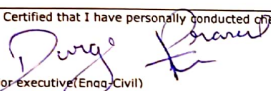
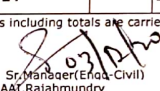


Comparative Statement

Name of work : Repairing and Re-filling of Joints of Existing Apron and Taxiway At Rajahmundry Airport.

Tender ID: 2020_AAI_61578_1
Financial Bid Opened on: 27.11.2020

Sr. No.	Description of Items	Unit	Qty	Justified Rate (Rs)	Justified Amount (Rs)	Sri Surya Infratech		RSR INFRA WORKS (INDIA) PVT. LTD.,		ASR Constructions		Padmaja Systems & Services Pvt Ltd	
						Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
1	Cleaning of the existing dummy and construction joints on Apron by removing the old cured sealant , grinding of edges to neat finish, removal of debris debris ,providing 12mm dia or suitable size expanded closed-cell Polyethylene foam back-up/backer rod of minimum density 22 Kg/Cum, as per manufacturer's specifications , Providing and laying in position Polysulphide sealant of approved make conforming to BS-5212-1990 or IS: 11433-1995 in construction / dummy joints including rounding off edges, applying approved primer compatible with the brand of Polysulphide and preparing the surface and applying masking tape along the edge of joint 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. all complete as per specification and direction of Engineer -in -Charge. The size of the joints shall vary from 10 to 12 mm wide & 10 mm deep for dummy joints and construction joints. Length of the joint shall considered for payment.	KG	18990.00	64.43	1223620.25	73	1386270.00	63	1196370.00	100	1899000	104	1974960
2	Cleaning of the existing Expansion joints on Apron by removing the old cured sealant , grinding of edges to neat finish, removal of debris debris ,providing 30mm dia or suitable size expanded closed-cell Polyethylene foam back-up/backer rod of minimum density 22 Kg/Cum, as per manufacturer's specifications , Providing and laying in position Polysulphide sealant of approved make conforming to BS-5212-1990 or IS: 11433-1995 in Expansion joints including rounding off edges, applying approved primer compatible with the brand of Polysulphide and preparing the surface and applying masking tape along the edge of joint 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. all complete as per specification and direction of Engineer -in -Charge. The size of the joints shall vary from 25 to 40 mm wide & 10 mm deep for Expansion joints. Length of the joint shall considered for payment.	Mtr	1487.00	172.45	256433.26	161	239407.00	169	251303.00	250	371750	209	310783
3	Supplying of packed Elastomeric concrete compound (choksey, STP, Pddilite chemicals or its equivalents) at site. Each pack of 5 Kg of Elastomeric concrete shall consist of 1.8 Kg. Resin, 0.45 Kg. Hardener & 2.75 Kg. of Aggregates as per manufacture specification and direction of Engineer-in-charge.	Kg	50.00	353.11	17655.38	342	17100.00	350	17500.00	215	10750	606	30300
4	Supplying of primer of Elastimeric concrete compound (choksey, STP, Pddilite chemicals or its equivalents) at site as per manufacture specification and direction of Engineer-in-charge.	Kg	1.00	265.12	265.12	261	261.00	264	264.00	215	215	412	412
5	Supplying of Non shrink cementitious Repair microconcrete (choksey, STP, Pddilite chemicals or its equivalents) in packed bags at site as per manufacture specifications	Kg	150.00	11.73	1759.67	11	1650.00	10	1500.00	1062	159300	40	6000
6	Supplying of Epoxy resin based Concrete Bonding Agent(choksey, STP, Pddilite chemicals or its equivalents) at site as per manufacture specification and directions of Engineer-in-charge.	kg	3.00	430.53	1291.60	430	1290.00	428	1284.00	700	2100	681	2043

Sr. No.	Description of Items	Unit	Qty	Justified Rate (Rs)	Justified Amount (Rs)	Sri Surya Infratech		RSR INFRA WORKS (INDIA) PVT. LTD.,		ASR Constructions		Padmaja Systems & Services Pvt Ltd	
						Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
7	Application of Non shrink cementitious Repair microconcrete at site including cutting to required depth, chipping of loose concrete, cleaning the area to be repaired with blower, applying a priming coat of bounding agent, mixing the concrete, pouring, finishing, texturing etc. all complete as per manufacture specification and directions of Engineer-in-charge.	Kg	150.00	286.81	43021.82	261	39150.00	282	42300.00	1062	159300	10	1500
Total justified Cost of all departments					1544047.10		1685128.00		1510521.00		2602415		2325998
Add operational @ 5%					77202.36		3.94		-6.84		60.51		43.46
Total					1621249.46								
Justified Cost					1621300.00		L2		L1		L4		L3
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.													
 Junior Executive (Engrg. Civil) AAI, Rajahmundry					 Sr. Manager (Engrg. Civil) AAI, Rajahmundry								