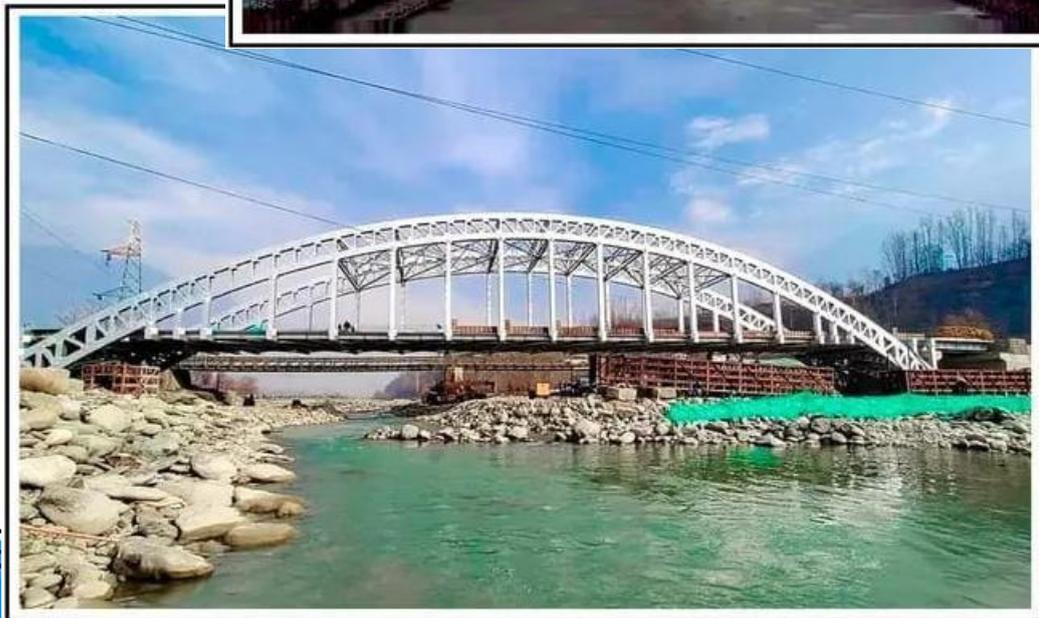


INTECH ENGINEERS



INTECH ENGINEER



Intech Engineers

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INTRODUCTION

Fuelled by the passion and expertise of our amazing workforce, we specialised in construction of all type of steel bridge and structure steel fabrication for refineries and power plants.

Our assets both in terms of people and equipment, allow our customers to leverage an end-to-end solution and have all necessary services under one umbrella (designing to launching) making our projects easier to manage and quick to deliver, maintaining the highest standards of quality, health, and safety.

We are RDSO approved vender, our workshop is in Ambala, Haryana and fabricating 1500-2000 MT per month.

We have expertise in all activities involved in construction of steel bridge including design, fabrication, site assembly and launching.

We are known for timely delivery and quality work with very high safety standards.

Our success is satisfaction of our customers and repeat orders from them.

KEY INFORMATION

Address	269, Panchkula Highway, Village Kakkar Majra, Tehsil- Naraingarh, Dist.-Ambala, Haryana-134202
GST No.	06ABAHS2455Q1ZO
Turn-over	FY 2021-22 INR 46.64 Crores FY 2022-23 INR 61.46 Crores FY 2023-24 INR 87.77 Crores
Organisation Structure- Key Persons	
Managing Director	Mr. Santosh Kumar Mishra
Plant Head	Mr. H S Gupta
Production GM	Mr. Satyendra Yadav
GM Projects(QA/QC)	Mr. A K Hatua
Head Design	Mr. Ajay Rana
HR	Mr. Ankit Kumar Singh
Head Accounts	Mr. Rajan Durga

Email

intechengineers73@rediffmail.com

OUR TEAM



SI No	Description	Quantity in Nos
1	Plant Head	1
2	Production Manager	3
3	Launching Manager	2
4	Production Engineer	20
5	Erection/Launching Engineer	10
6	Quality Manager	2

7	Safety Engineer	5
8	Supervisor	30
9	In-House Manpower	310
10	Contractors Manpower	170

LIST OF PLANT AND MACHINERY

S No	Description	Qty in Nos
1	Hydra 14T	10
2	Hydra 16T	8
3	Trailor 40T	8
4	Trailor 20T	4
5	EOT Crane 20T Capacity	8
6	Gantry Crane 20 T Capacity	3
7	Mobile Hydraulic Crane 160T	2
8	Mobile Hydraulic Crane 250T	2
9	Mobile Hydraulic Crane 500T	1
10	MIG welding set	120
11	SAW Welding Machine	10
12	Arc Welding Machine	50
13	Stud Welding Machine	4
14	CNC Cutting Machine Single Nozzle	2
15	CNC Cutting Machine 7 track	1
16	I Built-up I Section Fit-up Machine	1
17	I Girder Flange Straightening Machine	1
18	CNC Drilling Machine	2
19	Pillar Drill Machine	20
20	All Cut Machine	40
21	Milling Machine	1
22	Grinding Machine AG-7	300
23	Grinding Machine AG-5	200
24	Torque Tightening Machine	24
25	Winch Machine 50T	2

26	Winch Machine 30T	4
27	Total Station	2
30	Blasting Set Compressor with Hopper	16
31	Metalizing Set	8

HSE Goals and Initiatives

Safety initiatives are integral part of our continual process of improvement to ensure safety of our staff, work force, machines and environment.

We are ensuring

Proper PPE for all the workers before engaging to the work.

Induction of workers before engagement on work.

Daily workers tool box meeting prior to start of work.

Training to the workers.

Environment protection through ZERO oil/ grease spillage.

Face mask, Hand sanitizer and social distancing.

OUR COUSTOMERS

- ❖ L&T HYDROCARBON
- ❖ GAWAR CONSTRUCTION LIMITED
- ❖ HG INFRA PVT. LTD
- ❖ VRC CONSTRUCTION
- ❖ KRC INFRA PROJECTS
- ❖ VIRENDRA CONSTRUCTION
- ❖ MG CONTRACTOR PVT LTD
- ❖ MM SHAWL ENGINEERS AND CONTRACTORS
PVT LTD
- ❖ PRAGATI CONSTRUCTION
- ❖ R K INFRA
- ❖ ES INFRASTRUCTURE PVT LTD
- ❖ DCC INFRA PROJECT LIMITED
- ❖ HIMLAYAN INFRACORP

PROJECTS

Completed Projects

List attached

S. No.	Project Name	Client Name	Contract Period	Value
			Actual Completion	
1	Construction Of New Railway Line On Viaduct With Approaches On Earth Filling Rataining Wall & other Miscellaneous work From KM 0.800 to Km 5.640 In Rohtak City On Rohtak Gohana Panipat Section"	Gawar Constructio n LTD	20.02.2019	5,60,00,000.00
2	Construction Of New Railway Line On Viaduct With Approaches On Earth Filling Rataining Wall & other Miscellaneous work From KM 0.800 to Km 5.640 In Rohtak City On Rohtak Gohana Panipat Section"	Gawar Constructio n LTD	07.01.2020	66,50,000.00
3	82 MTR Steel Truss Girder For ROB AT ROB AT KM .48 + 679 Highway Design CH 57+880 On Delhi - Rohtak Railway Section Betwwn Sampla and Kharwar RLY Stn, Nwar Sampla Railway Station	Gawar Constructio n LTD	01.08.2020	7,00,00,000.00
4	Construction of Flyover At Shastri Park Inersection (6 Line) and Seelampur (2 Line) SH: Ramps Footpath Road Work Including Road Signage street Light work , Drainage & Allied work."	Gawar Constructio n LTD	01.07.2020	6,72,00,000.00

5	Construction Of ROB and ITS Approaches In Lieu Of Level Crossing NO 25c at KM. 132.850 on NH-33b at Jhajjar in the state Of Haryana On Epc Mode	Gawar Construction LTD	12.012.2018	37,80,000.00
6	Upgradation Of Kullu Manali Section Of NH-21 (Now NH-3) From KM.27200 to KM.309.345 (designed Change) On EPC Mode In The State Of Himachal Pradesh Under NHDP Phase IVB.	Gawar Construction LTD	28.02.2021	1,02,20,000.00
7	'Reedesigning , Rehabilitation And UP-gradation To Four Lane configuration & strengthening Of UP/ Haryana Border To Rohna Section From Km 0.000 to Km 44.80 Design Chainage (Length 40.50 Km) Of NH-334B In the state Of Haryana On HAM Mode Under NH (O) Package-1,"	Gawar Construction LTD	01.08.2021	11,66,00,000.00
8	'Reedesigning , Rehabilitation And UP-gradation To Four Lane configuration & strengthening Of UP/ Haryana Border To Rohna Section From Km 0.000 to Km 44.80 Design Chainage (Length 40.50 Km) Of NH-334B In the state Of Haryana On HAM Mode Under NH (O) " (ON side PIPE LINE IN km 12+050)	Gawar Construction LTD	01.01.2022	1,45,00,000.00
9	construction of four lane elevated road for an Exclusive connectivity from PMCH to under construction ganga path at ch 7+400 km at patna in the state of bihar on EPC mode	Gawar Construction LTD	04.01.2023	8,45,95,000.00

10	4 LANING OF DEWAS UJJAIN Section Of NH-148 NG from Design ch 0+000 to 19+733 & Construction Of 4- lane ujjain by pass from Design ch 19+733 to 26+900 and construction of 4- lane dewas by pass from design ch 0+000 to 14+520 with a total design length of 41.42 km in the state of madhya pradesh on HAM mode	Gawar Construction LTD	04.03.2024	3,86,90,000.00
11	CONSTRUCTION OF ROB AN ITS APPROACHES IN LIEU OF EXISTING LEVEL CROSLING (Ic NO 43-A/3-E) AT KM 12.0 ON NH -103 IN THE STATE BIHAR ON EPC MODE JOB NO NH-103 BIHAR (5)-15-16-019-S&R B	Gawar Construction LTD	19.05.204	2,80,00,000.00
12	DEVELOPMENT OF SIX LANE ACCESS CONTROL GREENFIELD HIGHWAY OF DELHI-SAHARANPUR-DEHRADUN ECONOMIC CORRIDOR UNDER BHARATMALA PARIYOJANA FROM CHAINAGE 0+000 KM (AKSARDHAM NH-9) OLD NH-24 TO DESIGH CHAIANGE 14+750 DELHI /UP BORDER IN THE STATE DELHI	Gawar Construction LTD	COMPLETED	2,21,25,000.00
13	FOUR LANING OF RAJALI- BAKHTIYARPUR SECTION OF NH-31 NEW NH-20 FROM KM 101+630 TO 152+520 ON HYBRID ANNUITY MODE IN THE STATE OF BIHAR	Gawar Construction LTD	COMPLETED	6,84,20,000.00
14	BALANCE WORK FOR FOUR LANING OF KIRATPUR TO NERCHOWK SECTION OF NH-21 FROM KM 12+750 TO KM 26+500, KM 126+500 TO KM 158+500 INCLUDING ACC LINK ROAD KM 0+000 TO 2+003 GREENFIELD ALIGNMENT IN THE STATE OF HIMACHAL PRADESH	Gawar Construction LTD	COMPLETED	11,24,91,730.00

15	CONSTRUCTION OF 2 LANE COMBINED ROB AT DESIGN CHAINAGE 1.10 & 1.11 OF 101 IN LIEU OF EXISTING LEVEL CROSSING (Ic NO :- 51A & 51A/3E) IN THE STATE OF BIHAR OF EPC (JOB NO NH 101- BIHAR (6)-2014-15/005-S&R(B).	Gawar Construction LTD	COMPLETED	2,49,20,000.00
16	Construction Of Six Lane Access Controlled Highway NH-152D starting From Junction with Jind- safidon Road (SH_14) near Kheri Village to Junction with NH-352 (JIND- GOHANA Section)near Julana Ch.80+000 to 108+0.000 , Length 28 KM Under Bharatmala Pariyojana In the state of Haryana On EPC mode	Shiva Buildindia	22.09.2021	10,38,90,895.00
17	Construction Of Proposed Narnul By Pass (design Length 24.04km) Atelti To Narnaul Section Of NH-01 from Km 43.445 to Km 56.900 (design Length 14.0km) As A Economic corridor & Feeder Route Of Haryana On Hybrid Annuity Mode (ROB composite Girder)	HG infra PVT ltd	30.11.2021	6,37,12,000.00
19	CONSTRUCTION OF 6 LANE NH-344 M, PACKAGE-1 (FROM NH1KM 0+700 TO KARALA KANJAWALA ROAD KM 15+000) IN STATE OF DELHI ON EPC MODE) ROB AT CH3+510	HG infra PVT ltd	COMPLETED	16,52,00,000.00
20	4-laning Of Chutmalpur- Ganeshpur Section Of NH-72A From KM6.400 (KM 22.825 Of NH -73) to Km 16.000 (design Chainage Km 17.900) & Roorkee - ChutamalPur-Gagalheri Section NH-73 from Km 0.00 (KM167.800 Of NH-58) to 33.000 (design Chainage 35.400) in The State Of Uttarakhand And Uttar Pradesh Under NHDP-VI On Dbot HYbrid Annuity Mode (PKG-1)	KRC Infra Project	20.02.2021	1,20,00,000.00

21		MG CONTRACT OR PVT LTD	14.12.2020	2,20,00,000.00
22	FOUR - LANING OF UP/ HARYANA BORDER- YAMUNANAGAR- SAHA- BARWALA- PANCHKULA SECTION OF NH-73 FROM KM 70.830 TO 115.400 KM IN THE STATE HARYANA ON EPC MODE (PACKAGE-1) WORK ORDER FOR ASSEMBLY , HOISTING AND FIXING OF STEEL GIRDER FOR MNB AT CH 78+873	SADBHAV	22.03.2018	33,80,000.00
23	FOR LANING OF ROHTAK TO HISSAR SECTION OF NH-10 FROM KM 87+000 TO KM.170+000 INCLUDING CONNECTING LINK FROM KM 87+000 (NH-10) TO KM 348+000 (NH-71) TO BE EXECUTED AS BOT (TOLL Project on DBFOT PETTERN UNDER NHDP PHASE III IN THE STATE HARANA WORK ORDER FOR ASSEMBING HOISTING AND FIXING OF GIRDER FRO MNB AT CH,170+995	SADBHAV	30.06.2017	40,00,000.00
24	Construction Of 4 Lane ROB With 1X76.120M C/c Span BowString Girder Having 9.5m Wide Carriagway And Limited Height subway (internal Size 5.00X3.50m) In Lieu Of LC no 31 at km 40/4- 5 on Delhi - rewari Section Near Garhi- Harsharu Railway Station Its Has Been Decided By The parties Between Them THE intech Will Eecute Fabrication & Launching Of Bow string Girder	MMS-SEPL- JV	30.06.2021	5,78,80,000.00
25	Designand construction (complete Job) of o2 lane at wayil Ganderbal Including construction Of Approach Road and Nallah Training works	MM SHAWL ENGINEERS & contractor pvt ltd	01.10.2022	1,15,00,000.00

26	Contract CC : Constrction Of Elevated Viaduct Of Length 288.381 km From Ch.39079.567M to 39367.949M) Between Trilokpuri And Mayur Viar PKT-1 Station Of Line -7 Of Mukundpurshiv Vihar Corridor Of Phase-III delhi	Pragati construction Consultants	29.07.2021	96,00,000.00
27	CONSTRUCTION OF SIX-LANE ACCESS CONTROLLED HIGHWAY (nh-152D) Starting from Junction with NH-9 Rohtak- Hisar near Kharkara To Junction with NH-33B (charkhi Dadri Jhajjar Section Near Charkhi Dadri (CH. 131+000 to 165+000, Length 34 KM On EPC mode under Bharatmala pariyojana in state of haryana (PKG-6) ROB at ch-131+050	Himalayan Infracorp	31.08.2021	1,73,60,000.00
28	1) Construction of 2 LANE R.O.B cum LHS at Km 75/11-13 In Lieu Of L-Xing No 84. SPL at Km 175.27-29 On MTC - SRC Section (SPEN1 X 48.00m) , 2) Construction Of 2 Lane ROB in Lieu Of L-SING no 84 AC at km 177/13-15 on Meerut City Saharanpur Section Near Saharanpur Railway Station (45") (1X60.00M) Bow String Girder, 3) Construction Of 2 lane ROB in Lieu Of L-xing no 75 at km 156/7-8 on meerut city - saharanpur section near talheri bujurag railway station (1 X48.00 M Bowstring Girder, 4) Construction Of Lane ROB in Lieu Of L- xing No 78 at km 163/13-14 on Meerut city - Saharanpur Section Near Nagal railway station (span1X54Om Bowstring Girder) , 5) Construction of 2 lane ROB in lieu Of L-xing no 78 at km 163/13-14 on meerut city - saharanpur sction near nagar railway statio (span 1X 54 0M bowstring girdre	Pragati construction Consultants	31.03.2022	6,03,45,240.00

29	ch-212+343, railway KM 30/2-3 for our"" construction of eight Lane Access - Controlled expressway starting Near Junction With NH-11 to Start Of ROB near junction Works NH-11A (CH- 183+000 to 214+260)section Of Delhi- vadodara Green Field Alignment NH-148N on EPC mode Under Bhartmala Pariyojna In the state Of Rajasthan	RK INFR	31.01.2020	2,20,00,000.00
30	FOUR LANING AND UP- GRADATION OF MALOUT AT DESIGN CH-7+000 TO MANDI DABWALI AT DESIGN CH 29+500 SECTION OF NH-09 IN THE STATE OF PUNJAB UNDER BHARATMALA PARIYOJNA ON epc MODE	E5 INFRASTRU CTURE PVT LTD	24.06.2023	1,78,08,000.00
31	WIDENING AND REHABILITATION OF EXISTING TWO LANE TO FOUR LANE ROAD CHAMPA- KORBA - KATGHORA SECTION OF NH-149B, FROM DESIGN CH 0+000 TO CH 38.200 UNDER NH(0) IN THE STATE OF CHHATTISGARH ON HYBRID ANNUITY MODE (ROB AT KM 10+140 AND KM 30+785)	DCC INFRA PROJECT LIMITED	COMPLETED	1,90,62,400.00
32	CONSTRUCTION OF FOUR LANE, CHAMPA- KORBA-KATHGHORA SECTION OF NH-149B FROM DESIGN CH .0+000 TO 38+200 (FROM NH-49 NEAR SARAGAON VILLAGE TO BHASMA VILLAGE) UNDER NH (o) IN THE STATE OF CHHATTISGARH ON HAM MODE (ROB AT KM 03+700)	DCC INFRA PROJECT LIMITED	COMPLETED	7,93,41,000.00

33	CONSTRUCTION OF NH-24 EXTENSION 4- LANE BY PASS STARTING FROM BEHTA ROAD AND TERMINATION AT SITAPUR ROAD CHAINAGE 479.500 (BYPASS CH. FROM 32.000/31.490 TO 64.900/64.380 AVERAGE LENGTH 32.895 KM) IN THE STATE OF UTTAR PRADESH UNDER NHDP PHASE-VII ON EPC MODE (ROB AT KM 43+75 AND KM 64.+125.)	DCC INFRA PROJECT LIMITED	COMPLETED	6,17,96,000.00
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S. No.	CLIENT	Work Order No	PROJECT	PO VALUE	STATUS
1	DCC INFRA PROJECT LIMITED	No. DIPL/K/2024-25/1049 Dated 30.09.2024	Construction of Eight Lane Vadodara Kim Expressway from Km 254.430 to Km 279.000 (Kim Ankleshwar Section of Vadodara Mumbai Expressway) in the State of Gujarat under NHDP Phase-VI (Phase IA – Package – V) on Hybrid Annuity Mode.	₹11,15,11,000.00	COMPLETE

2	SS BUILDER	<p>W.O. NO.: KMR/SSB/WO/2024- 25/030-R3-S DATE OF ISSUE: 10-09-24</p>	<p>CONSTRUCTION OF FOUR LANE BADARPUR BYPASS FROM DESIGN CHAINAGE KM: 27+300 AT CROSSING WITH NH-6 (OLD NH-44) NEAR SIDDESWAR PT.-I VILLAGE TO DESIGN CHAINAGE KM: 38+400 ON NH-37 (OLD NH-44) AT KANDIGRAM CHAITA VILLAGE IN THE STATE OF ASSAM ON EPC MODE UNDER BHARATMALA PARIYOJANA IN ECONOMIC CORRIDORS</p>	₹9,63,00,000.00	95% COMPLETED
3	Gawar Construction LTD	<p>GCL/GGN/2024-25/F-575/373 DTD 24.06.2024</p>	<p>GAWAR RUDERPUR 36MTR AND 30.5M SPAN</p>	₹13,64,20,000.00	LAUNCHING U/P
		MMRDA	<p>CONSTRUCTION OF ELEVATED CORRIDOR FROM MUMBAI-PUNE EXPRESSWAY TO MTHL INTERCHANGE AT (FROM NH-48 KM. 105/400 TO KM. 108/150 AND FROM NH 12/500 TO KM 17/100) AND AT (FROM NH-48 KM. 105/400 TO KM.</p>	₹17,36,00,000.00	FABRICATION U/P

			108/150 AND FROM NH 12/500 TO KM 17/100)		
4	MM SHAWL ENGINEERS & Contractor PVT LTD	MMS/24-25/01 DATED 24.10.2024	Construction of Road over bridge in lieu of 84 AC (Phase-II) crossing over Khan-Alampura yard to DM residence road	₹34,72,84,455.00	LAUNCHING U/P
5	MM SHAWL _JV	No. MMSSEPLJV/ROB96C /23-24/65 Date: - 16.01.2025	Construction of two lane ROB at shifted location Km. 200/19-21 with span (1x76.08m C/C Bow string Girder) + (6x25.08M C/C Steel composite Girder) along with LHS of size 4.00 x 2.65m at km. 200/15-17 in lieu of L-Xing NO. 96-C / including its approaches in Railway land on SRE-UMB section on DFCCIL route.	₹15,20,00,000.00	95% COMPLETED
6	VRC CONSTRUCTION	WO NO. : VRC/ACH-162/AUG/2024	Bow String Girder Rail Over bridge 42 Mtr. Span at our Ambala-Chandigarh Highways Project, Salimpur-Nangal, Banur, Dis. SAS	₹6,64,25,000.00	LAUNCHING U/P

			Nagar, Punjab		
7	KISSAN CONST.	5281-D ANSAL PANIPAT DTD 26- OCT-2024	Construction of 2- Lane Road Over Bridge consisting of Bow String Girder of 76.120m C/C span (Launching in traffic block) and Bow String Girder of 64.130m and 52.120m C/C span (Launching not requiring in traffic block) and other allied works in lieu of L-Xing No. 20-Cat Railway Km 32/12-14 between Rathdhana and Narela Railway station on Delhi- Ambala section of Delhi division.	₹21,97,95,585.00	LUNCHING U/P
8	MM SHAWL_OWA SIS	MMS/LC36/34-25/01 04.03.2025	Const. of two lane ROB having single span 1x58.04 M (Bow String steel girder) c/c of pier and balance work of approach of already pushed Limited Height Subway along the ROB in lieu of L- Xing No.36-Spl at Km 58/15-17 near Ganaur Railway station on Delhi-	₹4,45,00,000.00	FABRICATION COMPLETE

			Ambala section of Northern Railway.		
9	Sarvodya Infracon Pvt. Ltd.	Ref No.: SIPL/2024-25/191 Date: 21/12/2024	Construction of 2 Lane ROB at LC No. 78 (on Rewari Sadulpur railway line) Rewari Mohindergarh road (SH-24) in Km 22.100 near Dahina Jainabad railway station in Rewari District (Railway Portion)	₹1,30,00,000.00	FAB. DONE
10	BABA CONSTRUCTION	WO/NPCL/PKG-4/62	CONSTRUCTION OF FOUR LANE HIGHWAY FROM GAZIPUR-BALLIA-UP/BIHAR STATE BORDER (GREENFIELD) SECTION OF NH-31: PACKAGE IV [BUXAR SPUR OF LENGTH 17.270 KM] ON EPC MODE IN THE STATE OF UTTAR PRADESH.	₹34,00,00,000.00	U/P
				₹1,70,08,36,040.00	

11	HG Infra Engineering Limited	<p>Work order No.:- 16009605</p>	<p>Construction of proposed Rewari Bypass (NH # 11) as Feeder Route in Rewari district (Package-IV) in the state of Haryana from chainage Km 0+000 to Km 14+400 (Design Length # 14.40 km) on Hybrid Annuity mode</p>	<p>₹42,98,11,422.68</p>	<p>COMPLETE</p>
		<p>HGIEL/JPR/2024-25/LOI/KARNAL/21 DATE: 10/05/2024</p>	<p>Construction of 6-lane Greenfield Karnal Ring Road starting from NH-44 near Village Shamgarh (Design km 0+000) and terminating at Karnal – Munak Road (MDR -115) near Village Samalkha (Design km 34+500) under Bharatmala Pariyojana in the State of Haryana on Hybrid Annuity Mode. Design length = 34.50 Km.</p>	<p>₹4,64,15,377.00</p>	<p>LAUNCHING U/P</p>
		<p>HGIEL/JPR/2022-23/SH-61&61A/07 DATE: 06/07/2022</p>	<p>Development & Up-gradation of Jodhpur–Marwar Junction–Jojawar of 119.095 Km length in the state of Rajasthan.Sub: Fabrication, Assembly, Transportation and</p>	<p>₹5,79,99,926.00</p>	<p>95% COMPLETE</p>

			Launching of Bow String Girders for ROB at Ch. 89+825.		
		WO No: 16013749 Date: 07.06.2024 PR No: 19017555 Date: 18.05.2024 Plant: 1902 (Bilaspur RVNL)	Construction of Foundations, Substructure & Superstructure along with River Training/Protection Work, Earthwork & allied works for viaduct 1 & 2 in between chainage Km 47+415 to Km 50+900, in connection with Bhanupali–Bilaspur–Beri New Railway Line in district Bilaspur of Himachal Pradesh state, India.	₹13,77,11,738.00	95% COMPLETE
12	SS GOEL	SSG7IT/20247CG WORK	Earthwork, in cutting/filling, Blanketing, Viaduct, protection works and allied works between Km 82.869 to Km 84.400 within Punjab area for construction of new line from Kartoli Punjab to Talwara block	₹6,48,00,000.00	COMPLETE

			section of Nangal Dam–Talwara new B.G. Rail link.		
13	PRAGATI CONSTRUCTION		24 MTR SPAN WELDED ROB GIRDER AT RAILWAY KM. 31.875 (31/8-9) ON DLI- SMQL- SRE SECTION NEAR BAGHPAT ROAD RAILWAY STATION	₹7,37,50,000.00	U/P
14	VIRENDRA CONSTRUCTION	VCL/M-S/ROAD/2024-25/WO/116 Date: 23rd April 2024	Development of 4/6 lane Mohali to Sirhind Greenfield Highway Section (Design length: 27.370 km) under Bharatmala Pariyojana in the state of Punjab on EPC mode	₹4,96,00,000.00	FABRICATION DONE
		VCL/M-S/ROAD/2024-25/WO/120 Date: 25rd Feb 2025	Development of 4/6 lane Mohali to Sirhind Greenfield Highway Section (Design length: 27.370 km) under Bharatmala Pariyojana in the state of Punjab on EPC mode	₹5,40,00,000.00	U/P
			TOTAL	₹91,40,88,463.68	

				₹2,61,49,24,503 .68	
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Ongoing Projects
List Attached

PLANT-PHOTOGRAPHS









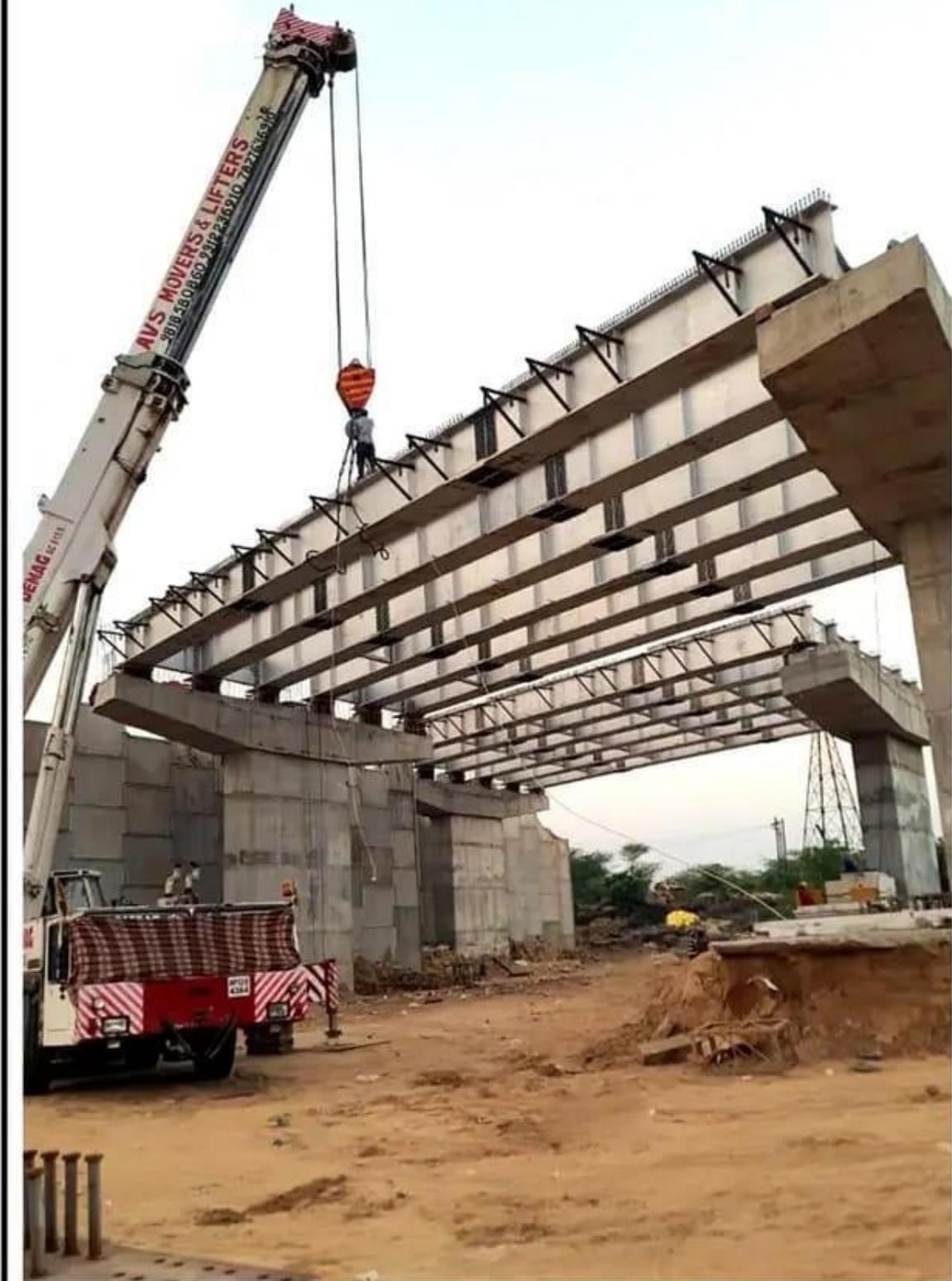


PROJECT-PHOTOGRAPHS



**45 MTR SPAN OPEN WEB GIRDER
AT MAHRAM HARYANA**

INTECH ENGINEERS



**36 MTR SPAN COMPOSITE GIRDER, AGRA-LUCKNOW EXPRESSWAY
KANNAUJ, UTTAR PARDESH**

INTECH ENGINEERS



**100 MTR SPAN BOW STRING GIRDER AT CH.22+095
AT SONEPAT ROHANA HARYANA**

INTECH ENGINEERS



**30 MTR SPAN OPEN WEB GIRDER
AT LUCKNOW PGI, BAREILLY ROAD**

INTECH ENGINEERS



80 MTR SPAN OPEN TRUSS BRIDGE

AT KM 57+880,SAMPLA HARYANA

INTECH ENGINEERS



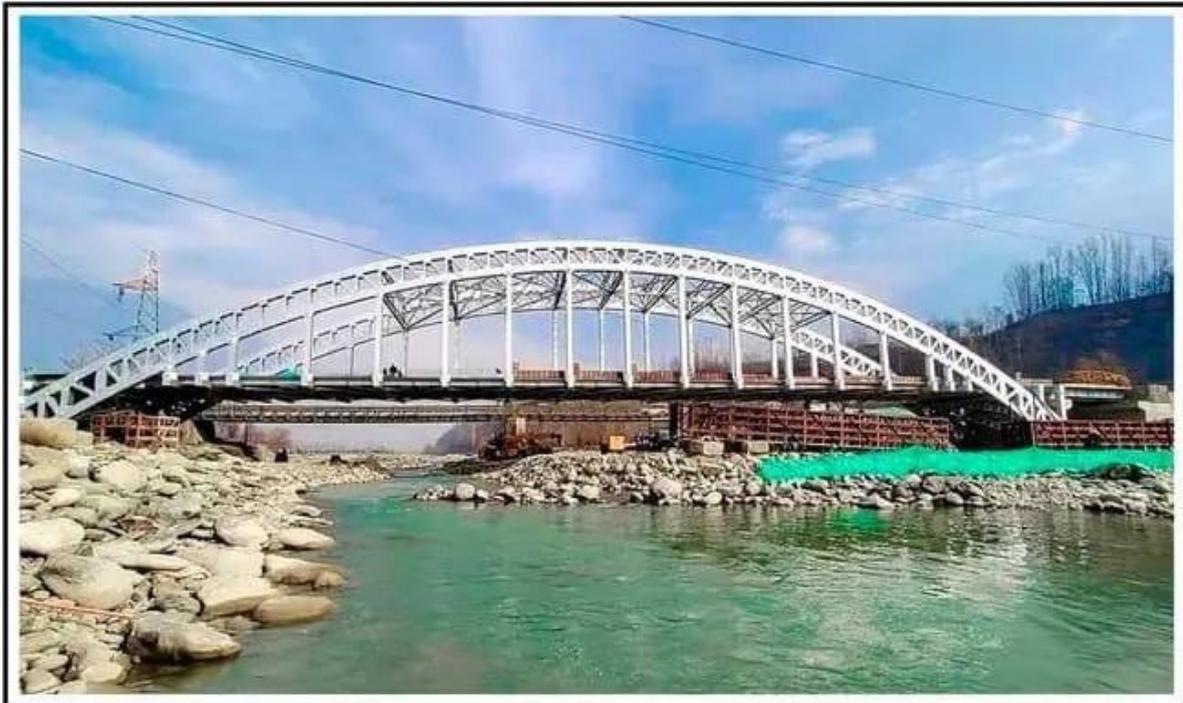
110 MTR SPAN STEEL ARCH BRIDGE ON SINDH NALLAH

AT WAYIL ,GANDERBAL, SRINAGAR (J&K)

INTECH ENGINEERS



**100 MTR SPAN BOW STRING GIRDER AT CH.22+095
AT SONEPAT ROHANA HARYANA**



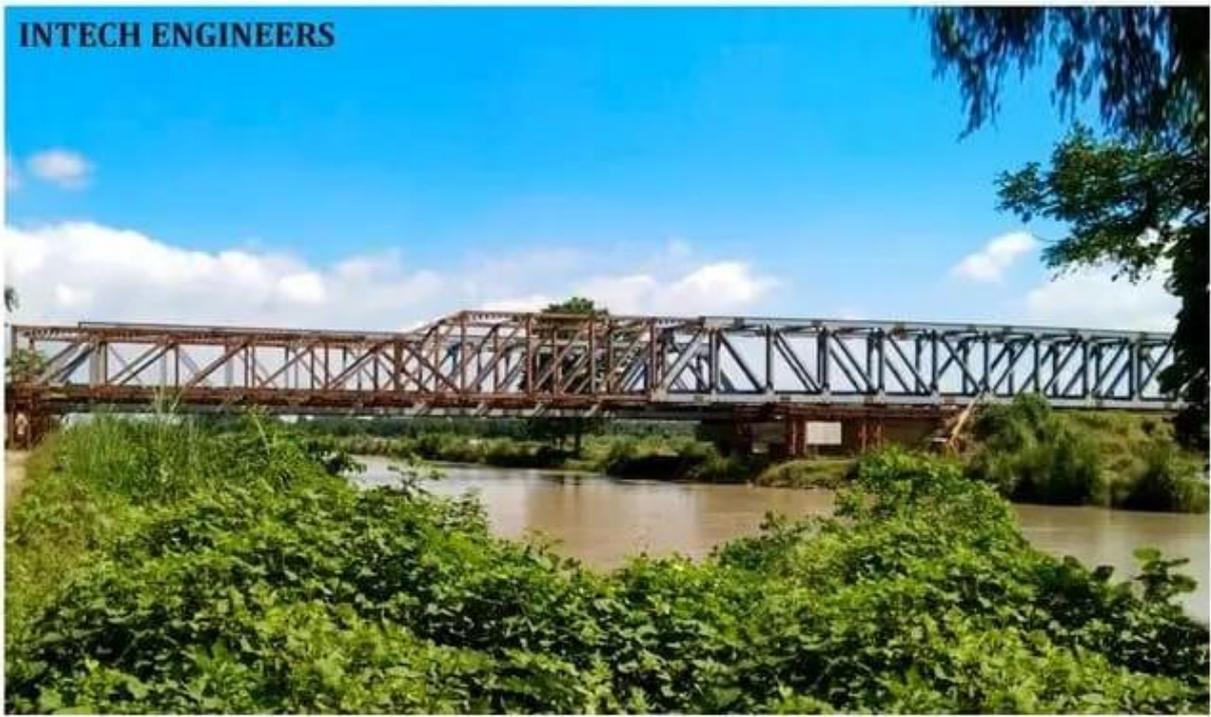
**110 MTR SPAN STEEL ARCH BRIDGE ON SINDH NALLAH
AT WAYIL ,GANDERBAL, SRINAGAR (J&K)**

INTECH ENGINEERS



**LAUNCHING OF MAJOR BRIDGE 90 MTR SPAN OVER GANGA CANAL
AT CH.0+854, ROORKEE,UTTARAKHAND**

INTECH ENGINEERS



**LAUNCHING OF MAJOR BRIDGE 90 MTR SPAN OVER GANGA CANAL
AT CH.+854, ROORKEE UTTARKHAND**

INTECH ENGINEERS



**51.5MTR SPAN STEEL COMPOSITE GIRDER ,CH.212+343
AT DELHI -MUMBAI EXPRESSWAY, DAUSA,RAJASTHAN**



INTECH
ENGINEERS



One of the largest and heaviest open web girder (OWG) in India has launched by M/s. INTECH ENGINEERS at Rewari-Sikar section via Narnaul on NH-11.

9416678903

SOME UNDER CONSTRUCTION PROJECT-

PHOTOGRAPHS



ALLIED WORKS FOR VIADUCT 1 & 2 IN BETWEEN CHAINAGE KM 47+415 TO

KM 50+900, IN CONNECTION WITH BHANUPALI-BILASPUR-BERI NEW

RAILWAY LINE IN DISTRICT BILASPUR OF HIMACHAL PRADESH STATE, INDIA.



WORK UNDER PROGRESS AT JASRA BYPASS UTTERPRADESH



JODHPUR-MARWAR JUNCTION-JOJAWAR OF 119.095 KM LENGTH

IN THE STATE OF RAJASTHAN



L-XING NO. 96-C / INCLUDING ITS APPROACHES IN RAILWAY LAND

ON SRE-UMB SECTION ON DFCCIL ROUTE

CREDENTIAL

BIP ID : 18374

GOVERNMENT OF HARYANA

CHIEF INSPECTOR OF
FACTORIES, HARYANA



सत्यमेव जयते

DESCRIPTION OF THE
LICENCED PREMISES

The licenced premises shown on
Building Plan approved vide No.

FBP_4029

Dated- 23-05-2019

are situated at the address given
above and consist of building
as per approved drawings.



DIRECTORATE OF
INDUSTRIAL SAFETY
& HEALTH

LABOUR DEPARTMENT

Application ID : 39453

Issued On: 24-05-2019

Form No. 4 (PRESCRIBED UNDER RULE 8)

REGISTRATION & LICENSE
TO WORK A FACTORY

उत्पादकता एवं सामाजिक न्याय
PRODUCTIVITY WITH SOCIAL JUSTICE

LABOUR DEPARTMENT HARYANA
श्रम विभाग हरियाणा

शान्ति, सार्मजस्य एवं सुरक्षा
PEACE, HARMONY AND SAFETY

Licence is hereby granted to

Occupier Details

Sh./Smt. SANTOSH KUMAR MISHRA

Factory Details

M/s INTECH ENGINEERS

VILLAGE KAKAR MAJRA

Naraingarh, Ambala

Licence Registration No. AMB-ONLINE-CHD-I-139

Licence Serial No. AMB-ONLINE-CHD-I-142

valid only for the premises described below
for use as a factory employing not more than
40 persons on any one day
during the year and using motive power not
exceeding 27 H.P. Subject to the
provisions of the Factories Act, 1948, and
the Rules made there under.

The licence shall remain in force till the 31st
day of December, ... 2019-2028

ADISH-AMB



For Chief Inspector of Factories
Haryana, Chandigarh



CERTIFICATE

This is to Certify that the Management System of

INTECH ENGINEERS

HEAD OFFICE: 1862, HOUSING BOARD COLONY, SECTOR - 13-17,
PANIPAT - 132103, HARYANA, INDIA

FACTORY ADDRESS: 269, INTECH ENGINEERS, PANCHKULA HIGHWAY,
VILLAGE KAKAR MAJRA, TEH NARAINGARH, AMBALA-134202,
HARYANA, INDIA

has been found to conform to the Quality Management System standard:

ISO 9001:2015

This certificate is valid for the following scope of operations:

RDSO APPROVED GENERAL CONSTRUCTION WORK FOR STRUCTURE
STEEL FABRICATION , ASSEMBLY ANDERECTION INCLUDING SURFACE
CLEANING BY SHOT BLASTING, METALIZING AND PAINTING
SPECIALIST IN CONSTRUCTION OF RAILWAY OVER BRIDGE (ROB) &
RAILWAY UNDERBRIDGE (RUB)-COMPOSITE
GIRDER FABRICATION

IAF Code: 17

NACE Code: 25.99

:: Certificate No :: IN120547A

Date of initial registration

16 March 2022

Date of this Certificate

16 March 2022

Recertification Due

15 March 2025

This Certificate remains valid subject to satisfactory surveillance audits.



Director



For verification and updated information concerning the present certificate visit to www.lmsassessments.com

This Certificate is the property of LMS Certifications Private Limited and shall be returned immediately when demanded.



LMS Certifications Private Limited
1, Ananddham, Opp. Kukrail Picnic Spot Gate,
Faridi Nagar, Lucknow - 226015, U.P. (INDIA).

टेलीफोन / Tele:DOT-2465705(O) 2452426(Res.)
Rly.-42122(O) 43122(Res.)
फैक्स / Fax:91-0522-2465705
E-mail: dsb2rds@gmail.com



भारत सरकार-रेल मंत्रालय
अनुसंधान अभिकल्प और मानक संगठन
कमरा नं०-223, एनेक्सी-बिल्डिंग,
मानकनगर, लखनऊ & 226011
Room No. 221, Annexi-II Building,
Research Design & Standards Organisation
(Government of India-Ministry of Railways)
Manak Nagar, Lucknow- 226011.

No: CBS/G/Reg/Intech Engineers

Date: 28.04.2023

M/s. Intech Engineers
1862, Housing Board Colony,
Sector-13-17, Panipat-132103,
Haryana India

Sub: Continuation in the approved list of RDSO for fabrication of Open Web, Composite Girder and Other Steel Plate Girders Part-A with work address at 269, Panchkula Highway, village-Kakar Majra, The-Naraingarh, Ambala-134202

1. Based on Quality Audit of the infrastructure, T&P and other facilities installed at your work address at 269, Panchkula Highway, village-Kakar Majra, The-Naraingarh, Ambala-134202, your firm registration is hereby continued in the approved list of RDSO for fabrication of Open Web, Composite Girder and Other Steel Plate Girders Part A.
2. Any change in the address of your office or manufacturing units shall be brought to the notice of Director General/B&S, RDSO, Lucknow. You are liable to be dropped from the approved list if your product is found unsatisfactory at any stage of fabrication and inspection or on any other violation as mentioned in ISO documents.
3. This continuation in the approved list of RDSO will be valid for a period up to **30.06. 2029**. Next quality audit shall be initiated as per RDSO ISO document No. QO-D-8.1-13.
4. The further continuation in the approved list of RDSO will be subject to Quality Audit which generally will be conducted after three years from the previous quality audit. However, if special condition warrants, Quality Audit may be conducted earlier also.
5. It is the responsibility of the firm to facilitate the RDSO Team for conducting Quality Audit as & when required.

Please acknowledge receipt of the letter.

Digitally Signed by Pradeep
Kumar

Date: 01-05-2023 10:37:04

(Person Approved)

Director/ B&S-II

For Director General/B&S

Copy forwarded for information and necessary action to:

1. Chief Bridge Engineer:
 1. Central Railway, Mumbai CST-400 001.
 2. Eastern Railway, Fairlie Place, Kolkata-700 001.
 3. East Central Railway, Hazipur-844 101
 4. East-Coast Railway, Bhubaneshwar-751 016.
 5. Northern Railway, Baroda House, New Delhi-110 001.
 6. North-Central Railway, Allahabad-211 001.
 7. North Eastern Railway, Gorakhpur-273 001.
 8. North-Western Railway, Jaipur-302 001.



UDYAM REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER

UDYAM-HR-14-0005006

NAME OF ENTERPRISE

M/S SANTOSH KUMAR MISHRA HUF

TYPE OF ENTERPRISE *

SNo.	Classification Year	Enterprise Type	Classification Date
1	2023-24	Small	09/05/2023
2	2022-23	Small	26/06/2022
3	2021-22	Small	16/05/2021
4	2020-21	Small	25/01/2021

MAJOR ACTIVITY

SERVICES

SOCIAL CATEGORY OF
ENTREPRENEUR

GENERAL

NAME OF UNIT(S)

S.No.	Udyog Aadhaar Memorandum	Unit(s) Name
1	HR14B0011869	INTECH ENGINEERS

OFFICIAL ADDRESS OF ENTERPRISE

Flat/Door/Block No.	HOUSE NO.1862	Name of Premises/ Building	HOUSING BOARD COLONY
Village/Town	PANIPAT	Block	SECTOR 13-17
Road/Street/Lane	SECTOR 13-17	City	PANIPAT
State	HARYANA	District	PANIPAT , Pin 132103
Mobile	9215235307	Email:	INTECHENGINEERS73@REDIFFMAIL.COM

DATE OF INCORPORATION /
REGISTRATION OF ENTERPRISE

29/01/2016

DATE OF COMMENCEMENT OF
PRODUCTION/BUSINESS

29/01/2016

NATIONAL INDUSTRY
CLASSIFICATION CODE(S)

SNo.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
1	25 - Manufacture of fabricated metal products, except machinery and equipment	2511 - Manufacture of structural metal products	25119 - Manufacture of other structural metal products	Manufacturing

DATE OF UDYAM REGISTRATION

25/01/2021

* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME.

Disclaimer: This is computer generated statement, no signature required. Printed from <https://udyamregistration.gov.in> & Date of printing:- 20/09/2023

For any assistance, you may contact:

1. District Industries Centre: PANIPAT (HARYANA)

2. MSME-DFO: KARNAL (HARYANA)

Visit : www.msme.gov.in ; www.dcmsme.gov.in ; www.champions.gov.in



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@msmechampions



**BE A
CHAMP**
with th
Ministry
MSM



Sub-Regional Office
EMPLOYEES' STATE INSURANCE CORPORATION
Sub Region Office ESIC 7-8-9 Palika bazar mahesh nagar
ambala cantt

C-11 Regd. with a.d.

To
M/s.INTECH ENGINEERS
1862, HOUSING BOARD COLONY
SECTOR-13-17
PANIPAT,132103

Dated : 02/07/2018

Sub : Implementation of the E.S.I. act, 1948 and Registration of Employees of the Factories and Establishments under Section 1(3)/1(5) of the ESI Act, as amended.

Dear Sir(s),

1. It is informed that under section 1(3) of the ESI Act, 1948 is applicable to all factories covered under the Act within the area where your factory is situated.
2. It is further informed that the appropriate Government has extended the provisions of the Act to other establishments Under Section 1(5) of the Act in this area
3. Under Section 2 A of the Act such a factory/establishment is required to register itself under the Act and Chapter IV thereof casts a responsibility on the principal employer thereof to get his employees registered and pay contributions in respect of these employees covered under the Act.
4. On the basis of the particulars in respect of your factory/establishment submitted by you/ on the basis of the report of the inspection conducted by the Social Security Officer, who inspected your establishment on -NA-, your establishment falls within the purview of Section 1(5) of the Act with effect from 01/04/2018. In case, however, subsequent facts reveal that your establishment was coverable from a date prior to the date mentioned above, you shall make yourself liable to comply with the provisions of the Act from such earlier date.
5. It is requested to take immediate steps for registration of your employees by submitting declaration forms online, payment of contribution, maintenance of records etc. from the date of coverage of your factory/establishment under the act.
6. You are also requested to submit employer's registration form (form 01) on line, as required under the provisions of sec.2-A of the ESI Act , 1948 read with regulation 10-B of the ESI(General), Regulations, 1950(only in case your Code No. is allotted as a result of Survey by a Social Security Officer of ESI Corporation).
7. For the sake of convenience your factory/establishment has been allotted code No **24000782700001001** which may kindly be used in all communications sent to this office and on all forms at the place indicated for the purpose. The Branch Office of the Corporation situated at **109-Adarsh Nagar, Panipat, Pin Code: 132103** has been instructed to render necessary assistance to you in connection with registration of your employees. In case you find any difficulty or for any other purpose which may be necessary in connection with the Scheme you are requested to contact the Manager of the above Branch Office who will render necessary help in the matter.

8. A State wise list of ESI Dispensaries is available on our website www.esic.nic.in under the link Directories which can be downloaded. It is requested that publicity may be given about the Employees' State Insurance Dispensaries to enable your employees to choose their E.S.I. Dispensaries

9. The Corporation officials would be pleased to give all necessary and possible guidance to you in discharging your duties and obligations under the ESI Act, 1948 and I am confident of prompt and timely compliance under the provisions of the ESI Act and Regulations on your part.

10. All the Branches of State Bank of India are authorized to accept the ESI Contribution.

11. The brochures/leaflets containing benefits available under the scheme and obligation of the employer etc are available on our website www.esic.nic.in under the link Publications which may be downloaded for wide publicity for the smooth functioning of the Scheme

12. Please indicate your Code No. on all correspondences to avoid delay

13. **This is a computer generated letter and does not require any signature.**

Yours faithfully,

Asstt./Dy. Director

Encl. : As state above

Copy for information and necessary action to:

Name of the principal employer : SANTOSH KUMAR MISHRA HUF

No. of employees : 20

ENSURE - TO INSURE ALL ELIGIBLE WORKERS WITH ESI FOR TOTAL SOCIAL SECURITY

Intech Engineers

HSE Policy

M/s Intech Engineers is in the business of Construction Industry. Company recognizes high risk factor in this business and therefore company is committed to ensure high standard of health and safety of every individual associated with this company. Company also recognises the responsibility of maintaining healthy environment.

In order to fulfil the commitment Company has set following objectives:

- 1. Every individual from top leadership to front line employees are responsible and accountable for implementation of safe and healthy working practices.*
- 2. Company will always drive to bring behavioural change in every individual associated with the company to adopt safe and healthy working culture.*
- 3. Company will never compromise with health of its employees.*
- 4. Company will starve for maintaining hygienic condition at workplace.*

Management of the company will percolate the objectives down the line and monitor the implementation status on continuous basis. Management will always explore all the possibilities for improvement.



*Santosh Kumar Mishra
Managing Director*

Quality Policy

Intech Engineers strives to achieve enhanced customer satisfaction by delivering quality products through timely completion in safe working environments. We dedicate ourselves to continual improvements in all fields of our business. Our key quality objectives are:

- Consistently meet or exceed customer expectations by achieving excellence in efficiency and extending services conforming to customer requirements including relevant specifications, codes and standards.
- Continually improve and upgrade technology and processes for cost effective and high-quality solutions.
- Train, educate and motivate all team members to participate in the preparation, implementation and review of the Quality Management System.
- Meet and improve health, safety and environment standards as applicable to services provided by us.
- Effectively communicate the Quality Policy using all suitable means of communication to ensure that it is well appreciated within the organization and also by customers.
- Continually improve the effectiveness of the Quality Management System in systematic and planned manner and encourage our customers to provide regular feedback regarding our services and systems to facilitate continuous all-round improvements to achieve customer delight.

The quality policy & management system is integrated and implemented through active involvement of the entire organization.



EMPLOYEES' PROVIDENT FUND ORGANISATION

(A statutory Body under the Ministry of Labour and Employment, Government of India)

www.epfindia.gov.in

PROVIDENT FUND CODE NUMBER INTIMATION LETTER

No : 10000142531KNL

Date : 19/06/2018

To,

SANTOSH KUMAR MISHRA
PROPRIETOR
INTECH ENGINEERS
1862, HOUSING BOARD COLONY,
SECTOR-13-17 PANIPAT
PANIPAT PANIPAT
HARYANA - 132103

Sub: Allotment of Code Number to establishment M/s INTECH ENGINEERS under Employees' Provident Fund and Miscellaneous Provisions Act, 1952-regarding.

Sir/Madam ,

Based on the information submitted online by you, your establishment is registered with Employees' Provident Fund Organisation with the following code number :

Code Number : HRKNL1740306000

This code number is allotted based on the following declarations by you:

1. Name of Establishment : INTECH ENGINEERS
2. PAN of Establishment : ALVPM0339E
3. Date on which employment strength crossed 19 : 01/04/2018
4. Section under which covered : 0001(3)(b)
5. Primary Activity : BUILDING AND CONSTRUCTION INDUSTRY
6. Ownership Type : PROPRIETARY FIRMS
7. The address proof of the establishment is :

- Any license/certificate/number issued by any Govt. authority
--

8. The proof of date of set up 01/01/2016 is Others

9. As at the time of application, your establishment is having the following licenses and registrations:

S.No.	License Under	License Number	Date	Issued By	Place of Issue
17204 4	Others	06ABAHS2455Q1ZO	21/09/2017	GOVT OF INDIA	PANIPAT

10. As on date of your application, your establishment is not registered with ESIC.

11. As on date of your application, your establishment is not having LIN.

SUB REGIONAL OFFICE

KARNAL

1862, HOUSING BOARD COLONY,

lassociatespnp@gmail.com

Please note that this intimation letter is generated with the Owners' Details in Form 5A and the intimated letter will be valid only if the Form 5A is enclosed.

Important information:

1. By virtue of this registration, you are required to comply with the provision of the EPF & MP Act 1952. The obligations/duties/responsibilities cast upon you as an employer of this establishment and penalties, on account of non-compliance with the same, are explained on our website www.epfindia.gov.in. You are required to go through them carefully.

2. Remittance of dues under the provisions of the Act is to be made only through a Challan generated through the Unified portal. (The process for registration on the portal, preparation of the ECR txt file and related information is available on the website and the portal).

3. In case this letter is produced as a proof of the code number of the establishment, before any person including any Inspector from EPFO, the Form 5A generated through the portal at the time of registration should be a part of this letter. The remittance details of the establishment will be available on the EPFO website through the link "Establishment Search" where all payments from December 2016 onwards with the names of employees are available.

4. Please quote the Code Number HRKNL1740306000 for all the future correspondence with EPFO.

This is a system generated letter and needs no signature.

Employees' Provident Fund Organisation

dated: 19/06/2018

LOOKING FORWARD TO COLLABORATE

THANKING YOU