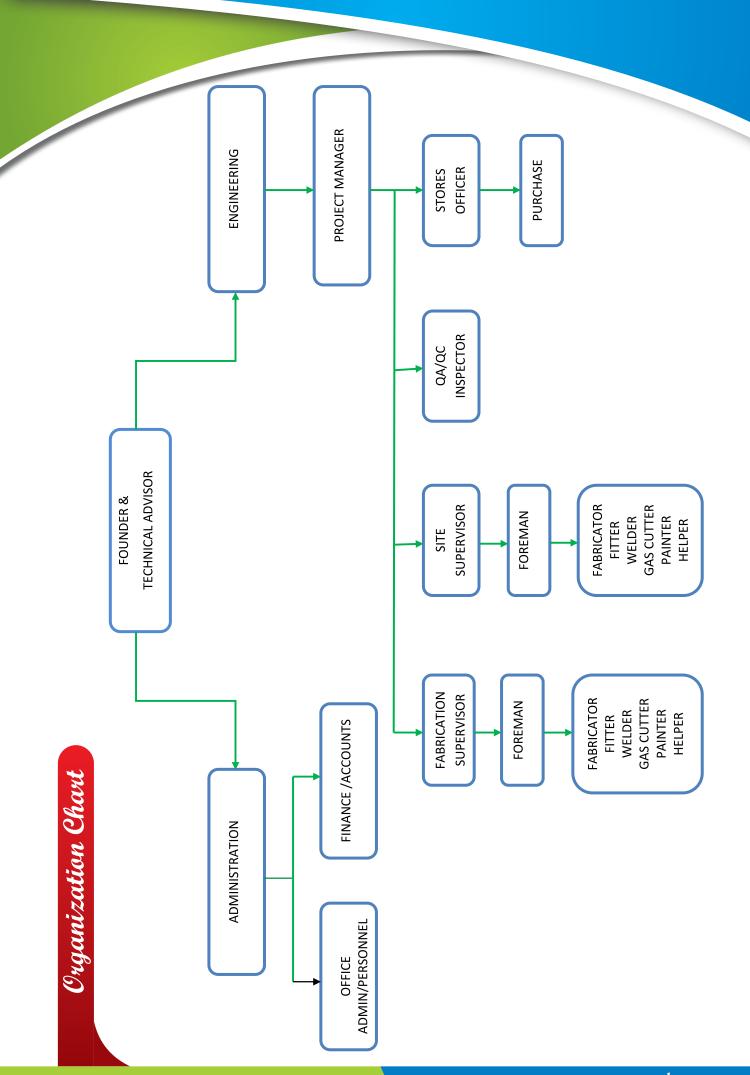
- Vernier calipers
- Feeler gauges
- Weld Gauges
- > Electronic Thickness Gauges
- Digital Spirit level
- LP Testing Kit
- Coat meter



Flant & Machineries

- > 10 MT EOT Crane 4 Nos
- > 14 MT Hydra Crane
- Thread Rolling Machine
- Submerged Arc Welding Machine
- > 12 MT Hydra Crane 5 Nos
- Hydraulic Power Press
- CO2 Welding Machines
- > ARC Welding Machine
- Plasma Cutting Machine
- Pug Cutting Machine
- Bench Drilling Machine
- Backing and Holding Oven
- > Plate rolling Machine
- Air Compressor 6 Nos
- Air less Painting Machine
- Painting Equipments





Clients

The prominent clients list is a strong reference of our reputations in the industrial sector. SKV Engineering India Private Limited has demonstrated and proved its expertise and full service philosophy in the fabrication and it is the reputation that will lead SKV Engineering India Private Limited forward for the future Business.



If you require more information after looking through this brochure please feel free to explore our website at "www.skvengg.com" to learn more about SKV Engineering India Private Limited commitment to quality, service, and value. Or contact us today to discuss a specific application, challenge, or need.

Infrastructure



Fabrication Yard



Processing Unit



Overview Unit - I



Overview Unit - II



Inspection Area



Assembly Area



Box Columns



Bracings



Cement Silo



Chemical Processing Tank



Chutes & Hoods



Columns



Counter Weight Box



Crane Girder



Discharge Chute



Duct



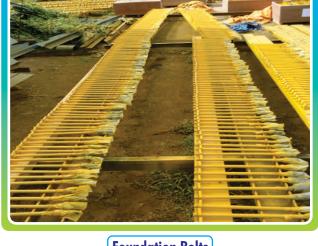
E-House Frame



FD-Fan Shaft with Impeller



Floor Beams



Foundation Bolts



Gantry



Grizzly



Hand Rails



Mobile Hopper Bin Plates



Idlers



Idler Frames



Impact Table



Mono Rail Beams



Cement Mixing Plant Structure



Pulley



Reclaimer Bucket



Chutes



Roof Truss



Screen Plates



Screw Take Up Assembly



Corrugated Panels



Silo



Skid



Tank - Dust Extraction



Transition Ducts



Trestles



Wagon Loader Structure



Skirt Boards With SS Liner Plates



SS Chutes



SS Deflector Plates



SS Tracks



Discharge Chutes with SS Liner Plates



Staircases

On Site Steel Fabrication



Intermediate Surge Hopper Shell



Intermediate Surge Hopper Shell



Intermediate Surge Hopper Shell



Intermediate Surge Hopper Shell



Coal Conveyor Gallery



Coal Conveyor Gallery

On Site Steel Fabrication



Coal Conveyor Gallery



Coal Conveyor Gallery



Coal Conveyor Gallery



Coal Conveyor Gallery



Coal Conveyor Gallery



Tools Storage Container

Erection



Silo Shell



Silo Shell



Silo Hopper



Junction Tower Columns Assembly



Junction Tower



Junction Tower

Erection



Coal Conveyor Gallery



Discharge Chutes



Industrial Sheds



Industrial Sheds



Mechanical Equipments



Mechanical Equipments

Packing & Forwarding



Wooden Support Packing



Wood Boxes



Bundle Packing



Bundle Packing



The Team Behind the success of "SKV Engineering India Private Limited"



SKV ENGINEERING INDIA PRIVATE LIMITED

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