



दक्षिण मध्य रेलवे / SOUTH CENTRAL RAILWAY

उप मुख्य इंजीनियर (निर्माण) का कार्यालय, 1st लेन, अरंडल पेट, गुंटूर-522 001.
Office of the Dy.Chief Engineer (Construction), 1st Lane, Arundelpet, Guntur-522 001
फोन नं. Phone No.0863-2222378 Email ID: dycegent@gmail.com

No.W.148/A/Dy.CE/C/GNT/KTPL-NS/GOWTHAMI/B-B-R JV

दि. Dt. 16.08.2021

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s. BSCPL-BEKEM-RE(JV), D.No. 8-2-502/1/A, JIVI Towers, Road No.7, Banjara Hills, Hyderabad-500 034 was awarded the work of "Proposed new BG line between Kotipalli-Narsapur stations – Construction of Important Bridge across river Gowthami with RCC columns substructure on Double-D well foundations and execution of protective and miscellaneous works (Excluding execution of superstructure as 44x76.20m clear span with Steel Through Girders" vide Agt.No.07/CAO/C/SC/2018, Dt.21.02.2018. The work was **physically completed on 06.08.2021.**

1	Name of work	Proposed new BG line between Kotipalli-Narsapur stations – Construction of Important Bridge across river Gowthami with RCC columns substructure on Double-D well foundations and execution of protective and miscellaneous works (Excluding execution of superstructure as 44x76.20m clear span with Steel Through Girders.
2	Place & State	Between Kotipalli to Narsapur stations – Construction of Important Bridge across river Gowthami with RCC columns substructure on Double-D well foundations in state of Andhra Pradesh, India.
3	Length of Project (in kms) (Original)	3515.670 Metres
4	Project Awarded to	M/s.BSCPL-BEKEM-RE(JV), 8-2-502/1/A, JIVI Towers, Road No.7, Banjara Hills, Hyderabad-500 034, Telangana state, India, Tel: 040-23307704,2330 7831, Fax: 040-23307254,2330 7385, Email: info@bscpl.net
5	Percentage of Participation (Indicate Share of all Partners)	BSCPL- (51%), BEKEM- (24.50%) & ROCKEIRA- (24.50%)
6	Name of the Employer (Address – Phone No – Email address)	Deputy Chief Engineer Construction, South Central Railway, Guntur, Andhra Pradesh, India. Phone No. 0863-2222378, Email ID: dycegent@gmail.com
7	Name of the Engineer (Address – Phone no – Email address)	Deputy Chief Engineer Construction, South Central Railway, Guntur, Andhra Pradesh, India. Phone No. 0863-2222378, Email ID: dycegent@gmail.com
8	Letter of Acceptance No & Date	Lr.No.W.Con/496/AB/6046/WC-3/Vol.III, Dt.08.11.2017.
9	Contract Agreement No. & Date	Agt.No.07/CAO/C/SC/2018, Dt.21.02.2018
10	Date of Commencement	Dt.26.01.2018.
11	Due Date of completion	07 th July 2021, 44 months
12	Date of completion Revised	07 th Aug 2021, 45 months
13	Actual Date of completion	06 th Aug 2021, 45 months
14	Contract Value Original (Rs. Crores)	346.886
15	Contract Value Revised (Rs. Crores)	485.848
16	Status of work	Work physically completed on 06.08.2021. Final variation & Final bill are under processing.



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S.C. Rly., Guntur

16	Total Value of Work done upto CC-XXXIV, Dt.19-07-2021 (Rs.)	For the Year 2017-18	Rs. 2,56,15,119.55
		For the Year 2018-19	Rs. 136,13,04,231.95
		For the Year 2019-20	Rs. 184,03,45,037.63
		For the Year 2020-21	Rs. 122,31,04,330.33
		For the Year 2021-22	Rs. 27,76,93,469.57
		TOTAL CC BILLS	Rs. 472,80,62,189.03
		For the Year 2019-20 (PVC)	Rs. 18,70,84,346.00
		For the Year 2020-21 (PVC)	Rs. 17,90,16,152.00
		For the Year 2021-22 (PVC)	Rs. 4,10,00,000.00
		TOTAL PVC BILLS	Rs. 40,71,00,498.00
		TOTAL CC & PVC BILLS	Rs. 513,51,62,687.00
			Rs. 513,51,62,687/- (CC Bills Rs.472,80,62,189/- + PVC Bill Rs.40,71,00,498/-)
			(Rupees Five hundred Thirteen crores Fifty One lakhs Sixty Two thousand Six hundred Eighty Seven Only)
17	Comments on the capabilities of the Contractors		
	a) Technical Proficiency	Outstanding/Very Good/Good/Poor	
	b) Financial Soundness	Outstanding/Very Good/Good/Poor	
	c) Quality of work (indicate grading)	Outstanding/Very Good/Good/Poor	
	d) Mobilization of Adequate T&P	Outstanding/Very Good/Good/Poor	
	e) Mobilization of Man Power	Outstanding/Very Good/Good/Poor	
	f) General Behaviour	Outstanding/Very Good/Good/Poor	

This certificate is issued at the request of the contractors vide their letter dt.10.08.2021



(के.रामा राव K.RAMA RAO)
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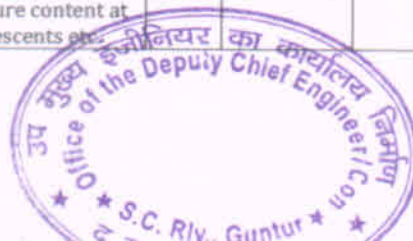
दि. Dt. 16.08.2021

Experience Certificate (Year – wise Quantities Executed)

Name of the Work: Proposed new BG line between Kotipalli-Narsapur stations - Construction of Important Bridge across river Gowthami with RCC columns substructure on Double - D well foundations and execution of protective and miscellaneous works (Excluding execution of superstructure as 44x76.20m clear span with Steel Through Girders)

Agt.No.07/CAO/C/SC/2018, Dt.21.02.2018 Agency: M/s BSCPL – BEKEM – RE(JV), Hyderabad.

Sl. No	Agreement Item No & Description of Item	Unit	2017-18	2018-19	2019-20	2020-21	2021-22	Total Qty Executed
SCHEDULE 'A'			1	2	3	4	5	6
1	1,2 & 3 Islands							
	417- Making islands of size atleast 17m x 25m and 1.20m above water level with suitable soils and materials such as bamboos, gunny bags and wooden bullies etc. in water up to a depth of 5m approximately to facilitate proper sinking of 8.0m x 16.00m Double 'D' type wells.	Nos	0	25	8	0	0	33
2	4 & 5 Sinking							
	418 & 419 - Sinking of 8.00m x 16.00m Double 'D' type wells through all kinds of soils including clearing all obstructions like boulders, timbers, sunken boats etc.,	RM	0	600.700	1344.400	716.500	108.400	2770
Concretes								
3	6 421 (a) - Reinforced Cement concrete M-35 (Design mix) - RCC Well Curb	Cum	0	11352.240	1419.030	0	0	12771.270
4	7 421 (b) - Reinforced Cement concrete M-35 (Design mix) - RCC Well Steining	Cum	0	51977.020	133415.058	64264.184	3553.738	253210.000
5	8 421 (c) - Reinforced Cement concrete M-35 (Design mix) - RCC Well Cap	Cum	0	0	0	7053.436	5154.434	12207.870
6	9 421 (d) - Reinforced Cement concrete M-35 (Design mix) - RCC Abutment, pier	Cum	0	0	0	1507.120	3264.221	4771.341
7	10 421 (e) - Reinforced Cement concrete M-35 (Design mix) - RCC Pier cap	Cum	0	0	0	1797.153	4132.800	5929.953
8	11 422 - Reinforced Cement concrete M-25 (Design mix) - Bottomplug & Intermediateplug	Cum	0	0	0	16148.821	7460.368	23609.189
9	12 423- Supplying & filling sand in side wells in 1m layers including ramming with optimum moisture content at all leads, lifts, descents etc.	Cum	0	0	0	24160.008	16581.230	40741.238



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Sl. No	Agreement Item No & Description of Item	Unit	2017-18	2018-19	2019-20	2020-21	2021-22	Total Qty Excuted
SCHEDULE 'B'			1	2	3	4	5	6
26	Any other IR USSR 2010 items which are not covered in any other schedules - LS							
	i) 081420 - Providing and fixing hand rail by welding etc. to steel ladders railing, balcony railing and staircase railing including applying a priming coat of approved steel primer							
10	081423 - G.I. pipes 40mm nominal bore (class B)	Kg	0	2580.480	0	0	0	2580.480
	ii) 191010 - Exploratory drilling of boreholes down to required depth, drilling of 150mm diameter boreholes in all types of soils except hard rock etc., in dry area							
11	a) 191011 - 0m to 10m	M	0	0	0	390	0	390
12	b) 191012 - 10m to 20m	M	0	0	0	390	0	390
13	c) 191013 - 20m to 30m	M	0	0	0	390	0	390
14	d) 191014 - 30m to 40m	M	0	0	0	390	0	390
15	e) 191015 - 40m to 50m	M	0	0	0	390	0	390
16	f) 191016 - 50m to 60m	M	0	0	0	390	0	390
17	g) 191017 - 60m to 70m	M	0	0	0	390.90	0	390.90
18	iii) 191120 - Conducting standard penetration tests as per IS:2131 at approximate 1.50m intervals in bore holes as directed by the Engineer-in-charge	Each	0	0	0	888	0	888
	iv) 191140 - Conducting laboratory tests on collected soil samples as per relevant IS Code.							
19	a) 191141 - Moisture contents / dry density	Each	0	0	0	1041	0	1041
20	b) 191142 - Atterberg limit	Each	0	0	0	897	0	897
21	c) 191144 - Grain size analysis including hydrometer analysis	Each	0	0	0	993	0	993
22	d) 191147 - Consolidation test	Each	0	0	0	120	0	120
23	e) 191149 - Tri-axial test	Each	0	0	0	487	0	487
24	v) 191180 - Preparation & submission of final report giving complete and comprehensive record of investigation, laboratory test reports and calculator in approved format	Each	0	0	0	1	0	1
	vi) 081010 - Structural steel work in single section including cutting, bending etc., complete - upto 6mm height above ground level							

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Sl. No	Agreement Item No & Description of Item	Unit	2017-18	2018-19	2019-20	2020-21	2021-22	Total Qty Excuted
25	081011 - In RS], Tees, Angles and channels	Kg	0	0	0	27426.672	22656.816	50083.488
26	vii) 081012 - In Flats, plates, round or square bars	Kg	0	0	0	38534.522	40389.994	78924.516
27	viii) 081370- Providing and fixing bolts including nuts and washers complete	Kg	0	0	0	0	2065.096	2065.096
SCHEDULE 'D'								
Reinforcement								
28	1 a) 045021 - Supplying anti-corrosive reinforcement bars with fusion bonded epoxy coating after sand blasting, cleaning, induction, heating etc. - Upto 16mm bars	MT	41.640	747.800	2047.179	1210.563	527.702	4574.884
29	2 b) 045022 - Reinforcement HTS Supplying anti-corrosive reinforcement bars with fusion bonded epoxy coating after sand blasting, cleaning, induction, heating etc. - More than 16mm dia bars.	MT	412.870	3490.510	5037.039	3406.390	1996.327	14343.136
30	3 c) 193030- Supplying, fabricating, assembly, erection and placing in position, the cutting edge of well kerb with structural steel including MS sheet/plates of specified thickness for pier/abutment complete as per approved plans and as per the direction of Engineering-in-charge including all operations like cutting, bending etc. (Foundation Item)	MT	108.000	1978.540	203.340	0	0	2289.880
SCHEDULE 'F'								
31	1 033062 - Supply and using cement at worksite : OPC 53 grade	MT	0	27168.254	57843.824	38656.171	9974.526	133642.775

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