



भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

संदर्भ. भाविप्रा /ए एस आर/परि. /उमप्र(अभि-वि)/डब्ल्यू-01/2020/494

दि.25.09.2020

Ref.No. AAI/ASR/Pro/DGM(EE)/W-01/2020-21

Dated: 25.09.2020

सेवा में,

मेसर्स जतिन्दर कन्स्ट्रक्शन कं. प्रा. लिमिटेड ,
पहली मंज़िल, रघुनाथ मार्केट,
टेलिफोन एक्सचेंज के पास,
पठानकोट - 145001.

M/s Jatinder Construction Co. Pvt. Ltd,
1st Floor, Raghunath Market,
Near Telephone Exchange,
Pathankot - 145001.

कार्य का नाम: श्री गुरु राम दास जी अंतरराष्ट्रीय हवाई अड्डे पर एप्रन के लिए 10 नं० 4सी टाइप एयरक्राफ्ट का विस्तार।

उपशीर्ष: नए एप्रन, पी0 टी0 टी0 और लिंक टैक्सी पर टैक्सीवे एज लाइट्स और संबंधित वर्क्स का प्रावधान।

Name of Work: Expansion of Apron for 10 Nos. Code 4C type Aircraft at SGRDJ International Airport Amritsar.

SH: Provision of Taxiway Edge Lights and associated works on new apron, PTT and Link Taxi.

दिनांक 28.08.2020 को खोला गया आपका टेंडर।

Ref. No. Your e-tender submitted under Bid No. 2020_AAI_52940_1.& opened on 28.08.2020

महोदय ,

1. ऊपर उल्लिखित कार्य हेतु आपका टेंडर अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से स्वीकृत किया जाता है, आपके द्वारा दिये गए मद मूल्यों पर आपकी टेंडर राशि कुल ₹ 96,35,555/- (जी.एस.टी. को छोड़कर), जोकि टेंडर के उचित मूल्य ₹ 1,51,99,687/- (जी.एस.टी. को छोड़कर), से 36.61% कम है।

Your tender for the work mentioned above is hereby accepted on behalf of Chairman, Airports Authority of India at the item rates quoted by you totaling to ₹ 96,35,555/- (Rupees Ninety Six Lakhs Thirty Five Thousand Five Hundred Fifty Five only) excluding GST which is 36.61% below the Justified cost of ₹ 1,51,99,687/- excluding GST.

2. उप महाप्रबंधक (अभि० विद्युत), परि० अमृतसर विमानपत्तन कार्य के प्रभारी अभियंता होंगे। आपसे निवेदन है कि आप दिनांक 10.10.2020 तक उप महाप्रबंधक (अभि० विद्युत), परि०, अमृतसर विमानपत्तन के कार्यालय में उपस्थित हों या आपकी ओर से एक विश्वसनीय प्रतिनिधि प्रतिनियुक्त करें जो करारनामों पर हस्ताक्षर के लिए अधिकृत हो तथा करारनामों को पूरा करें। ठेके का करारनामा ₹ 100/- नोनज्यूडिशियल स्टेम्प पेपर पर निष्पादित किया जाएगा, तथा पेपर का खर्च आपके द्वारा उठाया जाएगा।

Dy. General Manager (Engg-E), Project, AAI, SGRDJI Airport, Amritsar shall be the Engineer-In-charge of the work. You are requested to attend the office of Dy. General Manager (Engg-E), Project, AAI, SGRDJI Airport, Amritsar by 10.10.2020 to sign and complete the contract agreement. The contract agreement shall be executed on a non-judicial stamp paper of value Rs.100/- (Rupees One Hundred Only) and the cost of the stamp paper shall be borne by you.



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3. आपके टेंडर के साथ प्राप्त धरोहर राशि ₹ 3,04,000/- प्रतिभूति जमा राशि में परिवर्तित कर दी गई है कृपया इस पत्र के जारी होने की तिथि से 10 दिनों के भीतर प्रतिभूति जमा राशि का बकाया ₹ 6,59,556/- ठेके के दस्तावेज के अनुसार जमा कर दें, अन्यथा जी.सी.सी. में पृष्ठ GCC-17 पर दी गई धारा - 1A के अनुसार इतनी ही राशि आपके रनिंग बिलों से काट ली जाएगी।

The earnest money amount of Rs. 3,04,000/- (Rupees Three Lakhs Four Thousand only) received along with your tender will be treated and converted as part of Security Deposit. Please deposit Rs. 6,59,556/- (Rupees Six Lakhs Fifty Nine Thousand Five Hundred Fifty Six only) towards security deposit within 10 days from the date of issue of this letter, failing which, the same will be deducted as per Clause no. 1A on page no. GCC-17.

4. आपसे निवेदन है कि आप केन्द्रीय और राज्य सरकारों के 1970 के अधिनियम अनुबंध श्रम नियम तथा 1971 केन्द्रीय नियम अनुबंध श्रम नियम (नियमन तथा उन्मूलन एवं केन्द्र तथा राज्य सरकार के न्यूनतम वेतन अधिनियम और नियमों के प्रावधानों का अनुपालन करें।

You are requested to comply with the provisions of contract labour (Regulation and Abolition) act 1970 and Contract Labour (Regulation and abolition) Central rules 1971 and minimum wages act and rules thereof Central and State Governments.

5. श्रम के विभिन्न विधानों के अनुसार संबंधित अधिकारियों से लाइसेंस/ अनुमति लेने व पालन करने के लिए एकमात्र दायित्व ठेकेदार (करार फर्म/ कंपनी सहित) का होगा जिसमें संविदा श्रम (विनियमन एवं उन्मूलन) अधिनियम, 1970 के अंतर्गत लेबर लाइसेंस लेना भी शामिल है।

It shall be the sole liability of the contractor (including the contracting firm/ company) to obtain and to abide by all necessary licenses/ permissions from the authorities concerned as provided under the various labour legislations including the labour licence obtained as per the provisions of the Contract Labour (Regulation & Abolition) Act, 1970.

6. ठेकेदार को उसके द्वारा तैनात कर्मियों का नियमित और प्रभावी पर्यवेक्षण और नियंत्रण सुनिश्चित करना होगा और संविदात्मक दायित्वों के पालन के लिए उपयुक्त दिशा देना होगा।

The contractor shall ensure regular and effective supervision and control of the personnel deployed by him and give suitable direction for undertaking the contractual obligations.

7. आपको निर्देश दिया जाता है कि आप तुरंत सहाय महा प्रबंधक (इंजी-विद्युत)-II, परि०, भा.वि.प्रा., अमृतसर विमानपत्तन, से मिलें वह आपको साइट सौंपने की व्यवस्था करेंगे।

You are also directed to contact Asstt. General Manager (E-E)-II, Project, AAI, Amritsar Airport immediately who will arrange to hand over the site to you.

8. कृपया नोट कर ले कि कार्य करने का अनुमानित समय 06 माह है जोकि इस कार्य आदेश के जारी करने की तारीख के दसवें दिन से गिना जाएगा।

Please note that the time allowed for carrying out the work shall be 06 Months and same shall be reckoned from 10th day of issue of this work order.



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9. इस कार्य की दोष दायित्व अवधि 12 माह के लिए होगी जो इस कार्य के पूरा होने की दर्ज की गई तारीख से मानी जाएगी।

The Defect liability period for the work shall be **12 Months** and the same shall be reckoned from the recorded date of Completion.

10. इस ठेके के संबंध में आगे का कोई भी पत्राचार उप महाप्रबंधक (अभि0 विद्युत), परि0, भा.वि.प्रा., श्री गुरु राम दास जी अंतर्राष्ट्रीय हवाई अड्डा, अमृतसर के पते पर किया जाए।

Any further correspondence in connection with the contract should normally be addressed to Dy. General Manager (Engg-E), Project, AAI, SGRDJI Airport, Amritsar.

11. कृपया पावती भेजें और स्वीकृति के टोकन के रूप में संलग्न इस पत्र की दूसरी प्रति हस्ताक्षर करके वापस अधोहस्ताक्षरी को भेजें।

Please acknowledge the receipt and return the duplicate copy of this letter enclosed herewith after signing it, to the undersigned as a token of acceptance.


25/09/20
उप महाप्रबंधक (अभि0-विद्युत), परि0,
कृते एवं की ओर से,
अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण

प्रतिलिपि : - सूचनार्थ

1. लेबर इन्फोर्समेंट ऑफिसर (सेन्ट्रल), 10-एस सी एफ, तीसरी मंजिल, अरबन इस्टेट , फेस-1, जालंधर - 22.
2. भविष्य निधी भवन, 9, बसंत एवेन्यू पुराना जेल रोड, अमृतसर - 143001.

Item Rate BoQ

Validate Print Help

Tender Inviting Authority: <Asstt.General Manager Engg (Elect), Pro-II, Airports Authority of India, Sri Guru Ram Dass Jee, International Airport, Amritsar - 143101>

Name of Work: <Expansion of Apron for 10 Nos. Code 4C type Aircraft at SGRD International Airport Amritsar. SH: Provision of Taxiway Edge Lights and associated works on new apron, PTT and Link Taxi.>

Contract No: <AAI/ASR/PRO/DGM(E-E)-01/2020>

Name of the Bidder/Bidding Firm / Company: JATINDER CONSTRUCTION COMPANY PRIVATE LIMITED

PRICE SCHEDULE

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)

NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	NUMBER #	TEXT #	NUMBER #	TEXT #
Sr. No.	Item Description	Quantity	Units	Quoted Currency in INR / Other Currency	BASIC RATE In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT	TOTAL AMOUNT In Words	TOTAL AMOUNT	TOTAL AMOUNT In Words
1	2	3	4	5	6	7	8		
1	Supply of elevated type Omni-directional Blue, medium intensity LED type Taxiway Edge Light fitting suitable for Taxiway, Apron Edge Lights, Turning Pad Lights for operation at 6.6 Amps, series circuit supply, complete with Omni-directional, Lens clamping mechanism, breakable coupling, gasket, two pin secondary leads, base plate with 06 Nos, M - 10 stainless steel bolts and other accessories including White/blue LED with an integrated encapsulated electronic module complete as required conforming to latest ICAO Annex-14 requirement and as specified in Aerodrome Design Manual, Part 4 (Visual Aids) latest edition.	90	Each	INR	4000.00	360000.00	INR Three Lakh Sixty Thousand Only		
2	Supply of FAA certified LED type inset omnidirectional Blue colour fitting for aviation visual aid at taxiway edge, apron edge, turning pad lights complete with LED, lenses / prism, filters, lens protection ring, shallow base, matching body, inner & outer cover, two pin secondary leads complete with other accessories, ready for site installation on existing housing boxes suitable for 6.6A etc. complete as required conforming to latest ICAO Annex-14 requirement and as specified in Aerodrome Design Manual, Part 4 (Visual Aids) latest edition.	110	Each	INR	33000.00	3630000.00	INR Thirty Six Lakh Thirty Thousand Only		
3	Supply of 8" shallow base suitable for installation of existing inset fixtures complete etc as required	50	Each	INR	4500.00	225000.00	INR Two Lakh Twenty Five Thousand Only		
4	Supply of 1 x 6 sq.mm, 5 KV grade copper conductor XLPE insulated, polyethylene sheathed, single core, copper tape screened Airfield Ground Lighting series cable as per specifications as required.	13000	Mtr.	INR	80.00	1040000.00	INR Ten Lakh Forty Thousand Only		
5	Supply of 2X4 sq.mm secondary lead made out of multi stranded copper conductor, EPR insulated PCP sheathed, 600V grade cable as specified in particular specification and as required.	3000	Mtr.	INR	80.00	240000.00	INR Two Lakh Forty Thousand Only		

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Sr. No.	Item Description	Quantity	Units	Quoted Currency in INR / Other Currency	BASIC RATE In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT	TOTAL AMOUNT	TOTAL AMOUNT In Words	
1	2	3	4	5	6	7	8		
6	Supply of 6 Sqmm plug & receptacle of type I, class B connector & suitable field attachment with 5 KV grade XLPE insulated PE sheathed single core screened copper conductor cable as required.	350	Set	INR	350.00	122500.00	INR One Lakh Twenty Two Thousand Five Hundred Only		
7	Supply of 2 x 4 sqmm, 600 V grade plug and receptacle of type II, class 'B' connector and suitable field attachment with EPR insulated, PCP sheathed, two core copper conductor secondary cable as required.	150	set	INR	500.00	75000.00	INR Seventy Five Thousand Only		
8	Supply of 15 watts, 6.6A/6.6A, 5 KV 50 Hz, PCP encapsulated isolating transformer suitable for individual series lamps airport lighting circuits. The transformer shall be designed to be water proof and suitable for direct burial in the earth or installation in a base complete as per specifications attached.	230	Each	INR	2150.00	494500.00	INR Four Lakh Ninety Four Thousand Five Hundred Only		
9	Supply of LED Guidance Sign Board of various sizes as per ICAO Annex.14 Vol.I (legends as approved by Engineer-in-Charge) made out of anodized 2mm thick Aluminium frame with suitable angle support with 1.5MM thick Al backcover, 4 MM thick polycarbonate sheet with glare free face, the letter & symbol should be screen printed on inside of sign face made of self adhesive film of 3M applied on the inside face with required colouring, suitable arrangement shall be made for water tightness & locking arrangement, signboard shall be uniformly internally illuminated with LED lights with 24 V DC converter to achieve illumination level operated on input source 2.5A to 6.6A constant current without flickering including suitable rating isolating transformer, secondary leads, supporting frangible legs & frame etc. complete as required and as specified.	32	Sq Mtr.	INR	30000.00	960000.00	INR Nine Lakh Sixty Thousand Only		
10	Supply of cubicle MS transformer housing box of size 600X350X450 mm made of 6mm thick all around except the top surface which is 10mm thick having 02 nos equidistance hole and one no. hole on side surfaces suitable for 63/50mm dia HDPE/DWC pipe & having 02 drain holes at the bottom suitably tapped to receive the 02 no. 15 mm dia B class GI pipe. The MS top cover of size 600 X350 mm & 10 mm thick with suitable rubber gasket & 08 no. M 10 tapped hole & bolts as required as per specification. The housing box should have detachable stand of 500mX125mmX100m made of 06mm MS rod & legs made of 8mm MS rod suitable for keeping the isolating transformer on the top surface of this stand etc. as per drawing approved by Engg In Charge.	50	Each	INR	6000.00	300000.00	INR Three Lakh Only		
11	Supplying and laying of following size DWC HDPE pipe ISI marked along with all accessories like socket, bend, couplers etc. conforming to IS 14930, Part II complete with fitting and cutting, jointing etc.direct in ground (50 cm below ground level) including excavation and refilling the trench but excluding sand cushioning and protective covering etc. , complete as required. 63mm dia(OD-63 mm & ID-51mm nominal)	1000	Mtr.	INR	150.00	150000.00	INR One Lakh Fifty Thousand Only		
12	Supply and Laying of 63 mm dia DWC HDPE pipe i/c providing the socket, lock/check nut at both ends connecting to the existing transformer housing boxes in hard surface by using jack hammer/hydraulic excavator cutter etc. Upto depth of 0.5 mtr i/c getting out the excavated materials, returning the soil as required in layers not exceeding 20 cm in depth including consolidating each deposit layer by ramming, watering etc. & disposal of unserviceable material etc. as required as per the direction of engineer in charge.	100	Mtr.	INR	300.00	30000.00	INR Thirty Thousand Only		

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1		2	3	4	5	6	7	8	
13		Supply & laying of 01 No. 63 mm dia size PN6, PE 80 rating HDPE pipe through trenchless technology upto a depth of approx. 2 meter in all kind of soil as required and as specified..	1750	Mtr.	INR	250.00	437500.00	INR Four Lakh Thirty Seven Thousand Five Hundred Only	
14		Installation, testing and commissioning of inset fittings with core drilling, aligning & setting including providing sealing material & installation of shallow base isolating transformers, crimping / joining of plug & receptacles and moulding the leads, connection of secondary leads alongwith other accessories required for commissioning i/c supply of all consumables materials etc. as required.(except supply of fixture, secondary lead & isolating transformer).	155	Each	INR	4000.00	620000.00	INR Six Lakh Twenty Thousand Only	
15		Installation, testing and commissioning of elevated Taxiway edge/RGL fittings aligning, on the existing transformer housing box i/c. installation of transformer, lens and other accessories, alignment, levelling etc. as reqd. installation of isolating transformers, crimping / joining of plug, receptacles and moulding / crimping the leads, connection of leads alongwith other accessories required for commissioning i/c supply of all consumables materials etc. as required.(except supply of fixture, lead & isolating transformer).	90	Each	INR	100.00	9000.00	INR Nine Thousand Only	
16		Installation of transformer housing box near approach/runway / taxiway shoulder/apron in soft soil & disposal of debris at a lead of atleast 50 mtrs i/c making 150mm thick cement concrete (1:2:4) all around the box and bottom i/c. providing and fixing suitable 2 nos. H.D. GI Hose Clamps suitable for holding HDPE/DWC Pipes and 10" long 1/2" dia B-class GI pipe at the bottom of the housing box for drainage of water i/c. excavation, alignment, levelling, finishing with cement plaster of projected surface of housing box of size 1 mt. x 1 mt. approx. and needs cements finish on the top etc. as reqd as per direction of Engineer-in-charge.	57	Each	INR	1000.00	57000.00	INR Fifty Seven Thousand Only	
17		Installation of guidance signboards of various sizes i/c installation of isolating transformer and providing secondary leads etc. i/c supply of all materials (except isolating transformer), i/c pedestal upto 1m all around the signage with 1:2:4 (cement, concrete, coarse) of thickness 100mm with neat cement finish plaster, testing and commissioning etc. as required.	20	Each	INR	4000.00	80000.00	INR Eighty Thousand Only	
18		Earthing with GI earth pipe 4.5 m long and 40mm dia, accessories and providing masonry enclosure with cover plate on the top having locking arrangement and watering pipe, complete with charcoal and salt etc. as required.	15	Nos	INR	4000.00	60000.00	INR Sixty Thousand Only	
19		Providing and Laying earth connection from earth electrode with 6 SWG dia GI wire in 15mm dia GI pipe from earth electrode as required.	150	Mtr.	INR	100.00	15000.00	INR Fifteen Thousand Only	
20		Cutting kerf of suitable size i/c chipping, hammering, cleaning & drying etc. & refilling the kerf with sealant material including primer etc. as reqd. in bitumin/PQC area & laying following numbers of secondary leads:-							
20.1		01 No. Secondary lead of size 2x4 sq.mm.	1000	Mtr.	INR	200.00	200000.00	INR Two Lakh Only	
20.2		2 No. Secondary lead of size 2x4 sq.mm.	200	Mtr.	INR	250.00	50000.00	INR Fifty Thousand Only	
20.3		3 No. Secondary lead of size 2x4 sq.mm.	350	Mtr.	INR	300.00	105000.00	INR One Lakh Five Thousand Only	

NUMBER #	TEXT #	Item Description	NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sr. No.			Quantity	Units	Quoted Currency in INR / Other Currency	BASIC RATE In Figures To be entered by the Bidder Rs. p	TOTAL AMOUNT	TOTAL AMOUNT	TOTAL AMOUNT IN Words	
1	2		3	4	5	6	7	8		
21		Supplying, Fabrication and installation of cubical Feeder Pillar box of nominal size 450 mm (Width) x 250 mm (Depth) x 500mm(Height) of MS Sheet 2mm thick Welded structure. Frangible legs 02 Nos. with proper grouting by cement concrete of 1:2:4 grade. Feeder Pillar legs should be breakable & grouted 0.3 Mtr deep from ground level i/c providing 2 nos. fuse base with copper link on heylem sheet of proper thickness suitable for voltage 5 KV grade and providing 2 Nos. earthing stud outer side of the Panel, openable door on one side with locking arrangement, bottom 4 Nos. hole for cable entry of size 1 x 6 sq.mm 5 KV grade, painting with yellow enamel paint after application of red oxide primer top slope all side including providing and laying in position cement concrete 1:2:4 (1 cement: 2 core sand: 4 graded stone aggregate 20mm nominal size) of size 2mtr. X 2mtr. X 0.1mtr. all around the feeder pillar complete as required.	8	Each	INR	6000.00	48000.00	INR Forty Eight Thousand Only		
22		Providing & laying of 6SWG dia GI wire in the existing pipe etc. as reqd.	6000	Mtr.	INR	15.00	90000.00	INR Ninety Thousand Only		
23		Laying of one no. PVC insulated & PVC sheathed AFL screened cable of 5 KV grade size /LT cable/secondary lead upto 25 sqmm in the existing RCC/ METAL/HDPE pipe as reqd.	12000	Mtr.	INR	10.00	120000.00	INR One Lakh Twenty Thousand Only		
24		Laying of one no. PVC insulated & PVC sheathed AFL screened cable of 5 KV grade size /LT cable/secondary lead upto 25 sqmm in the existing masonry open duct as reqd.	800	Mtr.	INR	10.00	8000.00	INR Eight Thousand Only		
25		Supply, filling and compaction of cold bitumen in around on runway/taxiway at discrete locations including cleaning the area by blower or other suitable means as required as per direction of Engineer-in-charge.	500	Kg	INR	50.00	25000.00	INR Twenty Five Thousand Only		
26		Numbering of GLF fittings/sign boards/feeder pillar etc as required.	300	each	INR	5.00	1500.00	INR One Thousand Five Hundred Only		
27		Supply & fixing of pre cast RCC manhole chamber of size 1000 mm inner dia x 500 mm deep with wall thickness of 50 mm along with suitable RCC cover having 75 mm thickness with lifting hooks, making suitable holes in the chamber for cable / pipe entries as per site requirements. Job includes providing PCC base of grade 1:3:6 (1 cement : 3 sand : 6 40 mm size concrete) of 100 mm thickness at the bottom including required excavation etc complete as required.	10	Each	INR	4865.50	48655.00	INR Forty Eight Thousand Six Hundred & Fifty Five Only		
28		Providing and laying 50 mm dia medium class GI pipe in the existing excavated trench for road/drain crossings with accessories etc. complete as required.	30	Mtrs	INR	500.00	15000.00	INR Fifteen Thousand Only		
29		Dismantling of existing elevated type taxiway edge light/RGL fixture complete in all respect and transporting it to the AAI Store.	40	Each	INR	50.00	2000.00	INR Two Thousand Only		
30		Dismantling of Top Assembly from existing inset type light fixtures & shifting the same to AAI store etc.	50	Each	INR	50.00	2500.00	INR Two Thousand Five Hundred Only		
31		Dismantling of shallow bases (bottom box) from existing inset type light fixtures & shifting the same to AAI store etc.	50	Each	INR	100.00	5000.00	INR Five Thousand Only		
32		Dismantling of existing Housing Boxes and transporting upto AAI stores with stacking the same at specified location in the store etc as required.	90	Each	INR	100.00	9000.00	INR Nine Thousand Only		
33		Dismantling of existing guidance signboards of various sizes i/c dismantling of base plates, signboards, legs, accessories etc and transporting it to the AAI Store etc. as required	4	Each	INR	100.00	400.00	INR Four Hundred Only		

NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	TEXT #
Sr. No.	Item Description	Quantity	Units	Quoted Currency / Other Currency	BASIC RATE In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT	TOTAL AMOUNT In Words		
1	2	3	4	5	6	7	8		
	Note: 1. Rate quoted shall be inclusive of any taxes, duties, Cess, fee, royalty charges etc. levied under any statute but exclusive of GST. Goods & Services Tax (GST) shall be paid to the contractor for any taxable supply/ services/works against a valid tax invoice as per terms and conditions of the contract.								
Total In Figures									
Total In Words									
INR Ninety Six Lakh Thirty Five Thousand Five Hundred & Fifty Five Only									