

Office of the Executive Engineer

National Highway Division, Sitamarhi.

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Letter No:- 447 (W.E.)

Dated :- 04 09 2

From

Executive Engineer

Cum PIU Head, NH 104 NH Division, Sitamarhi.

То

Authorized Representative,

M/s BSCPL Infrastructure Ltd.

NH-104, Lot-III Camp...... Narahia, Dist.- Madhubani.

Subject;

Rehabilitation and upgrading to 2 lanes/2 lane with paved shoulder configuration & strengthening of Sheohar-Sitamarhi-Jaynagar-Narahia sectio (km 40 to km 219.945), Lot III from km 156.500 to km 219.945 of NH 104 in the

state of Bihar under Phase -1 of NHIIP - Regarding Experience Certificate.

Ref

letter No.- BSC/NH-104/GE/1669/2024, Dated-02.07.2024.

Dear Sir,

With reference to above letter, Experience certificate is here by being issued i reference to your letter.

Encl - as above

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Sincerely

Executive Engineer Cum PIU Head, NH 104, NH/Division, Sitamarhi.

				Certif		1				
1 *	Name of work	Rehabilitation and Upgradation to 2-lane/2 lanes with paved shoulders configuration and str Narahia section (Km 40 to Km 219.945) of NH-104 in the state of Bihar (Package no- NHIIP- to km 219.945, under phase-1 of National Highways Interconnectivity Improve				DK-104-11) 101 LC	O1-111 Kill 150.5			
2	Place & State		Madhubani, Bihar							
3	Length of Project (in kms) (Original)	63.445 Km								
4	Length of Project (in kms) (Revised)									
5	Project Awarded to	M/s. BSCPL Infrastructure Limited								
6	Percentage of Participation (Indicate Share of all Partners)	100%								
7	Name of the Employer (Address - Phone no - Email address)		Ministry of Road Transport & Highways, Government of India							
8	Name of the Engineer (Address - Phone no - Email address)	LEA Associate South Asia Pvt. Ltd								
9	Letter of Acceptance No & Date	RW/NH-12013/27/6/2010/SP(C/1)P-9 dated 15 October 2015								
10	Contract Agreement No. (Job no.) & Date	NHIIP-BR-104-2015-16-128								
11	Contract Period	913 days								
12	Date of completion Actual				10th No	lovember 2018				
	Extension of Time	ЕОТ	? - I	ЕОТ		EOT - 3				
13	(A) EOT LETTER NO. '	No.RW/NH- 12013/27/6/2010/SP/(C/1)/P- 9/Lot-III dated:-16.09.2019		No.RW/NH- 12013/27/6/2010/SP/(C/1)/P- 9/Lot-III dated:-20.04.2020		No.RW/NH-12013/27/6/2010/SP/(C/1)/P-9/Lot-III(Pt.) dated 04.12.2020				
	(B) EOT LETTER DATE	16.09.2019		20.04.7	20.04.2020 04.12.2020		2.2020			
	(B) EOT SANCTIONED TILL	27.11.	.2019	30.06.2	2020		31.0	03.2021	4.7	
14	Date of completion Revised (Pre CoD issued)		9/6/2023							
15	Contract Value Original (Rs. Crores)				Rs. 4,7	783,500,000.00				
16	Contract Value Revised (Rs. Crores)				Rs. 5,1	124,619,820.00				
		2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	
17	Value of Work Done (Rs. Crores)	124,308,606	800,473,918	1,023,623,570	797,305,949	1,309,570,271	342,698,249	297,852,523	221,600,12	
18	% (Percentage) Value of Work Done	2.43%	15.62%	19.97%	15.56%	25.55%	6.69%	5.81%	4.32%	
19	Total Value of Work completed (Rs. Crores)	4,917,433,213								
20	Total % (Percentage of Value Work Completed)	95.96%								
21	Balance Value of Work to be executed (Rs. Crores)	207,186,607								
22		4.04%								
	Comments on the capabilities of the Contractor									
	a) Technical Proficiency	Outstanding/Ve	ery Good/Good	1/Poor				ry Good		
	b) Financial Soundness	Outstanding/Ve	ery Good/Good	J/Poor				ry Good		
23	c) Quality of work (indicate grading)	Outstanding/V	ery Good/Good	d/Poor		Very Good				
	d) Mobilization of Adequate T&P	Outstanding/V	ery Good/Good	d/Poor			Ver	ery Good		
	e) Mobilization of Man Power	Outstanding/Very Good/Good/Poor				Very Good				
	f) General Behaviour	Outstanding/V	ery Good/Good	d/Poor		Outstanding				



Executive Engineer cum PlU Head, NH-104 N.H. Division, Sitamarhi

Name of EPC contract:-Rehabilitation and upgradation to 2-lane/2 lanes with paved shoulders configuration and strengthening of Sitamarhi-Jaynagar-Narahia section (Km 40 to Km 219.945) of NH-104 in the state of Bihar for LOT-III km 156.50 to km 219.945, under phase-1 of National Highways Interconnectivity

Description	UoM	1mprovem 2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	Total up to date
Road works including culverts, Minor bridges, underpasses, o	verpasse:	s, approach	es to Major	bridges/st	ructures (b	ut excludin	g service r	oads)		
A- Widening and strengthening of existing road								1.		
I.Earthwork up to top of the Sub-grade	KM	6.105	12.490	19.395	9.679	10.175	-0.430	0.242		57.656
2. Granular Work	KM		12.173	23.530	10.014	11.620	-0.315	0.634		57.656
(Sub-base,base-shoulders)	Tavi		12.17.0							
3. Bituminous work (a) DBM (67.00% of EPC cost of bituminous work)	KM		10.525	23.135	12.339	8.800	2.853	0.004		57.656
(b) BC (33.00% of EPC cost of bituminous work)	KM				12.950		17.780	32.715		63.445
4. Widening and/or repair of culverts and Minor Bridges	LM			34.850				6.150		41.000
B-New 2- Lane Realignment/bypass 1. Earthwork up to top of the Sub-grade	KM				0.770	1.785	1.250	0.523		4.328
2. Grangular Work			MIND AT		0.325	2.050	0.915	1.038		4.328
(Sub-base,base-shoulders)	KM				0.525	2.050	0.713	1.000		
3. Bituminous work							1.955	2.373		4.328
(a) DBM (67.00% of EPC cost of bituminous work) (b) BC (33.00% of EPC cost of bituminous work)	KM KM						0.288	4.040		4.328
C- Reconstruction of existing /New culverts minor bridges		asses ove	rpasses on	existing 1	oad, realis	nments, b	ypasses:			
	Each	13.000	39.000	6.000	1.000	1.000				60.000
(1) Culverts	LM	15.000	49.000	0.000	141.000	62.000	24.000	8.000		284.000
(2) Minor Bridges	LIVI		49.000		141.000	02,000	21.000	0,000		
Major Bridge works and ROB/RUB										
A. Widening and/or repairs of Major bridges										
(1) Foundation: On completion of the foundation work including foundations for wing and return walls.	LM							415.100		415.100
(2) Sub-structure: on completion of abutments, piers up to				100.000				206 110		415.100
(a) our students of competion of the super-structure	LM			108.990				306.110		413.100
	LM			30.275	24.220			360.605		415.100
in all respects including hand rails/ crash barriers wing	Livi			30.273	21.220					
B- New Major Bridges		Cantilla Can						*		
(1) Foundation: On completion of the foundation work	TM			67.200	16.800	63.000				147.000
including foundations for wing and return walls.	LM			67.200	10.800	05.000				1171000
(2) Sub-structure: on completion of abutments, piers up to	LM				84.000		63.000			147.000
the abutment/ pier cap										
(3) Super-structure: on completion of the Super-structure in all respects including hand rails/ crash barriers wing		1 1						0.000		4 45 000
walls return walls guide bounds, if any, tests on	LM					84.000	60.000	3.000		147.000
completion etc., bridge complete in all respects and fit for		3								
Other Works								Units I		
(i) Road Side drains	KM					1.001	1.313	0.280	0.444	3.038
(ii) Road Signs, markings, km stones, safety devices like			200000					(2.445		62 445
transverse rumble strip, pedestrian guard rail overhead	KM							63.445		63.445
traffic signs etc. (iii) Project facilities										0.000
	Each							15.000	-1.000	14.000
a) Bus bays	-							10.000	2.000	12.000
b) Bus Shelter	Each	0.000	45.000	T 000				10.000	2.000	30.000
c) Colour photographs and videography in CD/DVDs	Each	8.000	15.000	7.000						
d) Vehicle for employer	Each	4.000	14.000	12.000						30.000
e) Mobile phones and monthly rent for Authority	Each				100000					0.000
(i) Mobile phones- 0.15% on handing over of set	Each	1.000								1.000
(ii) Mobile phones- 0.005% Monthly rent for Authority	Each	4.000	14.000	12.000						30.000
(iv) Safety and traffic management during construction including repair of existing road	Each	1.000	2.000	1.950				0.050		5.000
(v) Site Clearance and dismantling of existing structures	KM	17.490	9.440	13.360	13.044	6.845		3.266		63.445
(Vi) Protection works Like Pitching on side slopes chutes,	KM			3	1.960	28.946	5.000	6.000	2.756	44.661
crash harrier (Vii) Junction and island improvement	Each							72.000		72.000
	Each							3.000		3.000
(Viii) Solar Light at Major Junction										
(ix) Environmental Management Plan	Each	2.000	3.000	2.650	0.800	0.000		1.550		10.000



Executive Engineer cum PIU Head, NH-104 N.H. Division, Sitamarhi

SI. no.	Period	Financial Year	SPC No.	Value of work done	Value of work done in I		
1	Up to 31st Jan-2017	2016-17	SPC-01	124,308,606.00	124,308,606.00		
2	Up to 10th May-2017		SPC-02	43,513,905.00			
3	Up to 15th June-2017		SPC-03	97,008,416.00			
4 ·	Up to 30th June-2017		SPC-04	72,167,070.00			
5	Up to 10th Sept-2017	0047.40	SPC-05	127,841,900.00	800,473,918.18		
6	Up to 30th Nov-2017	2017-18	SPC-06	106,951,854.00] 000,470,010.10		
7	Up to 20th Jan-2018		SPC-07	69,939,991.00			
8	Up to 7th March-2018		SPC-08	215,217,523.43			
9	Up to 25th March-2018		SPC-09	67,833,258.75			
10	Up to 06th June-2018		SPC-10	205,165,607.37			
11	Up to 25th July-2018		SPC-11	73,176,396.42			
12	Up to 20th Sept-2018		SPC-12	21,324,391.36			
13	Up to 30th Sept-2018	2018-19	SPC-13	176,642,551.28	1,023,623,569.65		
14	Up to 11th Jan-2019	2010-19	SPC-14	97,821,412.22	1,020,020,000.00		
15	Up to 07th Feb 2019		SPC-15	180,682,252.00			
16	Up to 12th March 2019		SPC-16	79,327,684.00			
17	Up to 27th March 2019		SPC-17	189,483,275.00			
18	Up to 20th May 2019		SPC-18	58,152,960.00			
19	Up to 05th Jun 2019		SPC-19	200,919,110.00			
20	Up to 04th July 2019		SPC-20	51,902,169.00			
21	Up to 18th Sept 2019	2019-20	SPC-21	24,073,963.00	797,305,949.00		
· 22	Up to 02nd Dec 2019		SPC-22	95,623,631.00			
23	Up to 09th Jan 2020		SPC-23	224,410,189.00			
24	Up to 31st Mar 2020		SPC-24	142,223,927.00			
25	Up to 12th May 2020		SPC-25	97,510,177.00			
26	Up to 27th May 2020		SPC-26	117,792,608.00			
27	Up to 27th June 2020		SPC-27	91,321,717.00			
28	• Up to 7th Aug 2020		SPC-28	54,865,570.00			
29	Up to 31st Sept 2020		SPC-29	255,036,004.00			
30	Up to 14th Oct 2020	2020-21	SPC-30	52,711,123.00	1,309,570,271.00		
31	Up to 8th Nov 2020		SPC-31	138,162,067.00			
32	Up to 18th Dec. 2020		SPC-32	164,849,718.00			
33	Up to 24th Jan. 2021		SPC-33	95,511,123.00			
34	Up to 16th Feb. 2021		SPC-34	144,878,050.00			
35	Up to 31th March. 2021		SPC-35	96,932,114.00			
36	Up to 11th May. 2021		SPC-36	75,608,196.00			
37	Up to 13th June. 2021		SPC-37	88,136,574.00			
38	Up to 26th July. 2021		SPC-38	74,827,086.00	240,000,040,00		
39	Up to 30th Sept. 2021	2021-22	SPC-39	20,244,015.00	342,698,249.00		
40	Up to 10th Dec. 2021		SPC-40	37,975,266.00			
41	Up to 14th Jan. 2022		SPC-41	24,399,729.00			
42	Up to 28th Feb. 2022		SPC-42	21,507,383.00			
43 ·	Up to 08th April. 2022		SPC-43	52,371,627.00	-		
44	Up to 28th May. 2022		SPC-44	23,740,753.00	-		
45	Up to 24th Jun. 2022		SPC-45	11,799,553.00			
46	Up to 31st Jul. 2022		SPC-46	24,390,403.00			
47	Up to 30thAug. 2022	2022-23	SPC-47	28,085,772.00	297,852,523.00		
48	Up to 18th OCT. 2022		SPC-48	33,092,100.00	_		
49	Up to 15th Nov. 2022	V. C.	SPC-49	26,800,436.00			
50	Up to 15th Dec. 2022		SPC-50	47,070,964.00			
51	Up to 29th Jan. 2023		SPC-51	22,792,501.00			
52	Up to 15th Mar. 2023		SPC-52	27,708,414.00			
- 53 ~	Up to 03rd June. 2023		SPC-53	57,956,603.00	-		
54	Up to 30th June. 2023	0000.04	SPC-54	41,689,726.00	221,600,127.00		
55	Up to 8th Aug. 2023	2023-24	SPC-55	20,825,665.00	221,000,127.00		
56	Up to 30th Sept. 2023		SPC-56 SPC-57	52,468,334.00 48,659,799.00	- (
180	Up to 25th Dec. 2023						

Executive Engineer

out Più Head, NH-104