



इरकॉन इंटरनेशनल लिमिटेड
नवरत्न कम्पनी
(भारत सरकार का उपक्रम)
IRCON INTERNATIONAL LIMITED
NAVRATNA COMPANY
(A Govt. of India Undertaking)
An integrated Engineering and Construction Company



सोन भवन (प्रथम तल), दारोगा प्रसाद राय पथ, पटना - 800 001, फोन : 0612-2506446, 2506543

Sone Bhawan (First Floor), Daroga Prasad Rai Path, Patna - 800 001, Phone : 0612-2506446, 2506543

No: IRCON/2068/HB/TENDER /2026/2R/Swata/

Date: 23.06.2026

To

DUPLICATE

M/s Swata Construction

At + P.O. - Bihat, Tola - Khemkaranpur,

District - Begusarai - 851135.

Sub: Construction of Washing pit, Shed for Washing pit, new steel gates in existing Track machine shed and the Track linking and other miscellaneous work associated with development of Track Machine depot at Chak Sikandar in Hajipur-Bachhawara Doubling Project of Sonpur Division of East Central Railways."

Ref: i) NIT-No: IRCON/2068/HB/TENDER /2026/2R, DTD.22.04.2026
ii) Technical bid opened on: 07.05.2026.
iii) Financial bid opened on: 03.06.2026.

With reference to the above, this is to inform you that your offer for the above captioned work has been accepted by the competent authority at a total contract value of **Rs.3,02,09,333/- (Rupees Three Crore Two Lakh Nine Thousand Three Hundred Thirty-Three & paise ten Only)** inclusive of GST @18%, Which is 26.14% below from the estimated cost of Rs 40900803.00 inclusive of GST@18%, as per BOQ items enclosed as **Annexure-1**, on the following terms and conditions as stipulated in the tender document and following terms and condition.

Terms and conditions: -

1. The Contractor shall be expected to mobilize to the site of works and commence execution of works within 15 days from the date of issue of Letter of Acceptance (LOA).
2. The work shall be completed within 06 (Six) months from the date of issue of Letter of Acceptance (LOA).
3. The payment shall be made by IRCON to you as per the clause of tender.
4. The BOQ rate/Cost is inclusive of all cost of materials, transportation, royalty, octroi, labour cess and other taxes imposed by Central/State Govt and local bodies including incidental charges.

पंजीकृत कार्यालय : सी-4, डिस्ट्रीक्ट सेन्टर, साकेत, नई दिल्ली . 110017, भारत

Registered Office : C-4 District Centre, Saket, New Delhi - 110017 (INDIA)

Tel.: +91-11-29565666 Fax : +91-11-26854000 : E-mail : info@ircon.org : Web. : www.ircon.org

CIN : L45203DL1976GOI008171



मन्मथ

5. The Earnest Money Deposit (EMD) submitted shall be adjusted towards Security Deposit. You are required to submit a Performance Guarantee of Rs. 15,10,470/- (5 % of contract value) within 21 days of issue of this LOA in terms of cl 16 of SCC.
6. TDS and other statutory deductions shall be made as per prevailing laws. While passing the bills of the contractor; the GST component will be kept in withheld by us; and the GST component shall be released only after the credit thereof is realized by us in electronic credit on GSTN.
7. **Retention Money:**
 - I. Retention money for all contracts shall be recovered from on account/ final bills of the Contractor @ 10% of gross value of each bill after adjusting Earnest Money Deposit (EMD) amount till the amount so recovered including EMD amount adds upto 5% of the contract value (including GST and all other duties & taxes & all variations but excluding Price Variation) of the work.
 - II. No interest shall be payable to the Contractor on the amount retained in cash towards retention money.
 - III. The retention money is also referred to as the Security Deposit in some parts of the Contract.
8. The aforesaid offer is based on your acceptance to all conditions of the above tender without any deviations.
9. You have to submit insurance policy as per clause 14 of SCC.
10. You will enter into and execute the contract agreement within 28 days from the date of issue of LOA in terms of Para 13.5 of special condition of contract. You are also requested to arrange stamp duty paper of requisite value (Rs. 1000/-) as per the prevailing laws of signing of the contract agreement.
11. The work shall be executed in accordance with the General Conditions of Contract (GCC) and Special Conditions of Contract (SCC), All Railway specifications, drawings, and safety standards shall be strictly adhered to.
12. All other terms and conditions shall be as per tender documents and corrigendum's if any which is an integral part of this contract and shall be binding on you.
13. This letter will constitute a legal and binding contract between Ircon International Limited and **M/s Swata Construction At + P.O. - Bihat, Tola - Khemkaranpur, District - Begusarai - 851135 Pin - 800016**, till such time the contract agreement is signed.

Signature

Signature

14. The Letter of Acceptance (LOA) is issued in two copies marked "ORIGINAL" & "DUPLICATE" with an advice to return the "ORIGINAL" duly signed and stamped as a token of your acceptance.

15. For further instructions, please contact to the office of the undersigned at Sone Bhawan, Patna.

For and On Behalf of
IRCON International Limited


(N. K. Singh)
General Manager/Project Head

Copy to:-

1. AGM/Civil/HB, for information and necessary action.
2. AGM/Fin, for information and necessary action.

Singh

Tender No	IRCON/2068/HB/TENDER /2026/2R				
Name of Work	Construction of Washing pit, Shed for Washing pit, new steel gates in existing Track machine shed and the Track linking and other miscellaneous work associated with development of Track Machine depot at Chak Sikandar in Hajipur-Bachhawara Doubling Project of Sonpur Division of East Central Railways.				
BOQ					
SL NO	DESCRIPTION OF ITEMS	UNIT	QUANTITY	Rate	Amount
SCHEDULE-A					
1	Boring, providing and installing cast-in-situ single under reamed piles with bulb dia. of 2.5 times the pile dia. of any length in M-35 grade to carry a safe working load not less than specified including cost of boring with bentonite solution and pile to be embedded in pile cap etc all complete. Length of pile for payment shall be measured upto the bottom of pile cap. Payment for steel reinforcement & cement will be made separately.	metre	1518.0	3449.94	52,37,005.13
2	Extra over item above for providing additional bulb in double under reamed piles (only the quantity of extra bulbs to	each	132.0	2184.91	2,88,408.10
3	Providing and laying in position ready mixed or site batched design mix cement concrete for reinforced cement concrete work; using coarse aggregate and fine aggregate derived from natural sources, Portland Pozzolana / Ordinary Portland /Portland Slag cement, admixtures in recommended proportions as per IS: 9103 to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering, finishing and reinforcement as per direction of the engineer-in-charge, for the following grades of concrete.: Note: Extra cement up to 10% of the minimum specified cement content in design mix shall be payable separately. In case the cement content in design mix is more than 110% of the specified minimum cement content, the contractor shall have discretion to either re-design the mix or bear the cost of extra cement				-
	Concrete of M25 grade with minimum cement content of 330 kg /cum	cum	620.0	7491.03	46,44,439.70
4	Supplying and filling in plinth with sand under floors, including watering, ramming, consolidating and dressing complete.	Cum	24.0	1673.80	40,171.27
5	1:2:4 (1 cement : 2 coarse sand (zone-III) derived from natural sources : 4 graded stone aggregate 20 mm nominal size derived from natural sources)	cum	80.0	6209.33	4,96,746.10
6	Excavating, supplying, stacking and filling of local earth (including royalty) by mechanical transport upto a lead of 5km also including ramming and watering of the earth in layers not exceeding 20 cm in foundation trenches, plinth, sides of foundation etc. complete for all lift.	cum	3591.0	552.09	19,82,551.54

7	1:4:8 (1 Cement : 4 coarse sand (zone-III) derived from natural sources : 8 graded stone aggregate 40 mm nominal size derived from natural sources)	cum	15.0	5368.78	80,531.69
8	Providing designation 100 A one brick flat soling joints filled with local sand including cost of watering, taxes, royalty all complete as per building specification and direction of E/1	sqm	360.0	240.08	86,430.51
9	Concrete of M20 grade with minimum cement content of 270 kg /cum	cum	54.0	7260.78	3,92,082.01
10	Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer in - charge. Nominal concrete 1:3:6 or richer mix (including equivalent design mix)	cum	10.0	1918.52	19,185.19
11	Demolishing brick work manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer-in-charge.	cum	11.0	1623.72	17,860.89
12	12 mm cement plaster of mix- 1:4 (1 cement: 4 coarse sand)	sqm	720.0	281.64	2,02,780.98
13	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in foundation and plinth in:	cum	180.0	5809.07	10,45,632.89
14	Add for using extra cement in the items of design mix over and above the specified cement content therein.	Quintal	900.0	578.10	5,20,287.71
15	Centering and shuttering including strutting, propping etc. and removal of form for-				
A	Foundations, footings, bases of columns, etc. for mass concrete	sqm	50.0	309.07	15,453.37
B	Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.	sqm	225.0	664.00	1,49,400.95
C	Lintels, beams, plinth beams, girders, bressumers and cantilevers	sqm	75.0	580.38	43,528.73
D	Columns, Pillars, Piers, Abutments, Posts and Struts	sqm	70.0	757.63	53,034.43
Total For Sch-A					1,53,15,531.19
GST 18%					27,56,795.61
Total					1,80,72,326.81
SL NO	DESCRIPTION OF ITEMS	UNIT	QUANTITY	Rate	Amount
SCHEDULE-B					
1	Steel work welded in built up sections/ framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required.	kg	39300	136.03	53,46,065.59
2	Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete above plinth level. Thermo-Mechanically Treated bars of grade Fe-500D or more	kg	71000	85.00	60,35,030.08
3	Providing and fixing bolts including nuts and washers complete Anchor bolt 1200mm long M30 class -14 set 12 each 24 no	kg	1120	125.59	1,40,660.14
4	Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete.	kg	7150	92.49	6,61,287.14

5	Providing and fixing precast galvanised iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-Charge) of total coated thickness 0.50 mm (base metal of minimum 0.45 mm thickness with total coating thickness of 0.05mm) with zinc coating 120 grams per sqm as per IS: 277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transportation and should be supplied in single length upto 12 metre or as desired by Engineer in-charge. The sheet shall be fixed using self drilling /self tapping screws of size (5.5x 55 mm) with EPDM seal, complete upto any pitch in horizontal/ vertical or curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.	sqm	1500	582.16	8,73,234.53
				Total For Sch-B	1,30,56,277.49
				GST 18%	23,50,129.95
				Sch-B With GST	1,54,06,407.44
Schedule-C (P-Way work)					
Sl.No.	Description	Unit	BOQ Quantity	Rate	Amount
Supply of P.Way Components at site of work					
1	GFN Liners to RDSO Drg. No. T-8751	Nos.	1100	19.41	21,351.00
2	Supply of Grooved Rubber Sole Plates for 1 in 8.5 turnouts for layout Drg no. T-4865 with latest alterations if any, complete set for the turnout as per IRS specification for Grooved Rubber Sole Plate (6mm thick) for placing beneath rails Sl. No. T-47-2006 with up to date corrigendum if any	Set	1.00	30259.96	30,259.96
3	ERC Mk-V to RDSO Drg. No. T-5919	Each	1100	84.39	92,829.00
4	ERC "J" to RDSO Drg. No. T-4158	Each	50	100.74	5,037.00
5	Supply of fish bolts with nuts for 60 KG, 52 KG rails as per RDSO Drawing No.T-1899 (25X140MM)	Nos.	240	98.87	23,728.80
6	Supply of 60Kg Fish plates one meter long as per standard drawing of RDSO No. T-5916	Nos.	40	3128.82	1,25,152.80
7	Supply of Grooved Rubber Sole Plates for Derailing switch for layout with latest alterations of RDSO drwing if any, complete set for the turnout as per IRS specification for Grooved Rubber Sole Plate (6mm thick) for placing beneath rails Sl. No. T-47-2006 with up to date	Set	1	10064.16	10,064.16
8	Supply of 10 mm thick CGRSP conforming to RDSO Drg. No. 8528 (Alt-I)/8747 for wide base sleeper.	Nos.	320.00	77.31	24,739.20
(Linking of Tracks, Points & Xings etc.)					
9	Cutting of 60 KG, 52 KG, 90 R rails with contractor's Abrasive Disc Cutter complete including men, material, fuel etc. true to square.	Each	50	218.44	10,922.00

Signature

10	Drilling 26.5 MM, 28-32 MM diameter holes with Rail Drilling Machine in web of 60 KG, 52 KG, 90 R rails in track or on cess at correct locations including chamfering.	Each	240	65.10	15,624.00
11	Linking of BG track Mechanically with single Rail/2 rail panel/3 Rail panel with standered fittings and fasting including greasing of ERC to make standered BG track as per IRPWM including initial packing 60Kg/52Kg Rail of PSC sleeper density up to 1660 nos per Km/1540 nos per Km. Note : The work includes (i) Collecting, spreading of P. Way materials with a free lead of 100m with all lifts and crossing of track obstruction, if any (ii) Delinking of Rail with Jim crow of required (iii) Pairing & butting of Rail/panels (iv) Squaring of Rail joints and cutting of rails if required , cutting to be paid separately (v) Sleeper squaring, gauging, leveling, boxing and dressing of track as pe IRPWM within tolerance (vi) One round initial packing of track to make track fit for 20KMPH speed (vii)	TM	100	469.85	46,985.00
12	Assembling and insertion of 52 KG/60 KG fan shaped points and crossing and other elements including oiling & greasing of plate screws without block protection including initial packing. Note : (i) Assembling of points and crossing as per IRPWM with all fittings and fastenings within the free lead of 100m with all leads lift, crossing track etc.(ii) One round of initial packing to make track fit for 20 KMPH speed.(iii) Gauging, leveling, boxing and dressing of ballast as per standered specification IRPWM (IV) Making of sleeper number and position with white paint on black base.(v) Insertion of fibers/ferrules in block joint where ever required. (vi) Insertion of insulated gauge tie plates, stretcher bars etc.(vii) The work				
(A)	1 in 8.5 point and x-ing assembly on concrete sleeper.	Set	1.00	51354.87	51,354.87
(B)	Derailing switch	Set	1.00	23552.88	23,552.88
(C)	Glued joint on wooden/concrete sleeper.	Set	8	257.72	2,061.76
13	Through packing of standard BG track and other elements of track on any type of sleepers (including lifting in stages maximum up to 75mm at a time to make good longitudinal level of track) to specified tolerance as per IRPWM Para 224 to relax the speed complete in all respect.				
(A)	1st Round.	TM	100.00	53.62	5,362.00
(B)	Subsequent round of packing after 1st round packing	TM	200	46.47	9,294.00
14	Through packing of 1 IN 8.5, 1 IN 12 of 52KG/60KG POINTS & X-ing assembly (including lifting in stages maximum up to 75mm at a time to make good longitudinal level of track) to specified tolerance as per IRPWM on all type of sleepers to make it fit for normal speed.				
(A)	1st Round.	Each set per Round	1	8510.45	8,510.45
(B)	Subsequent round of packing after 1st round packing	Each set per Round	2	7687.96	15,375.92

15	Through packing of 1 IN 8.5 Derailing Switch on any kind of sleepers with stone ballast to maintain correct alignment cross & longitudinal level as required for maintaining track gauge, versine, superelevation etc. on both straight & curve track laid with contractor's tools & labour inclusive of all charges as per IRPWM and as directed by Engineer-in-charge. (Note: Length of Turnout will be considered from stock rail joint to the rail joint after 4th exit sleeper.)				
(A)	1st Round.	Each set per Round	1	3333.81	3,333.81
(B)	Subsequent round of packing after 1st round packing	Each set per Round	2	2882.53	5,765.06
16	Dismantling of existing BG track, turnouts, derailing switches, dead ends, sand humps, etc. of any rail section and any type of sleepers of any density and transporting all released material including sleepers, rails, switches, crossings and fittings & fastenings to the nearest station or manned level crossing or road loading point as directed by the Engineer.				
(A)	Plain track including SEJ and Glued Joints and track at level crossing, bridge & bridge approaches and sharp curves with check rails	Tr. M	50	147.24	7,362.00
17	Painting of Rail by anticorrosive paint as per standard specification. Painting of rail shall be done after scrapping of rails. The rate includes one coat of red oxide and two coats of black bituminous anti-corrosive paints. The rate are inclusive of cost of all paints, equipment's, other consumables including all lead, lift, crossing of tracks etc.	TM	150	50.22	7,533.00
18	Fouling marks of size 150x250x225 MM in M20 grade cement concrete including engraving the letters "FM", white washing with two coats and painting the letters in black enamel paint indicating the numbers of vehicles duly fixed at site.	Each	2	654.01	1,308.02
19	Painting of particulars of 1 in 16, 1 in 12 & 1 in 8 1/2 turnouts and derailing switches including turn in curves on the inside web of outer rail with stencils of specified height in black enamel paint on surface of specified length painted with two coats of yellow enamel paint over a primer coat painted after cleaning the surface free from dust & dirt.	Turn out	2	1063.44	2,126.88
20	Manufacturing, erecting and painting of BG Dead-ends in the station yard as per drawing including all lead, lift, descent, crossing of track stacking etc. complete as per direction of Engineer Incharge.	Nos	1	2477.22	2,477.22
21	Gas cutting of rails by contractor's labour, tools and plants with all consumables as per direction of Engineer Incharge.	Nos	10	53.87	538.70
(Loading/Unloading, leading etc.)					

Leading of Ballast					
22	Leading ballast, kankar, brickbats, stone-chips, shingle, stone boulders block, kankar, pitching stone, rubbles etc including lead upto 50m and stacking into /from trucks, trailers or wagons.	CUM	300	114.97	34,491.00
A	Additional lead for every subsequent 50m or part thereof, over 50m and upto 500m over initial lead of 50 m as in item no.1	Cum	2700	28.58	77,166.00
B	Leading ballast, kankar, brickbats, stone-chips, shingle, stone boulders, block kankar, pitching stones, rubble stones, laterite, coal, surkhi, dry mortar, sand, moorum, earth, manure or sludge, ashes, lime, debris, muck, malba, etc. for lead upto 25 km. Note : Lead under this item is payable when the same exceeds 500m.	Cum	300.00	80.34	24,102.00
23	Loading/Unloading G.I. sheets, rails, joists, built up sections, angles, C.I./Ductile pipes, A.C Pipes, or G.I. pipes RCC/PCC beams/slabs and other miscellaneous ironwork or wood work including lead upto 50m and stacking properly into/from trucks, trailers or wagons				
(A)	Individual length upto 3.5m	MT	100	134.96	13,496.00
(B)	Individual length more than 3.5m	MT	100	147.67	14,767.00
Leading of Sleeper					
24	Leading miscellaneous materials such as iron work, rails, fitting & fastenings, pipes, wooden logs, stones over pitching stone size, RCC/PCC beams/slabs etc. and all similar articles (each individual article or bundle being not more than 3.5m long in the longest direction) including picking up unloading and stacking, lead upto 50m	MT	100	131.61	13,161.00
A	Additional lead for every subsequent 50m or part thereof over 50m and upto 500m over item no-3	MT	900.00	36.35	32,715.00
B	Leading miscellaneous materials such as iron work, rails, fittings & fastenings, pipes, wooden logs, stones over pitching stone size, RCC/PCC beams/slabs etc. and all similar articles (each individual article or bundle being not more than 3.5m long in the longest direction)	MT	100	182.07	18,207.00
C	Additional lead for every subsequent km or part thereof, over 10 km and upto 100 km over item no. 3(B)	MT/Km	9000	8.23	74,070.00
D	Additional lead for every subsequent km or part thereof over 100 km and upto 400 km over item nos. 3(B) & 3 (C)	MT/Km	30000	7.52	2,25,600.00
Leading of Rails					
25	Leading miscellaneous materials such as iron work, rail, pipes, wooden logs, stones over pitching stone size, RCC/PCC beams/slabs etc. and all similar articles (each individual article or bundle being more than 3.5m long in the longest direction) including picking up and stacking lead upto 50m	MT	25	133.48	3,337.00
A	Additional lead for every subsequent 50m or part thereof, over 50m and upto 500m over item no. 4	MT	225	41.05	9,236.25

naiche

B	Leading miscellaneous materials such as iron work, rails, pipes, wooden logs, stones over pitching stone size, RCC/PCC beams/slabs etc. and all similar articles (each individual article or bundle being more than 3.5m long in the longest direction) by truck, trailer etc. including all loading, unloading and stacking, lead over 500m and upto 10 km. Note : Lead under this item is payable when the same exceeds 500m.	MT	25	194.75	4,868.75
C	Additional lead for every subsequent km or part thereof, over 10 km and upto 100 km over item no. 4(B)	MT/Km	2250	9.54	21,465.00
D	Additional lead for every subsequent km or part thereof, over 100 km and upto 400 km over item no. 4(B) & 4 ©	MT/Km	7500	7.36	55,200.00
26	Unloading of 60Kg/52Kg/90R of single rail, 2/3 rail panel/ 5 rail panel/ 10 rail/20 rail panel from Railway BFR/BRH/any other wagon during traffic line block with contractors, men, crane or any other approved means with all tools and plants and consumables at required location.	MT	20	170.20	3,404.00
(Supply of Sleeper/Rail/Switch & Crossing/Ballast)					
27	Wider Prestressed concrete sleeper for 25Ton Axle load for 60Kg (UIC)/60E1 & 52Kg rails conforming to RDSO's Drawing No: T-8746				
A	Supply at site:	Nos.	160	2,548.47	4,07,755.20
B	Stacking at site:	Nos.	160	465.98	74,556.80
28	Prestressed concrete sleepers for 60 Kg 1 in 8.5 Turnout conforming to RDSO's Drawing No T-4865 Genral layout				
A	Supply at site:	Set	1	297299.92	2,97,299.92
B	Stacking at site:	Set	1.00	43278.18	43,278.18
29	Prestressed concrete sleepers for 60 Kg Derailing switch conforming to RDSO's Drawing No-T-6068				
A	Supply at site:	Set	1	117912.12	1,17,912.12
B	Stacking at site:	Set	1	16752.84	16,752.84
30	Fabrication & supply of 6400mm over Riding Derailing switches for BG 60 Kg (UIC) Rails on PSC sleepers to Drg. No. RDSO T6068 as ammended up to date along with all parts listed in the drawing with complete fittings.	Set	1	204579.12	2,04,579.12
31	Fabrication and supply of 6400mm Curved switches with Zu- 1-60/60E1A1 thick web 880 grade tongue rails with elastic fasteners and spring operated setting device (RDSO T/6216) complete with all fittings for 1 in 8.5 BG 60Kg Turnout for Fan-shaped layout on PSC Sleeper (i.e., all fittings including check rail and GRSP for switch portion as per sub assembly no. T-6280 with latest alterations) in accordance with RDSO standard drawing No. T-6280 with latest alterations, excluding standard fish plate, fish bolts and nuts, ERC, Insulating Liners and check rails. Note: Asymetrical and forged rails required for fabrication of Thick web	Set	1	490084.5	4,90,084.50

32	Manufacture & supply of CMS Crossing 1 in 8.5 for BG 60 Kg on PSC sleepers to Drg. No. RDSO T-4967, Alt. 6 Specification: IRS T-29:2016 for Cast Manganese Steel	Set	1	192519.60	1,92,519.60
33	Procurement of 60Kg R-260 Grade New Rail	MT	20	85000.00	17,00,000.00
34	Supplying, transportation to site and stacking at different location of Pakur range/Shahibganj loop area machine-crushed track ballast as per RDSO specifications: IRS-GE-1 of June 2016 with up to date correction slip.	Cum	300	3224.05	9,67,215.00
Total for Schedule-C Without GST					56,89,888.77
GST @18%					10,24,179.98
Total for Schedule-C With GST @18%					67,14,068.75
SL NO	DESCRIPTION OF ITEMS	UNIT	QUANTITY	Rate	Amount
SCHEDULE-D					
1	Unforeseen(DSR-2023)				6,00,000.00
				Total	6,00,000.00
				GST 18%	1,08,000.00
				Gross Total	7,08,000.00
Grand Total [Schedule A+B+C+D]					3,46,61,697.45
GST 18% on Grand Total					62,39,105.54
Total Estimated Cost inclusive of GST@18%					4,09,00,802.99
Total cost without GST after deduction-As per LOA (-26.14%)					2,56,01,129.74
Total GST@18%					46,08,203.35
Total cost inclusive of GST@18%					3,02,09,333.09

Sanjeev

Signature Not Verified

Digitally signed by Sanjeev Kumar
Date: 2026.07.04 09:59:49 IST
Location: eProcurement System for
Central PSUs

