

SNSENGINEERING NTA PRIVATE LIMITED

H1-818-19, RIICO INDUSTRIAL AREA CHOPANKI,

BHIWADI - 301019, Alwar (Rajasthan),

E.MAIL:- sns@snsengg.com, snsengg@yahoo.comWeb:- www.snsengg.com, +917734054280

OFFER NO.- SNS/23-24/QTN-122/June

DATE: June 9, 2023

Kind Attn.- Mr. Raj Gopal Ji

M/s Jindal Aluminum Ltd.

ANNEXURE - II PRODUCT PRICING

Sr No	DESCRIPTIONS	UOM	QTY	UNIT PRICE (RS.)	TOTAL AMOUNT S(RS.)
1	BASIC COST OF DESIGN, MANUFACTURING/MODIFICATION, SUPPLY OF S/G EOT CRANE CAPACITY - 3T, SPAN - 23.2 M AND HEIGHT OF LIFT- 10M (Price includes new End carriage and Wheel Assembly)	NO.	1	1145000.00	1145000.00 (Rs. Eleven Lakhs Forty Five Thousand Only)
2	GIRDER MODIFICATION COST	Lot	1	75000.00	₹ 75000.00 (Rs Seventy Five Thousand Only)
2	ERECTION & COMMISSIONING	Crane	1	50000.00	50000.00 (Rs. Fifty Thousand Only)
3	100 Amp DSL 4 Pole (Supporting Angle in in customer scope)	Mtr			Customer Scope

ANNEXURE - III TERMS & CONDITIONS

Notes:

1. Any type of Civil Works is not in our scope.
2. LT End stopper is in Client Scope.
3. The first fill of Oil shall be in Customer Scope.
4. Transportation charges shall be extra as actual.

Commercial Terms and Conditions

1. **Price Basis:** We clarify that the prices quoted by us are ex-works Bhiwadi basis inclusive of suitable packing.
2. **Packing and Forwarding Charges:** Packing and forwarding charges are included in the above price.
3. **Freight, Transit Insurance and Octroi:** Freight, Transit insurance and Octroi shall be arranged by the customer at their own cost.
4. **Goods and Services Tax (GST):** We have not included the GST in our quoted prices. The same shall be charged extra as applicable.
5. **Delivery Period:** The items required by you and offered by us shall be delivered within 7-8 weeks after receipt of your technically and commercially clear and firm purchase order along with advance payment and drawing (good to start manufacturing).
6. **Terms of Payment:**
 - a) 30% advance after awarding the purchase order.

After discussion in person with party request Rs. 7,25,000/-

All other terms & conditions in scope

Concubio

SNSENGINEERING NTA PRIVATE LIMITED

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OFFER NO.- SNS/23-24/QTN-122/June

DATE: June 9, 2023

Kind Attn.- Mr. Raj Gopal Ji

M/s Jindal Aluminum Ltd.

ANNEXURE - I TECHNICAL SPECIFICATION

1	Type of crane	: S/G EOT CRANE ✓
2	Class of duty	: M5 as per IS: 3938, 3177, 807 & 800
3	Capacity	: 3 T
4	Qty required	: 1 No.
5	Operating Environment	: Indoor
6	Span	: 23.2 M
7	Height of Lift:	: 10 M
8	Crane Control	: Through Pendent push button station suspended from hoist and Radio Remote
9	SPEED	:
a.	Main Hoist	: 0.5-5.0 MPM (THROUGH VVVF) ✓
b.	Cross Travel	: 2.5-25.0 MPM (THROUGH VVVF) ✓
c.	Long travel	: 3.5-35 MPM (Through VVVF) ✓
10	MOTOR	:
a.	Main Hoist	: 3.7 KW 4P, Sq. Cage ✓
b.	Cross Travel	: 2 x 0.55 KW Sq. Cage, Brake Motor ✓
c.	Long travel	: 2 x 0.55 KW Sq. Cage, Brake Motor ✓
e.	Make	: Alstom (Marathon) / BBL / Crompton/Nord/SEW/Bonfiglioli.
	NOTE 1	: All Motors are 4P, TEFC, 40% CDF, 150 Starts/Hr., Crane Duty Motors, Class F Insulation, Temp rise limited to Class B.
11	WIRE ROPE	:
a.	No of Falls/Dia.	: 4/9 mm ✓
b.	Factor of Safety	: As per IS:3938
c.	Type of core/construction	: FIBER/ 6X36
d.	Tensile Strength	: 180kg/mm sq ✓
e.	IS specification	: IS:2266
f.	Make	: USHA MARTIN ✓ TC Required
12	GEAR BOX	:
a.	Type of gear box	: MH: -Totally enclosed helical gear box. CT & LT: -Geared Brake Motor
b.	Material of Body	: CI Grade -FG-200
c.	Material of Gears & Pinion	: 20MnCr5, SAE-8620, En-9/19/24
d.	Type of Lubrication	: Oil Splash Lubrication
13	ROPE DRUM	: Seamless Pipe as per ASTM A106
14	BRAKES	: MH, CT & LT: - EM DC Disc type / Brake Motor
	Make	: EM DC Disc: - Nord/Lenze/SEW/Bonfiglioli/Emco
15	Limit Switch	:

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E.MAIL:- sns@snsengg.com, snsengg@yahoo.comWeb:- www.snsengg.com, +917734054280**OFFER NO.- SNS/23-24/QTN-122/June****DATE: June 9, 2023****Kir d Attn.- Mr. Raj Gopal Ji****M/s Jindal Aluminum Ltd.**

a.	Main Hoist	:	Snap Action type
b.	Cross Travel	:	Two-way lever type
c.	Long Travel	:	Two-way lever type
d.	Make	:	Crane Control/Speed Age/BCH/Siemens/Balaji ✓
16	CRANE CONTROLS	:	
a.	Protective Panel	:	Consisting of MCB Main line contactor, Step down transformer, Switch for supply
b.	Drive Panel	:	Consisting of Contactor, MCB, Overload Relays ✓
c.	Make	:	Schneider/L&T/C&S/Siemens/Yaskawa ✓
17	CABLES	:	Multi Core, PVC Sheathed flexible type
a.	Make	:	Finolex/ECKO/KEI Any ISI mark ✓
18	CURRENT COLLECTION	:	
a.	Cross Travel	:	Through DRAG CHAIN
b.	Long travel (Client's Scope)	:	Through shrouded bar (GI conductor type)
19	Power Supply	:	415V, +/-10%, 3 phase, 50 Hz ✓
20	Control Voltage	:	110V AC, 1phase, 50Hz
21	WHEELS	:	
a.	Type	:	Single flange for CT & Double flange for LT ✓
b.	Material	:	Forging EN-8/9
c.	Type of bearings	:	Antifriction Ball/roller
d.	LT Wheel Dia./qty.	:	Ø 160 / 4
e.	CT Wheel Dia./qty.	:	Ø 100 / 6
22	HOOKS	:	
a.	Type	:	Main Hoist- 'C' type.
b.	Swiveling	:	On thrust bearing
c.	Make	:	Smiriti Forging
23	Bearing	:	Antifriction Ball/ Taper roller, Spherical roller etc.
24	PLATFORM	:	
a.	Type	:	Two small platform under LT machinery
25	Buffer	:	Rubber Buffer shall be provided for LT
26	L.T. rail (Recommended)	:	40X40 MM SQ. BAR (Client's Scope)
27	Painting	:	The cranes shall be painted with two coats of zincchromate primer followed by two coats of goldenyellow synthetic enamel paint. / As per client's specification
		:	
		:	

	SWIVELING	:	ON THRUST BEARING
18.	BUFFER	:	RUBBER BUFFER SHALL BE PROVIDED FOR L. T
19.	PAINTING	:	THE CRANES SHALL BE PAINTED WITH TWO COATS OF ZINC CHROMATE PRIMER FOLLOWED BY TWO COATS OF GOLDEN YELLOW SYNTHETIC ENAMEL PAINT. / AS PER THE CLIENT'S SPECIFICATION

PRICE SCHEDULE (SPAN- 23.6 M)

S.NO	ITEM DETAIL	QTY.	UNIT PRICE(Rs.)	AMOUNT (Rs.)
1.	BASIC COST & DESIGN, MANUFACTURING, SUPPLY OF 1 T HOIST WITH END CARRIAGE, WITH CRANE PANEL, RADIO REMOTE, WITH ALL ELECTRICAL, CABLES, CT RAIL)	1 NOS.	8,25,000.00	8,25,000.00
2.	COST OF SPAN MODIFICATION, MAIN GIREDR -CLIENT,S SCOPE	1 NO	1,50,000.00	1,50,000.00
3.	COST OF ERECTION & COMM.	1 NO	50,000.00	50,000.00
4.	FRIGHT	1 NO	1,30,000.00	1,30,000.00

loading and unloading in JAC scope = 1155000/-
 For JAC
 Delivery time - 4 to 5 week
 Warranty - one year
 TPE - Included - Arrangement of load - JAC scope
 Payment :- 90% + 10% after material delivery and 10% after creation of one year
 Repay 7/7/23

TECHNICAL CUM PRICE SCHEDULE FOR 3T CAP. S/G EOT CRANE

1.	Type of crane	:	S/G EOT CRANE
2.	Class of Duty	:	CLASS III AS PER IS: 3177, 807 & 800.
3.	Capacity	:	3 T
4.	Qty required	:	1 No.
5.	Span	:	23.6 M ✓
5.	Height of Lift	:	8.0 M ✓
6.	Crane Control	:	THROUGH PENDANT PUSH BUTTON STATION, RADIO REMOTE (SNT MAKE)
7.	SPEED	:	
a.	Main Hoist	:	0.6 TO 6.0 MPM THROUGH VVVF, MAKE- <u>SCHNIDER</u>
b.	Cross Travel	:	2.0 TO 20 MPM THROUGH VVVF, MAKE- <u>SCHNIDER</u>
c.	Long Travel	:	3.0 TO 30 MPM THROUGH VVVF, MAKE- <u>SCHNIDER</u>
8.	MOTOR	:	
a.	Main Hoist	:	3.0 HP ✓
b.	Cross Travel	:	1.0 HP ✓
c.	Long Travel	:	2 X 2.0 HP SQ-CAGE ✓
c.	Make	:	ABB/ BBL ✓
9.	NOTE 1	:	ALL MOTORS ARE 4P, TEFC, 40% CDF, 150 STARTS/HR, CRANE DUTY MOTORS, CLASS F INSULATION, AND TEMP RISE LIMITED TO CLASS B. ✓
10.	WIRE ROPE	:	
a.	NO. OF FALLS	:	4 / 10 MM, USHA MARTIN / ASHI MAKE ✓

TC required

b.	FACTORY OF SAFETY & TYPE OF CORE/CONSTRUCTION	:	5.25, AS PER IS:3177 (1999) & 6X36 (FIBER CORE)
11.	GEARBOX	:	TOTALLY ENCLOSED HELICAL GEARBOX
	Material of Body	:	FABRICATED FROM PLATE AS PER IS:2062
	Material of Gears & Pinion	:	LOW CARBON ALLOY STEEL (20MNCR5, SAE-8620, EN8/EN9, EN19/EN24 OR EQUIVALENT)
12.	ROPE DRUM	:	SEAMLESS PIPE, DOUBLE GROOVING AS PER ASTM A106
13.	WHEEL	:	
a.	TYPE(LT)	:	DOUBLE-FLANGED GEARED WHEEL MOUNTED IN FIXED AXLES ON SELF ALIGNED ANTI-FRICTION TYPE BEARINGS, LTYPE GREASE PACKED WITH GREASE NIPPLES ✓
b.	MATERIAL & BEARINGS	:	FORGING EN-8/9 & ANTIFRICTION BALL/ROLLER
14	BRAKES	:	✓
a.	MH, LT, CT	:	<u>BRAKE MOTOR. MAKE. BBL MAKE</u>
15	LIMIT SWITCH	:	
a.	MH LIMIT SWITCH	:	ROTARY TYPE, MAKE - <u>SOC/TOP/CS/GIVOANZANA</u>
b.	CT LIMIT SWITCH	:	TWO WAY LEVER TYPE, MAKE-JAI BALAJE /CS
c.	LT LIMIT SWITCH	:	TWO WAY LEVER TYPE, MAKE-JAI BALAJE /CS
16.	CURRENT COLLECTION	:	THROUGH DSL (SHROUDED BUS BAR)
a.	Power Supply	:	415V, +/-10%, 3 PHASE, 50 HZ
b.	Control Voltage	:	110V AC, 1PHASE, 50HZ
17.	HOOKS	:	'C' TYPE. / CLASS-II AS PER IS: 15560, 3815 & 1875.

OFFER NO. – CS/2023-24/0145
DATE – 06.07.2023

M/s Jindal Aluminium Ltd.
SP-2/333, Riico Industrial Area Bhiwadi -301019
Email: rajgopal@jindalaluminium.com
Mobile: [+\(91\)-9611195368](tel:+(91)-9611195368)

Kind Attn. - Mr. RAJGOPAL C. SARDA
Sub.: - Your requirement for 3T S/G EOT Crane

With reference to the above-mentioned inquiry, we are herewith enclosing our Technical cum Price Schedule for your consideration.

We hope the above is in line with your requirement.

We are looking forward to receiving your valued order.

Please feel free to contact us, for further clarifications.

With regards,

For Cranemen Services

Atul / Krishna
098114-27812 / 982

TERMS & CONDITIONS

1. TAXES & DUTIES: - ALL TAXES AND DUTIES SHALL BE CHARGED EXTRA AS APPLICABLE AT THE TIME OF DISPATCH.
2. FREIGHT: EXTRA
3. DELIVERY: - 2 -3 WEEKS FROM THE DATE OF RECEIPT OF YOUR PURCHASE ORDER
4. PAYMENT TERMS: - 50% ADVANCE ALONG WITH YOUR P.O. AND 50 % ALONG WITH TAX & DUTIES AGAINST P.I. PRIOR TO DISPATCH
5. WARRANTY- 1 YEAR

FOR CRANEMEN SERVICES

ATUL / KRISHNA

98114-27812 / 982

SPEEDS OF MFL, CT< ARE SUBJECTED TO ±10 % VARIATION AFTER DETAILED ENGINEERING.
 ACTUAL KW MAY VARY SUBJECTED TO FINAL CALCULATIONS.
 ALL CIVIL WORK & FOUNDATION BOLT IN CLIENT'S SCOPE.

GSTIN:GBRAHCC41A6R123

Annexure - 2

SCOPE OF SUPPLY & SERVICE

Sr. No	Description	Scope of Supply
1	Supply of 3 M.T. Capacity Single Girder Crane	CONCISE
2	Crane Installation & Commissioning	CONCISE
3	Unloading & fixing of JAL	CUSTOMER
4	Freight	CUSTOMER

Cost of new crane: Rs. 11.75 lacs

COSTING

Modification of S/G CRANE 3 Ton CAP.

S.No	Description	UOM	Qty	Rate	Amount
1	Modification of 3 M.T. Capacity S/G Eot Crane as per above spec and Appendix - B	Set	1	7,82,000	7,82,000
2	Erection & Commissioning charge	Set	1	40,000	40,000
TOTAL COST WITH COMPLETE INSTALLATION AND COMMISSIONING					8.22 Lac

→ Feston movement

8.84 lac

Annexure - B

SL	DESCRIPTION Items	Qty	Remarks
1	MAIN hoist 5 T	1	
	3.7 KW 4 Pole Sic. Cage 40% CDF, 150 Starts/hr Foot Mounting, S/S, 160A		
	Hoist Gear Box (H&G)		
	BRAKE DRUM WITH COUPLING Dia 160-S2		
	PLAIN BRAKE DRUM 160		
	Rope Drum 16H dia 200 X 930 KG		
	CASING 320x70		
	PG WITH cover DIA 36 (22210)		
	Snatch Block assly with Hook 3T C hook WITH FAG/ NBC BEARING		
	WIRE DIA 11 X 55 MTR. FAC 180g/1mm 2 5X35		
	WIND FRAME FOR GB, MTR & EHT		
	CT		
	PULLER WHEEL ASSY DIA 160-95 (22207) Ask Mat - EN24		
	CLERK WHEEL ASSY DIA 160-95 (22207) Ask Mat - EN24		

775000/- Final Price

7.95 lacs
Final Price

→ Loading at JAL Port
 → Unloading at JAL in JAL Scope
 → Delivery - 5 weeks
 → TPI Included → Arrangement of lead JAL HC
 → Warranty - one year
 → Payment - 90% balance + 10% amt within 7 days after erection
 Balance 10% after erection

MTG:-

Single Girder EOT Crane, Single Girder Box Type EOT Crane, Goliath Crane, Double Girder EOT Crane, Jib Crane, Electric Hoist Machine

Rupank
4/7/25



CONCISE INDUSTRIES PVT.LTD.



AN ISO 9001 COMPANY

Plot No. F-224, RIICO Industrial Area, Karoli, Distt. Alwar(Raj.)-301707
Email: sales@concisecrane.com , info@concisecrane.com
Website: www.concisecrane.com , Mob -9953063715 / 9891973553

Ref No - CIPL/23-24/0383

Date - 16/06/2023

Customer Name - Mr. Rupesh Saini

Company Name - JINDAL ALUMINIUM

Contact No - +91

Email - purchase.bhiwadi@jindalaluminium.com

Subject - Offer for Single Girder 3.0 Ton EOT Crane.

Dear Sir

With reference as per our discussion held with you as per your requirement of the above-mentioned subject.

As desired by you we are pleased to quote our best offer along with the technical specifications, prices and general terms and conditions for your kind consideration.

We hope you will find our offer in line with your requirement and oblige us with our valued order at the earliest.

Annexure - 1 Technical Specification of 3.0 MT (Modification) Single Girder EOT Crane

Annexure - 2 Price Schedule and Term & Condition

Thanking You,
Concise Industries (P) Ltd

Authorized Signatory

For Further any clarification please Feel Free to Call Mr. Dharambeer Singh (9953063715) / Mrs. Rita (8306994163)

Mfg -

Double Girder Box Type EOT Crane, Single Girder Box Type EOT Crane, Goliath Crane, Gantry Crane, EOT Crane, Jib Crane, Electric Hoist Machine.

Annexure - I

TECHNICAL SPECIFICATION FOR S/G EOT CRANE (Modification) CAP-3 T SPAN-15.4 m

1	Type of crane	: S/G EOT CRANE.
2	Class of duty	: Class-II (M5), as per IS 3177, 807, 800,3938
3	Capacity MH	: 3 T
4	Qty. required	: 1 No.
5	Operating Environment	: Indoor
6	Span	: 15.4 m
7	Height of Lift:	: 9.0 m
8	Crane Control	: Through Pendent push button station suspended from Hoist
9	SPEED*	:
a.	Main Hoist	: 0.4-4.0 mpm (Through VVFD)
b.	Cross Travel	: 0.2.-20 mpm (Through VVFD)
c.	Long travel	: 0.25-25 mpm (Through VVFD)
10	MOTOR**	:
a.	Main Hoist (KW/Pole/Type)	: 3.7 KW/4P/ Sq. Cage, 40% CDF, 150 Starts/hr.
b.	Cross Travel (KW/Pole/Type)	: 1x0.37 KW/4P/Sq. Cage Geared Brake Motor, 40% CDF, 150 Starts/hr.
c.	Long travel (KW/Pole/Type)	: 2 X 0.55 KW/6P/Sq. Cage Geared Brake Motor, 40% CDF, 150 Starts/hr.
d.	Make	: BBL / Crompton / ACB / NORD / SEW / BONFIGLIOLI etc
	NOTE 1	: All Motors are Crane Duty Motors, Class H Insulation, Temp rise limited to Class F.
11	WIRE ROPE	:
a.	No of Falls/Dia.	: Main Hoist: ¼ - 10 mm.
b.	Factor of Safety	: As Per IS 3177/3938
c.	Type of core/construction	: FMC / 6X36
d.	Tensile Strength	: 180 kg / mm sq.
e.	IS specification	: IS 2266.
f.	Make	: <u>USHA MARTIN.</u> ✓ - TC required.
12	GEAR BOX	:
a.	Type of gear box	: Totally enclosed helical gear box
b.	Material of Body	: CI Grade -FG-200, IS-210/Fabricated from MS plate as per IS 2062 Gr. A/B.
c.	Material of gear & Pinion	: 20MnCr5/16MnCr5/SAE8620/Equivalent
d.	Type of Lubrication	: Oil Splash Lubrication.
13	ROPE DRUM	: Seamless Pipe as per ASTM A106.
14	BRAKES	: All EHT Brakes Kateel ✓
	Make	: DC Disc: -BBL/ CROMPTON / EMCO / NORD / SEW / Kateel ✓

Mfg -

Double Girder Box Type EOT Crane, Single Girder Box Type EOT Crane, Goliath Crane, Gantry Crane, EOT Crane, Jib Crane, Electric Hoist Machine.

15	LIMIT SWITCH	:	
a.	Main Hoist	:	Rotary Type
b.	Cross Travel	:	Two-way lever type.
c.	Long Travel	:	Two-way lever type.
d.	Make	:	Giovenzana - Italy
16	CRANE CONTROLS	:	
a.	Protective Panel	:	Consisting of MCCB, MCB Main line contactor, Step down transformer, Single Phase Preventer.
b.	Drive Panel	:	Consisting of Contactor, MCB, Overload Relays.
c.	Make	:	L&T/Siemens/Schneider.
17	CABLES	:	Multi Core, PVC Sheathed flexible type.
a.	Make	:	<u>LAPP/OFFLEX/KEIPLOYCAB</u>
18	CURRENT COLLECTION	:	
a.	Cross Travel	:	<u>Flexible cable moving on C-Track</u> Dong Chan
b.	Long travel	:	Through Shrouded Type DSL 100 Amp GI Cond.
19	POWER SUPPLY	:	415V, +/-10%, 3 phase, 50 Hz.
20	CONTROL VOLTAGE	:	110V AC, 1 phase, 50Hz.
21	COUPLING	:	Flexible geared coupling.
22	WHEELS	:	
a.	Type	:	CT Single & LT Double flanged straight tread type.
b.	Material	:	Forging EN-8/9.
c.	Type of bearings	:	Antifriction Ball/roller.
d.	LT Wheel Dia./ qty.	:	<u>Ø 160 / 4</u>
e.	CT Wheel Dia./ qty.	:	<u>Ø 100 / 5</u>
23	HOOKS	:	
a.	Type	:	Main Hoist: - 'C' type as per IS 15560/3815
b.	Swiveling	:	On thrust bearing.
c.	Make	:	Smiriti Forging/MK Forging
24	BEARING	:	Antifriction Ball / Taper roller & Spherical roller etc.
a.	Make	:	<u>FAG/NBC/NTN /EQ.</u>
25	PLATFORM	:	
a.	Type	:	Steel Chequered plate with toe guard and two-tier hands railing on Drive side Two Short platforms shall be provided.
26	BUFFER	:	Rubber Buffer shall be provided for L.T & C.T.
27	L.T RAIL	:	40X40 SQ. BAR (Client's Scope). As per existing size
28	PAINTING	:	The cranes shall be painted with two coats of zinc chromate primer followed by two coats of golden yellow synthetic enamel paint. / As per client's specification.
29	Anti collision	:	One set installed in new crane.

Mfg -

Double Girder Box Type EOT Crane, Single Girder Box Type EOT Crane, Goliath Crane, Gantry Crane, EOT Crane, Jib Crane, Electric Hoist Machine.

* SPEEDS OF MH, CT< ARE SUBJECTED TO ±10 % VARIATION AFTER DETAILED ENGINEERING.

** ACTUAL KW MAY VARY SUBJECTED TO FINAL CALCULATIONS.

*** ALL CIVIL WORK & FOUNDATION BOLT IN CLIENT'S SCOPE.

Annexure - 2

SCOPE OF SUPPLY & SERVICE

Sr. No	Description	Scope of Supply
1	Supply of 3 M.T. Capacity Single Girder Crane	CONCISE
2	Crane Installation & Commissioning	CONCISE
4	Unloading & hydra at Site	CUSTOMER
5	Freight	CUSTOMER

Cost of new crane: Rs. 11.75 lacs

COSTING

Modification of S/G CRANE 3 TON CAP.					
S.No	Description	UOM	Qty	Rate	Amount
1	Modification of 3 M.T. Capacity S/G Eot Crane as per above specs and Annexure - B	Set	1	7,82,000	7,82,000
2	Erection & Commissioning charge	Set	1	40,000	40,000
TOTAL COST WITH COMPLETE INSTALLATION AND COMMISSIONING					8.22 Lac

→ feston movement

Rs. 8.84 lac

Annexure - B

SL	DESCRIPTION /Items	Qty	Remarks	
1	MAIN hoist 5 T	1	<i>Rs. 50 lacs</i> <i>Rs. 6.20 lacs</i> Main Hoist	
	3.7 KW, 6 Pole, Sq. Cage 40% CDF, 150 Starts/hr Foot Mounting, S/S, 160M	1		
	Hoist Gear Box (H&G)	1		
	BRAKE DRUM WITH COUPLING Dia160-S2	1		
	PLAIN BRAKE DRUM 160	1		
	Rope Drum MH dia200 X 900 IG	1		
	CASING 320x70	1		
	PB WITH cover DIA90 (22210)	1		
	Snatch Block assly with Hook 3T C hook WITH FAG/ NBC BEARING	1		
	WIRE DIA11X50 MTR FMC 180kg/mm ² 6X36	60		
	MTG FRAME FOR GB, MTR & EHT			
2	CT			CT Assembly
	RUNNER WHEEL ASSY. DIA 160-95 (22207). Axle Mat - EN24 GM	2		
	IDLER WHEEL ASSY. DIA 160-95 (22207). Axle Mat - EN24 GM	2		

Mfg -

Double Girder Box Type EOT Crane, Single Girder Box Type EOT Crane, Goliath Crane, Gantry Crane, EOT Crane, Jib Crane, Electric Hoist Machine.

	HGHR 101	2	
	P-BLOCK ASSY P207	1	
	FLOATING SHAFT DIA. 40 X810 lg.	1	
	GEARED MOTOR 0.55 KW, 4P,SC,71S,OP RPM-39.8, 150STRT,ICB BF10	1	
3	END CARRIAGE ASSLY	1	End Carriage Assembly (Main Structure as old)
	RUNNER WHEEL ASSY. DIA 200-110 (22211). Axle Mat - EN24 GM	2	
	IDLER WHEEL ASSY.DIA 200-110 (22211). Axle Mat - EN24 GM	2	
	GEARED MOTOR 1.1 KW, 4P,SC,80, OP RPM-47.6, 150STRT,ICB BF20	2	
4	STR Girder and End Carriage	1	Existing
5	VVFD Drive 3.7+1.1+1.5 KW	1	Electrical Panel
6	ELECTRIC Control System	1	
8	C - Track System	1	
9	HOOTER & siren	1	
10	RADIO REMOTE - SNT	1	
11	Anticollision Device	2	
12	Current Collector	4	
13	MISC (Hardware, Painting, Buffer, Initial Fill)	1	

GENERAL TERMS & CONDITIONS

1	PRICES	Prices are for our works CPL Karol Raj FOR JAL - To & Fro Transportation Paddy Slope.
2	GST	18 % Extra.
3	PAYMENT TERMS	50 % Advance along with confirmed purchase order. balance 50% with 100% Taxes against Performa Invoice after inspection & before dispatch
4	DELIVERY	Within 6-8 Weeks from the date of receipt of purchase order along with advance payment
5	WARRANTY	12 Month against any manufacturing defect from the Date of Commissioning or Date of Supply which is earlier. Our guaranteed voids if the balance payments will not make on time as per the Purchase order
6	INSURANCE	Transit Insurance in Customer scope
7	VALIDITY	Quotation valid for 15 days from date issue.
8	UNLOADING	Unloading shall be done by client at site.
9	OVERDUE INTEREST & WAREHOUSING CHARGES	If your ordered goods are not lifted after 2 week of delivery date mentioned in the P.O./Our order confirmation, 2% (of order value) per week will be charged being Overdue Interest & Warehousing charges
10	Drawing	Drawing will be Submitted after your Confirmed Po with Advance payment and Machine Fabrication work would be Start after your GA Drawing Confirmation.
11	SCOPE OF WORK	Our scope of work is limited to what has been specifically included in our offer. Any other additional requirements to be incorporated shall be extra to Client's account

Mfg -

Double Girder Box Type EOT Crane, Single Girder Box Type EOT Crane, Gollath Crane, Gantry Crane, EOT Crane, Jib Crane, Electric Hoist Machine.

Pay IAL at Party's end

GSTIN:08AAHCC4146R123

12	INSPECTION	Pre-dispatch visual inspection at our works can be done by you or your authorized agency by a prior appointment at your cost. Load test shall be done at your works and required load shall be arranged by Client.
13	QAP	Quality Assurance Plan will be Provide you after your Order Confirmation with Advance Payment.
	Testing Load	Crane Testing Load would be done at Customer Site & Load Arrangement in Client Scope.

Thanks

⇒ This Party Inspection - 10000/-

⇒ Testing hand - 30000/-

⇒ Freight Charge - 22000/-

62000/-

⇒ Bright Bar Crane Rail fixing - 50x50 @ 160 per running meter

⇒ Bus Bar fixing @ 300 per meter

Mfg -

Double Girder Box Type EOT Crane, Single Girder Box Type EOT Crane, Goliath Crane, Gantry Crane, EOT Crane, Jib Crane, Electric Hoist Machine.