



भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA
शिलांग हवाई अड्डा, मेघालय - 793103
SHILLONG AIRPORT, MEGHALAYA- 793103

By Speed Post /Mail
Date:10.05.2021

Ref. No: AAI/SHL/Engg-C/P.Road (Ops area)/ 2021-22/ **63**

To,

M/s M.D Syiem
Umroi , Jaiaw Pdeng
B.P.O. Umroi, P.O.Umiam,
Ri-Bhoi District
Meghalaya-793116.

Subject: Construction of perimeter road in newly included operational area at Shillong Airport, Shillong.

Reference: Your-tender (Tender ID No: 2021_AAI_69651_1) for the subject work opened on 16.03.2021.

Dear Sir(s),

1. Your tender for the work mentioned above is hereby accepted on behalf of the Chairman, Airports Authority of India at the item rates quoted by you totalling to **Rs.1,07,99,169.21 (Rupees One Crore Seven Lakh Ninety Nine Thousand One Hundred Sixty Nine and Twenty One Paise only)**, which is **4.65 %** above the Estimated cost put to tender of **Rs. 1,03,19,187.00 (excluding GST)**.
2. The Deputy General Manager (Engg-Civil), AAI, Shillong Airport, Umroi shall be the Engineer-in-Charge of the work. You are requested to attend the office of the Deputy General Manager (Engg-Civil), AAI, Shillong Airport, Umroi on or before **20.05.2021** 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.
3. Please deposit **Rs.10,79,917.00 (Rupees Ten Lakh Seventy Nine Thousand Nine Hundred Seventeen only)** towards Security Deposit within 10 days from the date of issue of this letter, failing which, the same will be deducted from your running bills as per Clause 1A of Page GCC -16 of the contract document.
4. You are requested to comply with the provision of Contract Labour (regulation and Abolition) Act of 1970 and Contract Labour (regulation and Abolition) Central Rules 1971 and minimum wages act and rules thereof of Central and State Governments.
5. You are requested to get yourself registered with GST tax collection authorities, if applicable and submit the documentary evidence to Engineer- In-charge within 30 days of issue of award letter.

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शिलांग हवाई अड्डा, मेघालय - 793103
SHILLONG AIRPORT, MEGHALAYA- 793103
e-mail: inchargecivilshillongairport@gmail.com

दूरभाष : 0364-42307467
Phone: 0364-42307467
Website: www.aai.aero

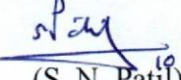


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6. You are also directed to contact Sr. Manager (Engg-Civil), AAI, Shillong Airport, Umroi immediately who will arrange to hand over the site to you.
7. Please note that the time allowed for carrying out the work is 09 (Nine) months including 03 months rainy season which shall be reckoned from the 10th day after the date of issue of this letter.
8. Any further correspondence in connection with the contract should normally be addressed to the Engineer -In -Charge.
9. 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.

Yours faithfully,


(S. N. Patil) 10.05.21

Deputy General Manager (Engg-Civil)
For and on Behalf of the Chairman,
Airports Authority of India
Shillong Airport, Barapani.

Encl: Scheduled "A" (One Page)

Copy to:

1. Assistant Labour Commissioner (Central), Government of India, Minister of Labour & Employment, Office of the Deputy Chief Labour Commissioner (Central), Kendriya Shram Sadan, R.K Mission Road, Birubari, Guwahati, Pin-781016.
2. Enforcement Officer, Employees' PF Organization, Regional office, N.E. Region, G.S. Road, Bhanagarh, Guwahati- 781005, Assam.
3. Agreement copy.

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दूरभाष : 0364-42307467
Phone: 0364-42307467
Website: www.aai.aero

Tender Inviting Authority: Airports Authority of India

Name of Work: Construction of perimeter road in newly included operational area at Shillong Airport, Shillong

Contract No:

SCHEDULE OF WORK / ITEM(S)					
Sl.No	Description of Work / Item(s)	No. of Qty	Units	M/s M.D. Syiem (GST-I-NA)	
				Rate	Amount
1.00	Excavation for earth work in all kinds of soil with hydraulic excavator of 0.90 cum bucket capacity including cutting and loading in tippers, trimming bottom and side slopes in accordance with requirement of line grades and cross section and transporting to the embankment location with all lifts and lead within airport premises as directed by EIC.	1800.00	Cum	190.00	342000.00
2.00	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level 1:4:6 (1 Cement : 4 coarse sand (zone-III) : 8 graded stone aggregate 40 mm nominal size)	2.00	Cum	7700.00	15400.00
3.00	Consolidation of sub grade with power road roller of 8 to 12 tonne capacity including making good the undulations etc. and achieving desired Compaction 95% of maximum dry density (proctor Density) at OMD complete.	2736.00	Sqm	4.00	10944.00
4.00	Embankment with earth available from excavation items by making earth free from all logs, stumps, roots, grass, shrubs, rank vegetation brush wood, trees, spaling and rubbish and any other ingredient likely to deteriorate or affect the stability of the embankment /subgrade etc. filling, spreading earth in layers not exceeding 20 cm in depth under optimum moisture content (OMC) to give atleast 95% of the maximum dry density (Proctor Density), graded and compacted in accordance with the requirements of MoRTH&H specifications and in conformity with lines and cross -sections shown on the drawings or as directed by Engineer-in-charge. Besides aforesaid, embankment are is also to be cleaned and make ut free from all kinds of vegetation etc. before taking up the work.	612.00	Cum	95.00	58140.00
5.00	Centering and shuttering including strutting, propping etc. and removal of form for : Foundations, footings, bases of columns, etc. for mass concrete	160.00	Sqm	585.00	93600.00
6.00	Providing and laying Non Pressure NP-4 class (Heavy duty) R.C.C. pipes including collars/spigot jointed with stiff mixture of cement mortar in the proportion of 1:2 (1 cement : 2 fine sand) including testing of joints etc. complete 600 mm dia RCC pipes	18.00	metre	5000.00	90000.00
7.00	Providing and laying Non Pressure NP-4 class (Heavy duty) R.C.C. pipes including collars/spigot jointed with stiff mixture of cement mortar in the proportion of 1:2 (1 cement : 2 fine sand) including testing of joints etc. complete 1200 mm dia RCC pipes. (Laying by manual/ machanical means)	13.00	Cum	7800.00	101400.00
8.00	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level :1:3:6 (1 Cement : coarse sand : 6 graded stone aggregate 20 mm nominal size)	820.80	Cum	4100.00	3365280.00
9.00	Construction of dry lean cement concrete sub base over a prepared subgrade with coarse and fine aggregate conforming to IS-383, the size of coarse aggregate not exceeding 25 mm, aggregate cement ratio not to exceed 15:1, aggregate gradation after blending to be as per the specifications, cement content not to be less than 150 Kg/cum, optimum moisture content to be determined during trial length constructions, concrete strength not to be less than 10 Mpa at 7 days, mixed in a batching plant, transported to site, for all leads & lifts, laid with a mechanical paver, compacting with 8-10 tonne vibratory roller, finishing and curing etc. complete as per direction of Engineer-in-charge.	274.00	Cum	5700.00	1561800.00
10.00	Providing and laying pothyene sheet (400 Micron thick) conforming to IS-2508 antifriction layer on the sub base course complete as per specification with specified over lap of minimum 100mm between adjacent strip and transverse joint (only plan area is measured for payment)	2520.00	Sqm	65.00	163800.00
11.00	Providing and laying Pavement Quality Concrete(PQC) produced in a batching plant (minimum capacity of 30 cum per hour) having a Characteristic Flexural Strength i.e. minimum flexural strength of 4.1 Mpa at 28 days using 350 Kg of Ordinary Portland Cement 43 grade, fine aggregate, graded stone aggregates of 40 mm nominal size in appropriate proportion as per specification and job mix formula, laid in panels as per drawing / design as approved by the Engineer-in-Charge using Fixed form paver/Screed vibrator/manual method (manual method shall be allowed only for PQC laying in fillets, shoulder or any other inaccessible area / portion as decided by the Engineer-in-charge) including making necessary provision for expansion joint, curing, etc. complete as per direction of Engineer-in-Charge and particular specifications. The item for execution shall also include the following operations: i) Mechanically cutting dummy joints 3 mm wide X 1/3rd thickness of slab which is subsequently widened to 10 mm for the top 25 mm depth and construction joints 10 mm wide X 25 mm deep as per specification. ii) Filling Polysulphide sealant in dummy, construction and expansion joints including providing close-cell Polyethylene foam back-up rod, and painting side of joints with Polysulphide primer, etc. complete (to be paid separately under item 13). Note: For the purpose of tendering, the quantity of cement used for one Cum. of finished concrete may be assumed as 350 Kg. If the actual quantity of cement required as per laboratory mix design varies from the quantity assumed above, necessary cost adjustment for deviation in the quantity of cement as per mix design, if any, shall be done as per the rate of cement in actual supply voucher from manufacturer/ authorized dealer at the time of execution. In the case of authorized distributor the rate may be authenticated by the manufacturer.	504.00	Cum	9800.00	4939200.00
12.00	Providing , laying and fixing in position closed cell ,UV resistant , compressible semi rigid type polythylene joint filler boards at expansion joints in concrete slab wherever specified and shown in the drawing , as per specification and direction of Engineer in charge , complete in all respect and fixing in position pre-moulded joint filler in expansion joint 20 mm thick	13.00	Sqm	750.00	9750.00
13.00	Providing and laying in position polysulphide sealant of approved make conforming to BS-5212-1990 or IS 11433-1995, in expansion / Construction / dummy joints including rounding off edges, applying 2 coats of approved primer compatible with the brand of polysulphide and preparing the surface and applying masking tape along the edge of joints to prevent accidental spillage of sealant on top surface and to give neat finish to the sealant and removing the masking tape after application of sealant etc. complete as per direction of Engineer-in-Charge & particular specifications [note : for purpose of payment, quantity (Length X Width X Depth) of sealant in cum only will be measured.]	63806.94	Cum	.75	47855.21

Total In Figures

10799169.21

Lowest Amount Quoted By: M/s M.D. Syiem(10799169.21)

शैलेन्द्र एन.पाटील / Shaleendra N. Patil
उप महाप्रबंधक (अभि-निर्माण)
Dy. General Manager (Engg.-Civil)
भा.वि.प्रा., शिलांग हवाई अड्डा-793103
A.A.I., Shillong Airport-793103

Signature Not Verified

Digitally signed by SARVESH KUMAR
Date: 2021.09.01 17:25:13 IST
Location: eProcurement System for Central PSUs