

Comparative Statement												
Name of work :Extension of Apron in order to reconfigure 11 no's bays along with construction of additional 4 no's Helicopter bays at Rajahmundry Airport (Recall)												
Tender ID: 2020_AAI_59047_1 Financial Bid Opened on: 14.12.2020												
Sr. No.	Description of Items	Unit	Qty	Justified Rate (Rs)	Justified Rate i/c Operation Area Charges@5 %	Justified Amount (Rs)	Arul Jothi Infrastructure private Limited		GARG Associates		RSR Infra Works India Private Limited	
							Rate	Amount	Rate	Amount	Rate	Amount
1	Excavation of soil using hydraulic excavator of 0.90cum bucket capacity including cutting and loading in tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and disposed of the excavated earth including loading and unloading with all lifts and leads within Airport premises. The disposed earth should be neatly leveled and dressed complete as per the direction of Engineering in charge.	Cum	14246.00	131.29	137.85	1963875.21	80	1139680.00	75	1068450.00	96	1367616
2	Consolidation of sub grade with vibratory roller including making good the undulations etc. as per the directions of Engineer-in-Charge.	sqmt	12963.00	3.99	4.19	54308.49	10	129630.00	8	103704.00	6	77778
3	Construction of Subgrade embankment with Moorum brought out from approved quarry out side the airport premises. The complete operation will include spreading the Moorum with dozer, dressing, levelling, providing camber, grading with motor grader and consolidating with vibratory roller 8-10 tonne capacity including making good the undulation etc. as per technical specifications and drawings complete and directions of Engineer-in-Charge.	Cum	7402.00	753.00	790.65	5852391.30	600	4441200.00	450	3330900.00	750	5551500
4	Construction of granular sub-base by providing close graded Material conforming to specifications, mixing in a mechanical mix plant at OMC, carriage of mixed material by tippers to work site, for all leads & lifts, spreading in uniform layers of specified thickness with motor grader on prepared surface and compacting with vibratory power roller to achieve the desired density, complete as per specifications and directions of Engineer-in-Charge. With material conforming to Grade-II (size range 53 mm to 0.075 mm) having CBR Value-25	Cum	2261.00	1457.81	1530.70	3460913.83	1900	4295900.00	2555	5776855.00	1635	3696735
5	Providing, laying, spreading and compacting graded stone aggregate (size range 53 mm to 0.075 mm) to wet mix macadam (WMM) specification including premixing the material with water at OMC in for all leads & lifts, laying in uniform layers with mechanical paver/finisher in sub- base / base course on well prepared surface and compacting with vibratory roller of 8 to 10 tonne capacity to achieve the desired density, complete as per specifications and directions of Engineer-in-Charge.	Cum	555.00	1696.32	1781.14	988530.48	1900	1054500.00	2555	1418025.00	2355	1307025
6	Construction of dry lean cement concrete sub base over a prepared sub-grade 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 specifications, cement content not to be less than 150 Kg/cum, optimum moisture content to be determined during trial length construction, 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.	Cum	1297.00	2595.94	2725.74	3535280.89	3500	4539500.00	3555	4610835.00	4155	5389035

17/12/2020
AGM (E-C)

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							Rate	Amount	Rate	Amount	Rate	Amount
12	Installation of transformer housing box with a base concrete of 1:3:6 of size 630mm x 630mm x 100mm thick all round concrete of 1:2:4 150mm thick. The top sloped with 1:2:4 cement concrete including excavation of existing bituminous road/pavement/ shoulder of the runway/taxiway apron, disposal material within 50 mtrs. lead, providing and fixing 150mm long 15mm dia "B" class GI pipe with checknuts for drainage of water including excavation of side shoulder and re-filling. the boxes are aligned in such away that the hole centres fall in a straight line etc. complete as required.	Each	8.00	847.00	847.00	6776.00	4000	32000.00	2500	20000.00	3561	28488
13	Providing and laying of medium class in the existing excavated trench complete, cutting, alignment of pipe with transformer housing box including providing check nuts etc. complete as required. a) 50mm dia GI Pipe	Mtr	180.00	569.00	569.00	102420.00	600	108000.00	400	72000.00	564	101520
14	Providing and laying of medium class in the existing excavated trench complete, cutting, alignment of pipe with transformer housing box including providing check nuts etc. complete as required. b) 25mm dia GI Pipe	Mtr	9.00	288.00	288.00	2592.00	400	3600.00	300	2700.00	339	3051
Total justified Cost of all departments						28872265.43		32106110.00		37523714.00		32848398
Total						28872265.43		11.20%		29.97%		13.77%
Justified Cost						28872265.00	L1		L3		L2	

Certified that I have personally conducted check of all tenders duly computed & Checked and satisfied my self that the checking work has been properly done and the rates quoted by the contractors including totals are carried over correctly in the comparative statement.

[Signature]
Junior Executive (Engg-Civil)
AAI, Raichmundry

[Signature]
Asst. General Manager (Engg-Civil)
AAI, Raichmundry

Signature Not Verified

Digitally signed by SANABOYINA SATYAMANI PRASAD

Date: 2020.12.31 10:56:28 IST

Location: eProcurement System for Central PSUs