

Tiger Steel Engineering INDIA

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Section -1

Executive Summary



EXECUTIVE SUMMARY

INTRODUCTION

Tiger Steel Engineering India (TSEIL) was incorporated in India in the year 1995 with the objective of providing Pre Engineered Metal Building solutions locally and overseas. The company undertakes Design, Engineering, Fabrication, Supply and Erection of steel buildings, and is well known for the quality and reliability of its products and services.

Over the years, Tiger India succeeded in developing design and detailing skills in PEB to meet the growing local PEB demand and nurtured this strength into the market gaining recognition as one of the best product providers in the industry.

CORE SERVICES

TSE India employs a team of highly qualified and motivated professionals who are well supported by the Company's advanced manufacturing and engineering facilities.



Engineering

The Company's Engineering facilities provide comprehensive Design & Drafting services supported by a Product Development section which is constantly enhancing quality and product efficiencies.

Engineers & Draftsmen use updated design software's like MBS & STAAD Pro and the Tekla Structures 3-D software for highly professionalized detailing to achieve efficient, optimum and accurate engineering solutions .



EXECUTIVE SUMMARY



Manufacturing

The company's manufacturing facilities is spread over in area of 8 acres in Murbad (West India), housing Fabrication and other Production activities, besides storage of finished products.



This facilities is fully equipped to manufacture all PEB components in house, starting from Anchor bolts, Primary & Secondary Members, Roof and Cladding System, Gutters, Down take Pipes etc.

Production capacity of the plant is currently at 24,000 tons per annum, and can be enhanced further to meet the growing market demand.

Plant Production capacity:

Murbad : 24,000 tpa



Deck Panel Line at Murbad Plant



EXECUTIVE SUMMARY

QUALITY ASSURANCE

Tiger India is accredited with ISO 9001 and committed to maintain its quality policy :



- To provide high quality services/products that conform to contractual specifications in line with customer requirements.
- To increase customer confidence and loyalty leading to a greater market share through genuine commitment to quality.
- To commit, as a team, to the manufacture of high quality structures and provide the right products and services, at all times.

KEY PROJECTS & CLIENTS

Tiger India has executed various projects for Global multinationals and reputed Indian companies.

Some of our recent executed projects & clients are:

- Nokia,
- Samsung
- Schneider Electric
- Motorola
- American Axle
- Hindustan Lever
- Saint Gobain Glass
- Reliance Industries
- Bharti Walmart



EXECUTIVE SUMMARY

PRODUCT APPLICATIONS

TSE India manufactures and supplies Pre-Engineered buildings for wide applications in India and overseas markets to meet the requirements of following sectors:



- Oil and Gas
- FMCG
- Auto and Auto Ancillary
- Textiles
- Retail
- Food Grain & Cold Storages
- Logistics & Ware Housing
- Power and Telecom
- Heavy Industries
- Cement Plant
- Airports & Railways

SERVICES OFFERED

- Design , Fabrication, Painting, Supply of Pre Engineered Buildings
- Structural Steel Fabrication
- Cold Roll Formed Z /C Purlins & Cladding Runners.
- Roof and Wall Cladding Profiled Sheets.
- Decking sheets
- Steel Trading
- Galvanizing / Painting on fabricated structural steel
- Erection of Pre Engineered Buildings & Steel Structures



EXECUTIVE SUMMARY

ORGANIZATIONAL STRENGTH

The company's organization structure consists of Management and support staff under different functional areas viz. Marketing, Project operations, Manufacturing, Design Engineering, Finance, HR, and Legal. The Factory work force consists of permanent workmen, casuals and contract workmen.

Staffing levels are as under:

- Management and Staff : 20
- Production Work force : 100



MARKETING NETWORK

The company's Head Office is located in Mumbai with central marketing team for Domestic and Export sales.



Section -2

Manufacturing Facilities



MANUFACTURING FACILITIES

Tiger India has state-of-the-art manufacturing facilities, located in Western India, at Murbad near Mumbai in Maharashtra State.

Plant facilitate with advanced equipments and production lines, for manufacture of quality pre-engineered buildings. Manufacturing data is exported to these lines for the production process enabling high level pre-site manufacturing work before the PEB is sent for installation, to the site.

Details

Location	Capacity/annum Tons	Plant Area Sq.m	Fabrication Area Sq.m	Facilities
Murbad	Red Steel : 12,000 Cold Form: 12,000	28,000	15,000	Automatic Beam Welding Line, Plate Shearing Line, Cold Forming Line. Automatic Shot Blasting Line, Hydraulic Press Break Line



MANUFACTURING FACILITIES

MURBAD PLANT



Location: Mumbai – Maharashtra State – West India

Facility Area : 28,000 Sq.m

Fabrication Area: 15,000 Sq.m



EQUIPMENTS – MURBAD FACTORY



AUTOMATIC BEAM WELDING LINE



C/Z PURLIN MACHINE AT MURBAD PLANT



DECK PANEL LINE



CNC TORCH CUTTING MACHINE





Z PURLIN MACHINE



ROOF SHEETING MACHINE



Z PURLIN FINISHED PRODUCT



Section -3

Engineering Capabilities



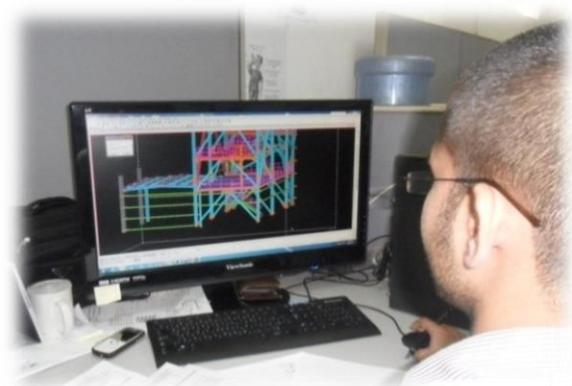
ENGINEERING CAPABILITIES

With extensive knowledge base developed over years, Tiger India has a high profile team of Design Engineers, Draftsmen and Quantity Surveyors, equipped to provide end to end design and engineering solutions for PEBs, irrespective of Engineering complexity involved.



All design work is closely monitored, reviewed, cross checked and verified to meet customer requirements. Design and drawing outputs are verified in compliance with Design codes and regulatory requirements.

The high level of accuracy achieved, in terms of efficient Engineering and Quality driven fabrication, ensures zero error tolerance in our processes and product deliverables.



ENGINEERING CAPABILITIES

Design & Engineering Software support

Estimation and Design are carried out for Steel Structures and Pre-Engineered buildings, using dedicated software packages to produce comprehensive designs that conform to clients' requirements, design codes and standards.

The Engineering department is equipped with the following latest design and detailing software:

Package	Design Detail	Code
Staad PRO	Design of Hot-Rolled & Built-up Section	IS 800 : 2007 IS 800 : 1984
MBS	Design of Pre-Engineered Buildings	A.I.S.C. IS 800 : 2007
Master Series	Design of Composite Mezzanine Floor Design of Cold form sections	BS5950

TSE India provides latest technology for its Design and Drafting offices. Both activities are fully integrated and optimally utilized. The drafting soft wares are also integrated with the production planning and inventory modules.

The company is constantly pursuing latest software technologies for providing customers with innovative and sustainable engineering solutions.



Section -4

Project Gallery



MAJOR CUSTOMERS

Tiger Steel India enjoys a formidable reputation with leading multinational companies who have retained us to be their preferred partner in Pre-Engineered Building solutions.

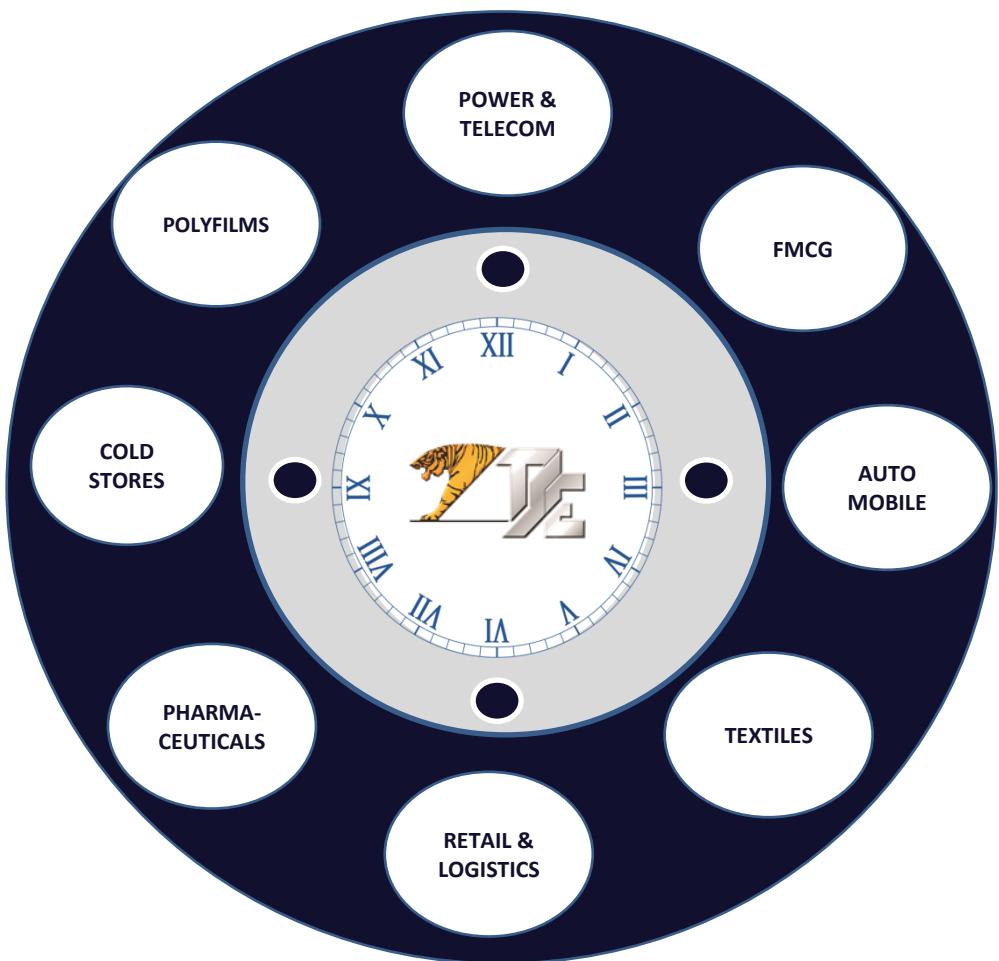


Larsen & Toubro	Asahi Safety Glass Ltd	Samsung
Sahara India Corporation	Louis Dreyfus	Cavin Kare
Motorola India	Cargill India Pvt Ltd	MeccAlte India
Pipavav Shipyard	United Rice Land	Kider India
Himmatsingka Siede	Reliance Industries	Ashland India
BYD Electronics	Baxter India	Bharat Aluminium
American Axle	Emercon India	Anand Bazar Patrika
Mahaveer Safety Glass	MAX India	Asia Motors
RAK Ceramics	Huntsman International	Bharat Gears



MAJOR BUSINESS SEGMENTS

During the last fifteen years, Tiger India has firmly established its dominant presence in diversified business segments.



Our deep rooted association with leading companies in all major business segments has earned us an enviable reputation in the Industry.



MANUFACTURING PLANTS

Aisin Automotive	AT Project – Toyota Tsusho	Honda SIEL Cars
Denso		



Project Title: **Aisin Automotive Haryana Pvt. Ltd.**

Location : Rohtak, Haryana

Area (sq.m) : 16,050



Project Title: **Denso Haryana Pvt. Ltd**

Location : Jhajjar, Haryana

Area (sq.m) : 14,000



Project

Title: **AT - Project For Toyota Tsusho**

Location : Bangalore

Area (sq.m) : 22,000

MANUFACTURING PLANTS



Project

Title: **HONDA SIEL**

CARS

Location : Tapukara, Alwar,
Rajasthan

Area (sq.m) : 26,650

POWER AND TELECOM

Nokia Siemens	Suzlon	HBL Power	BYD Electronics
Nokia	Enercon	Global Wind Power	ABB
Exide			Motorola



Project Title: **Nokia Siemens**

Location : Chennai

Area (sq.m) : 31,158

Project Title: **Motorola India**

Location : Chennai

Area (sq.m) : 20,736

Received Green Certification of LEED's Silver Category



Project Title: **Global Wind Power**

Location : Silvassa

Area (sq.m) : 5561

Project involvement: Design
fabrication, supply and erection of
PEB

FMCG

Hindustan Unilever	FritoLay	Samsung	Heinz India
ITC	Kimberly Clarke	Cavin Care	Cargil Foods
Pepsico			Alfa Laval



Project Title: HINDUSTAN UNILEVER

Location : Haldia

Usage : Manufacturing Plant

Area (sq.m) : 2882

Project involvement: Design, fabrication, supply and erection of PEB



Project Title: ITC Chowpal

Location : MP

Usage: Departmental Store

Area (sq.m) (32,238 sq.m - various projects throughout MP and West India)

Project involvement: design, fabrication, supply and erection of PEB



Project Title: Frito Lay

Location : Ranjangaon

Usage: Manufacturing Plant

Area (sq.m) : 1440

Project involvement: Design, fabrication, supply and erection of PEB

AUTOMOBILE

Honda Motors	Maruti Suzuki	Volvo	Amtek
Asia Motor Works	Toyota Tsusho	Yamaha	Lumax
Lear Automotive	Parker Hannifin	Omax	



Project Title: Volvo India

Location : Bangalore

Area (sq.m) : 5092



Project Title: Maruti Suzuki

Location : Bangalore

Area (sq.m) : 7344



Project Title: Honda Motors & Scooters

Location : Gurgaon

Area (sq.m) : 25,000

AUTOMOBILE

Honda Motors	Maruti Suzuki	Volvo	Amtek
Asia Motor Works	Toyota Tsusho	Yamaha	Lumax
Lear Automotive	Parker Hannifin	Omax	



Project Title: **Lumax Auto Tech**

Location : Bangalore

Area (sq.m) : 6000

TEXTILES

Nahar	Arviva Industries	Himmatsingka Seide
RBA Textiles	Oswal Denim	Lakshmi Cotsyn



Project Title: Himmatsingka Seide

Location : Bangalore

Area (sq.m) : 4120



Project Title: Arviva Industries

Location : Taloja, Navi Mumbai

Area (sq.m) : 3,420

RETAIL AND LOGISTICS

Bharti WallMart	A.S. Cargo	DeH	JKS Infrastructure
Indo Arya	Safex	Shubham Logistics	PMR Logistics



Project Title: **AS Cargo**

Location : Vallam

Usage : Warehouse

Area (sq.m) : 27,830

Project involvement:

Design, fabrication, supply and erection of PEB



Project Title : JKS Infrastructure

CCI Logistics

Location : Panvel

Usage : Warehouse

Area (sq.m) : 38,143

Project involvement:

Design, fabrication, supply and erection of PEB



Project Title: Bharti Wall Mart

Location : Zirakpur

Area (sq.m) : 4,548



**Project Title: Indo Arya
Logistics**

**Location : Hassangarh,
Haryana**

Area (sq.m) : 44,100





Project Title: Shree Shubham Logistics, Dry Warehouse

Location : Jalgaon

Area (sq.m) : 12,338

PHARMACEUTICAL / CHEMICAL

Baxter India	Huntsman	Sabero Organics
Colourcon India	Croda Chemical	GHCL
Piramal Healthcare		



Project Title: **Huntsman International**

Location : Chakan, Pune

Area (sq.m) : 6693.40



Project Title: **Baxter India**

Location : Gurgaon

Area (sq.m) : 3662



Project Title: **Colorcon India**

Location : Verna, Goa

Area (sq.m) : 3200

COLD STORAGE

MKR Frozen Foods

Infracool

Allanha

Hind Agro



Project Title: **Infracool**

Location : Haryana



Project Title: **Allanha**

Location : Zaheerabad

POLYFILMS

Chiripal Industries

Sparsh Industries

Max India

Polyplex



Project Title : **Chiripal Industries**

Location : **Ahmedabad**

OTHERS			
Schnieder Electric	T I Cycles	All Time Plastics	Avasarala
Cargil India	American Axle	Mec Alte	Raj Process Equip.



Project Title : American Axle

Location : Pune

Area (sq.m) : 7265

Project involvement:

PEB Design, Fabrication, Supply and

Erection



Project Title : All Time Plastics

Location : Daman

Area (sq.m) : 4852

Project involvement:

Design, Fabrication, Supply and Erection of
PEB



Project Title : MeccAlte

Location : Daman

Area (sq.m) : 3780

Project involvement:

Design, Fabrication, Supply and Erection of
PEB

OTHERS



Project : Schnieder Electric
Location : Hyderabad
Usage : Factory

Project involvement:

Building of 90 m x 90 m Standing Seam Roof with one side slope of 45m; design, fabrication, supply and erection of PEB



Project Title: Cargill India
Location : Paradeep Orissa
Area (sq.m) : 3707

Usage: Warehouse & Process Plant



Project Title: T. I. Cycles
Location : Nashik
Area (sq.m) : 5600

OTHERS



Project Title : Avasarala

Location : Bangalore

Project Involvement:

Two buildings with height 24m and 15m; Building designed for 50 MT crane. Design, fabrication, supply and erection of PEB



Project Title : Raj Process Equipments

Usage : Factory

Location : Khed, Pune

Project involvement:

Area (sq.m) : 2835 sq.m

Design, fabrication, supply and erection of PEB



Project Title : METAL ONE

Client : SMCC

CONSTRUCTION

Location : Chitoor, A.P.

Area (sq.m) : 20608 Sq.m





Project Title: Sree Sai Oto
Tube Mills Ltd
Location : Bhuj

Area (sq.m) : 17,412





Project Title: **Louis Dreyfus**

Location : Krishnapattanam

Area (sq.m) : 7554



Project Title: **Bharat Gears**

Location : Lonand, Satara

Area (sq.m) : 5091



Project: Fenace Auto Ltd.

Location : Pune Solapur Road

Area (sq.m) : 18277



Project: Cataler for SMCC

Location : Bangalore

Area (sq.m) : 3330 sq.m



Project: SIKA INDIA

Location : Bharuch

Area (sq.m) : 4904 sq.m



Project: TUBE PRODUCTS OF INDIA

Location : Chennai

Area (sq.m) : 12,707 sq.m

Section - 5

Accreditations



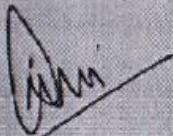
Ref No:-MSIL/CUIM/CVL-P/16-17/

Date: - 30 June 2016

TO WHOMSOEVER IT MAY CONCERN

This is reference to Purchase Order No. - MSIL/NPIF/14-15/355975 dated 28 March 2015 and Purchase Order No. - MSIL/NPIF/14-15/355991 dated 24 Oct 2015- M/s Tiger Steel Engineering India Pvt. Ltd, 4th Floor, Building No.5, Sector-3, Millennium Business Park, Mahape, Navi Mumbai was awarded the PEB project by Maruti Suzuki India Limited for Spare Part Warehouse Expansion at IMT Manesar Plant for period from 01 April 2015 to 10 April 2016. They have successfully completed the project on Schedule. Please consider this letter as the completion certificate for the above Project.

For Maruti Suzuki India Limited


Deepak Maheshwari
General Manager
(Civil Plant Projects)



TO WHOM IT MAY EVER CONCERN

We are pleased to recognise that **M/s TIGER STEEL ENGINEERING INDIA PRIVATE LIMITED** having registered office at "PLOT NO-4, SECTOR-12 RANIPUR, IIE SIDCUL, HARIDWAR, UTTARAKHAND-249403" has successfully supplied, executed and commissioned the Pre Engineered building structure of 1750 MT including sheeting works for Diesel Locomotive Works- Varanasi expansion project at Varanasi, Uttar Pradesh against our Order No SBU-CS/ DLW-VARANASI / 11629/ Amnd1 and 11630/amd-4 issued on them for value **INR 1438.3 Lacs** (Basic Value).

We like to put on record that **M/s TIGER STEEL ENGINEERING INDIA PRIVATE LIMITED** has executed the above order within the time frame successfully as per requirement of the project.

This certificate is being issue on request received from **M/s TIGER STEEL ENGINEERING INDIA PRIVATE LIMITED** for Tendering Propose.

For Tata Projects Limited

Udit Sekhon
28/12/17
Authorised Signatory

Date: 28.12.2017



TATA PROJECTS LIMITED

Registered Office : "Mithona Towers-1" 1-7-80 to 87 Prenderghast Road Secunderabad - 500 003 Telangana India
Phone +91-40-6623 8801 Fax 6617 2535
CIN LI45203TG1979PLC057431 e-mail tpi@tataprojects.com www.tataprojects.com



SMCC CONSTRUCTION INDIA LIMITED

Registered & Corporate Office:
201, 2ND FLOOR, PLOT NO. - D1, RAS VILAS
SAKET DISTRICT CENTRE, SAKET, NEW DELHI - 110017 INDIA
TEL. : 91-11-4139 2800 FAX : 91-11-4165 2592
E-mail : smci@smcon.co.in CIN : U65991DL1996PLC083806



Date: 28/Dec/2017

COMPLETION CERTIFICATE

This is to certify that M/s Tiger Steel Engineering (India) Pvt Ltd. have completed the PEB Supply and Erection Main Building and Utility Building construction of M/s Honda Motorcycle & Scooter India Pvt.Ltd., Project at Plot No. 109-142, KIADB Industrial Area, Narsapura, Bangalore vide work order no.

1. SMCI/SMHF-2W-B/16/010(Part-A3)/PO & (Part-B2)/PO dated 15th Feb 2017,
2. SMCI/SMHF-2W-B/16/011/WO dated 18th Mar 2016,
3. SMCI/SMHF-2W-B/16/056A/PO & 56B/PO dated 9th Jan 2017,
4. SMCI/SMHF-2W-B/16/057A/WO dated 24th Mar 2017,

The value of the completed work was Supply Rs.24, 84, 59,176/-including of all taxes & Erection. Rs.2,73,00,000/- Excluding of all taxes

We appreciate the effort put in by their team at all stages, resources deployed and cooperation extended for this project.

For SMCC Construction India Ltd.

Project Manager

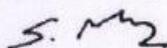
Date : 23.02.2018

COMPLETION CERTIFICATE

This is to certify that **M/S.TIGER STEEL ENGINEERING INDIA PRIVATE LIMITED**, 4th Floor, Building NO.5 ,Sector -3 , Millennium business park, Mahape, Navi Mumbai 400 710 has completed the work of Design, Manufacturing , Supply and erection PRE engineered building for **M/S.ATC TIRES PVT LTD**, Plot no, A-2 ,Sipcot SEZ Industrial Growth Centre, Gangaikondan , Thirunelveli district, Tamilnadu -627 352. Vide ATC P.O ref no: CGLO1607001 dated 4-7-2016 for R&D building and Warehouse to the satisfaction of all concerns. The value of PEB supplied for R&D building and Ware house –III was around (Partly) Rs.176,18,734.00 for Supply portion. The erection carried out by **M/S.ALPHA BUILDERS** value was Rs.17,16,400.00 Work order no : 1213-10573 dated 13-09-2016 and Amendment -2 dated 24-01-2017.

We appreciate the effort put in by their team at all stages, resources deployed and cooperation extended for the satisfactory and completion of this project.

FOR ATC TIRES PVT LTD,



S. MURALIDHARAN
Sr. Executive Vice President (Operations)

ATC Tires Pvt. Ltd.

Works : Sipcot-SEZ, Plot No. A-2, Sipcot Industrial Growth Centre, Gangaikondan, Dist. Tirunelveli, Tamil Nadu - 627 352. Tel.: + 91 462 3987312

Registered Office : Block No. 53 & 27-C, 2nd Floor, Empire Complex, 414, Senapati Bapat Marg, Lower Parel, Mumbai - 400 013

Tel.: + 91 22 3957 9600 Fax: + 91 22 3957 9699. Website: www.atgtire.com

CIN : U2011MH2007PTC172456

Completion Certificate

STEEL STRUCTURE WORK OF HYUNDAI DYMOS POWERTRAIN AND SEAT SHOP PROJECT

Subcontractor : TIGER STEEL ENGINEERING (INDIA) PVT LTD
4th Floor, Building No:5, Sector-III, Millennium Business Park,
Mahape, Navi Mumbai-400710.

Contractor : HEC INDIA LLP ("HEC")
D.No.1-635/D, First Floor, Opp. DSP Office, NH-7, Penukonda,
Ananthapuramu Dist, A.P.-515110

The completed subject construction has been accepted by the Contractor at the joint acceptance inspection conducted on 18th January 2019, the day commercial settlement has been concluded. And the completion date is met to abide by this condition of subcontract agreement (KMI-DYM-SUB-A002) as the follow:

The performance is essential as approved under consideration of the punch list herewith the enclosure. The deficiency items shall be punched out and cleared during warranty period.

The Contractor takes over the **STEEL STRUCTURE WORK OF HYUNDAI DYMOS POWERTRAIN & SEAT SHOP PROJECT** from the Subcontractor on 18th January 2019 after the contractor and sub contractor have settled their commercial accounts.

Made in two originals, each party declaring to having received its own copy.

For and on behalf of


Date: _____
Witnesses: _____

For and on behalf of
Tiger Steel Engineering (I) Pvt Ltd


Date: _____
Witnesses: _____

*Enclosure: 1) Key —1 set 2) Installation Drawings & Pictures — 1set.

COMPLETION CERTIFICATE

This is to certify that **M/S TSE Infra Projects Private Ltd**, 203, Rupa Solitaire, Sector -1, Millenium Business Park, Mahape, Navi Mumbai -400710 have successfully completed the work of Design, Manufacturing, Supply, and Erection of the Pre Engineered Buildings of Approx 5700 Sqm, for **M/S Praveedh Décor Private Ltd** at Survey 675, Village Angam, Taluka Umbergaon, Dist Valsad Gujarat vide LOI dated 14th March, 2022 and amended vide mail dated 21.9.2022 to the satisfaction of all.

The value of completed work was Rs 3,27,95,504/- (Rupees Three Crores Twenty Seven Lakhs Ninety Five thousand Five Hundred and Four only).

We appreciate the effort put in by their team at all stages, resources deployed and cooperation extended for the satisfactory and timely completion of this project.

For Praveedh Décor Private Limited



Pankaj Chandak
MD & CEO





इरकॉन इंटरनेशनल लिमिटेड
 नवरात्रि कम्पनी
 (मारत सरकार का उपकरण)
IRCON INTERNATIONAL LIMITED
 NAVRATNA COMPANY
 (A Govt. of India Undertaking)



Completion Certificate

No. IRCON/CIVIL/5017/NELS.DD/OT/12/117

Dated 28-02-2025

1	Name of the Agency	:	M/s Tiger Steel Engineering (India) Pvt. Ltd., 404, 4th Floor, Sujena Tower-1, Dist. Centre Janakpuri, New Delhi-110058 Phone: 011 - 25553235, Fax: 011 - 25553236 Email: tseildelhi@gmail.com
2	Name of the Work	:	“Design & Construction of various Sheds with Pre-Engineered Steel Structures (PEB) including civil works except flooring works for Setting up of New Electric Loco Shed at Daund, Pune (MAHARASHTRA)”.
3	Contract Agreement Number and Date	:	Agreement Dated 27 th April'16
4	No. & Date of Letter of Award of work (s)	:	IRCON/Civil/5017/NELS.DD/e-Tender/OT/12/51 Dated 03-03-2016
5	Stipulated date of Completion of work as per LOA/Contract	:	09 Months
6	Actual Date of Completion of work	:	12-03-2022
7	Cost of work as per Letter of Award/Contract	:	Rs. 16,93,62,623.00
8	Actual Cost of work on Completion of work	:	Rs. 17,79,70,909.00
	A. Prime Cost	:	15,88,54,082.00
	B. Escalation	:	1,91,16,830.00
9	Date of Acceptance of Final Bill	:	18-07-2024
10	Date of Release of Payment against Final Bill	:	28-10-2024
11	No. of Extension (EOT), if any	:	7
12	LD imposed, Yes/No	:	No

(Surendra Yadav)

(Chief General Manager/Elect)

Name, Designation & Address of of Issuing Authority

पंचीकृत कार्यालय : बी-4, डिस्ट्रिक्ट केंद्र, सैकेत, नई दिल्ली - 110017, भारत
 Registered Office : C-4, District Centre, Saket, New Delhi - 110017, INDIA
 Tel : +91-11-26530266 Fax : +91-11-26854000, 26522000 | E-mail : info@ircon.org Web : www.ircon.org
 CIN : L45203DL1976GOI008171



Rakesh Kumar ENGINEER & CONTRACTOR

Specialize in :- Civil, Electrical, PEB Structure, Structure Strengthening, Interior, HVAC, Networking, Automation Work & All Maintenance Works.



Date :- 17.12.2025

To
M/s. Tiger Steel Engineering (I) P. Ltd
Plot No. K-9, ADDL. MIDC,
Kudavli Village, MURBAD.
Dist. Thane.

TO WHOM SO EVER IT MAY CONCERN

This is to certify that, M/s. **Tiger Steel Engineering (I) P. Ltd** has successfully, completed Design, Engineering, Fabrication, supply & installation of the "Assembly & Testing Hanger" for D & E Combat System at BEL, Pashan – Pune, valued at Rs.51,85,406.00, against our Order No. Nil dated 08.01.2025.

We appreciate the quality of work done as per the agreed time lines.

We wish them all the Best.

Thanking You

With Regards



For Rakesh Kumar Engineer & Contractor.

Section 6

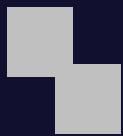
Contact Us



Registered Office & Manufacturing Facility

Plot No. K-9,
Addl. MIDC, Kudavali Village,
Murbad,
Dist. Thane - 421 401,
Maharashtra
Email : tseho@tseil.com
Website: www.tseil.com





Registered Office & Works

Tiger Steel Engineering (I) Pvt. Ltd.

Plot K – 9, Additional MIDC,

Kudavali Village, Murbad,

Dist.: Thane - 421401

Maharashtra

Email: tseho@tseil.com

www.tseil.com