

(ORIGINAL- COPY)

Block-Ramgarh

MMGSY(NDB) Awsesh

Const.- 11,44,000.00

Maint.-

.....
TOTAL-11,44,000.00



Construction & Five Year Maintenance of "Package no.- " MMGSY(AWSESH)-NDB-
BRRP2-556-MOHANIA" Under MMGSY(NDB)Awsesh (Tender Id- 132622)

Contractor Name:- ABHINASH KUMAR (Bid Id-578714)

Vill-Sehuka, Anchal-Ramgarh, Dist-Kaimur (Bihar) Pin-821110.

Agreement No.- SBD 13 /2024-25

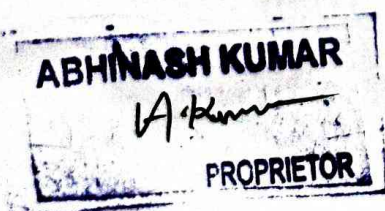
Accepted Rate:-27.00% Below

Agreement Value:- 11,44,000.00/-

Date of Issue Work Order:- 18/09/2024

Intended Date of Completion:- 12/09/2025

PAN	FFNPS5396E
GST No.	10FFNPS5396E2Z2
REGISTRATION NO	1190626 1 st Class, RWD,BIHAR



82
04/06/2025
Executive Engineer
R.W.D Work DIV. Mohania
04/06/2025



3991 बिहार BIHAR
2-6-2025

अभिनश कुमार s/o रामेश्वर सिंह
गाम पो 08 हुका भाना रामगढ़

AZ 666494

रमेश लाल श्रीवास्तव
मुद्रांक विक्रेता ला.नं.4/93-94
असम ल पोहनिया (कैमूर)



Supp Agreement

This agreement, made the _____
04th day of June 2025.

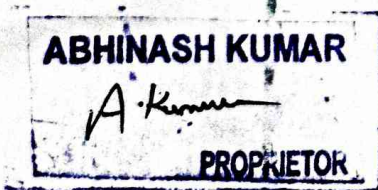
Between The Executive Engineer, RWD Work Division Mohania For (Name and address of employer)(hereinafter called "the Name and Address of Contractor") of the part, and

ABHINASH KUMAR (Bid Id-578714)

Vill-Sehuka, Anchal - Ramgarh, Dist-Kaimur (Bihar) Pin-821110.

Where as the Employer is desirous that the contractor execute Construction & Five Year Maintenance of Package no.- "MMGSY(AWSESH)-NDB-BRRP2-556-MOHANIA" Under MMGSY(NDB)Awsesh (Tender Id- 132622) [name and identification number of contract] (hereinafter called "the works") and the Employer has accepted the Bid by the contractor for the execution and completion of such works and the remedying of any defects therein at a cost of Rupees 11,44,000.00 (Eleven Lac Forty Four Thousand Only.) i.e. 27.00% (Twenty Seven Point Zero Zero Percent) Below BOQ Rate with the intended date for the whole of the Construction works 12 months from the date of issue of Work Order.

Sl no.	Name of Road	Block	Length
1	KALANI BIRAMANCHAK PMGSY ROAD TO MATHIYA NAT DERA (AHIWAS)	RAMGARH	2.180



04/06/2025
Executive Engineer
R.W.D. Work DIV. Mohania

NOW THIS AGREEMENT WITNESSETH as follows:

1. In this Agreement, words and expression shall have the same meanings as are respectively assigned to them in the conditions of contract hereinafter referred to and they shall be deemed to form and be read and construed as part of this Agreement.
2. In consideration of the payments to be made by the Employer to the Contractor as hereinafter mentioned, the Contractor hereby covenants with the Employer to execute and complete the Works and remedy any defects therein in conformity in all aspects with the provisions of the contract.
3. The Employer hereby covenants to pay the Contractor in consideration of the Execution and completion of the Works and the remedying the defects wherein Contract Price or such other sum as may become payable under the provisions of the Contract at the times and in the manner prescribed by the Contract.
4. The following documents shall be deemed to form and be read and construed as part of this Agreement viz.
 - (i) Letter of Acceptance
 - (ii) Notice to proceed with the works;
 - (iii) Contractor's Bid
 - (iv) Condition of Contract : General and Special
 - (v) Contract Data
 - (vi) Additional condition
 - (vii) Drawings
 - (viii) Bill of Quantities and
 - (ix) Any other documents listed in the Contract Data as forming part of the Contract.

In witnessed whereof the parties there to have caused this Agreement to be executed the day and year first before written.

The Common Seal of _____

was hereunto affixed in the presence of :

Signed, Sealed and Delivered by the said _____

in the presence of :

Binding Signature of Employer _____

Binding Signature of Contractor _____

ABHINASH KUMAR

PROPRIETOR

Executive Engineer
R. W. P. Work DIV. Mohania

Comparative Statement of Revised Estimate

ANI BIRAMCHAK PMGSYROAD TO MATHIYA NAT DERA (AHIWAS)

me Of Division :- Mohania

Block - Ramgarh

Name of Project:-

Sl No	NAME OF ITEM	UNIT	As Per TS Agreement Estimate			As Per Revised Estimate			Work Done			WORK TO BE DONE			TOTAL		DIFFERENC E IN QUANTITY (16-4)	DIFFERENCE IN AMOUNT in Rs (17-6)	% INCREASE / DECREASE in Qty	% INCREASE/ DECREASE in Amount	REMARKS
			Qty	Rate	Amt in rs	Qty	Rate	Amt in Rs	Qty	Rate	Amt in Rs	Qty	Rate	Amt in Rs	Qty (10+13)	Amt (12+15)					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
1	Setting Out Setting Out as MORD Specification 100 Item	nos	17.00	2918.04	49606.68	17.00	2918.04	49606.68	17.00	2918.04	49606.68	0.00	2918.04	0.00	17.00	49606.68	0.00	0.00	0.00	0.00	
2	Cleaning and Grubbing Road Land Cleaning and grubbing road land including uprooting wild vegetation, grass, bushes,	Hect.	0.76	76926.08	58694.60	0.76	76926.08	58694.60	0.76	76926.08	58694.60	0.00	76926.08	0.00	0.76	58694.60	0.00	0.00	0.00	0.00	
3	Construction of Embankment with material obtained from borrow pits with a lift upto 1.5 m, transporting to the site spreading	Cum	541.46	260.98	141311.27	593.47	260.98	154884.32	513.23	260.98	133943.29	80.24	260.98	20941.04	593.47	154884.32	52.01	13573.05	9.61	9.61	
4	Construction of Embankment with material obtained from borrow pits with a lift upto 1.5 m, transporting to the site spreading	Cum	2165.856	188.29	407809.03	2373.89	188.29	446979.37	2052.93	188.29	386545.81	320.96	188.29	60433.56	2373.89	446979.37	208.03	39170.35	9.61	9.61	
5	Construction of Subgrade Construction of subgrade and earthen shoulders with approved material obtained	Cum	5179.88	264.51	1370130.06	5663.12	264.51	1497951.87	4978.87	264.51	1316961.96	684.25	264.51	180989.91	5663.12	1497951.87	483.24	127821.81	9.33	9.33	
6	Granular Sub-base with Well Graded Material (Table 400.1) Construction of granular sub-base by	Cum	1572.57	4057.21	6380246.73	1707.56	4057.21	6927929.51	1572.35	4057.21	6379354.14	135.21	4057.21	548575.36	1707.56	6927929.51	134.99	547682.78	8.58	8.58	
7	WBM Grading 3 Providing, laying, spreading and compacting stone aggregates of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing, rolling with smooth wheel roller 80- 100 kN in stages to proper grade and camber, applying and brooming, stone screening to fill-up the interstices of coarse aggregate, watering and compacting to the required density Grading 3 as per Technical Specification Clause 405. (A) By Manual Means	Cum	619.26	5959.73	3690622.40	666.13	5959.73	3969954.94	619.01	5959.73	3689120.55	47.12	5959.73	280834.40	666.13	3969954.94	46.87	279332.55	7.57	7.57	
8	Prime Coat (Low Porosity) Providing and applying primer coat with bitumen emulsion (SS-1) on prepared surface of granular base including cleaning of road surface and spraying primer at the rate of 0.70-1.0kg/sqm using mechanical means as per Technical Specification Clause 502	Sqm	6438.75	58.24	374992.80	7063.69	58.24	411389.31	0.00	58.24	0.00	7063.69	58.24	411389.31	7063.69	411389.31	624.94	36396.51	9.71	9.71	
9	Tack Coat Providing and applying tack coat with Bitumen emulsion (RS-1) using emulsion	Sqm	6438.75	19.99	128710.61	7063.69	19.99	141203.16	0.00	19.99	0.00	7063.69	19.99	141203.16	7063.69	141203.16	624.94	12492.55	9.71	9.71	
10	Mix Seal Surfacing With Waste Plastic Providing, laying and rolling of close-graded premix surfacing material of 20 mm	Sqm	6438.75	294.90	1898787.38	7063.69	294.90	2083082.18	0.00	294.90	0.00	7063.69	294.90	2083082.18	7063.69	2083082.18	624.94	184294.81	9.71	9.71	
	Construction of un-reinforced, plain cement concrete pavement, thickness as per design, over a prepared sub base, with 43 grade	Cum	290.88	9526.11	2770954.88	290.88	9526.11	2770954.88	0.00	9526.11	0.00	290.88	9526.11	2770954.88	290.88	2770954.88	0.00	0.00	0.00	0.00	
	Cable Duct Across the Road Providing and laying of a reinforced cement concrete pipe duct, 300 mm dia, across the	m	82.50	1274.24	105124.80	82.50	1274.24	105124.80	82.50	1274.24	105124.80	0.00	1274.24	0.00	82.50	105124.80	0.00	0.00	0.00	0.00	
11	Reinforced cement concrete M15 grade kilometre stone/local stone of standard design as per IRC 8 fixing in position	Each	3.00	3235.08	9705.24	3.00	3235.08	9705.24	0.00	3235.08	0.00	3.00	3235.08	9705.24	3.00	9705.24	0.00	0.00	0.00	0.00	
12	Reinforced cement concrete M15 grade kilometre stone/local stone of standard design as per IRC 8 fixing in position	Each	9.00	880.08	7920.72	9.00	880.08	7920.72	0.00	880.08	0.00	9.00	880.08	7920.72	9.00	7920.72	0.00	0.00	0.00	0.00	
13	Retro-reflectorised Traffic Signs Providing and fixing of retro-reflectorised cautionary, mandatory and informatory sign	Each	6.00	5213.04	31278.21	6.00	5213.04	31278.21	0.00	5213.04	0.00	6.00	5213.04	31278.21	6.00	31278.21	0.00	0.00	0.00	0.00	
14	Retro-reflectorised Traffic Signs Providing and fixing of retro-reflectorised cautionary, mandatory and informatory sign	Each	4.00	13060.86	52243.45	4.00	13060.86	52243.45	0.00	13060.86	0.00	4.00	13060.86	52243.45	4.00	52243.45	0.00	0.00	0.00	0.00	

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17	Reflected Traffic Signs	Each	4.00	6946.86	27787.43	4.00	6946.86	27787.43	0.00	6946.86	0.00	4.00	6946.86	27787.43	4.00	27787.43	0.00	0.00	0.00	0.00	
	Planting and fixing of retro-reflectised boundary, mandatory and informatory sign	Each	170.00	1305.10	221867.00	170.00	1305.10	221867.00	0.00	1305.10	0.00	170.00	1305.10	221867.00	170.00	221867.00	0.00	0.00	0.00	0.00	
	Planting of trees by the road side (Avenue trees) in 0.60 m dia holes, 1 m deep dug in the ground, mixing the soil with decayed	Sqm	340.00	886.50	301410.00	373.00	886.50	330664.50	0.00	886.50	0.00	373.00	886.50	330664.50	373.00	330664.50	33.00	29254.50	9.71	9.71	
18	Road Marking with Hot Applied Thermoplastic Compound with Reflectonising Glass Beads on Bituminous Surface &	Sqm	96.00	886.50	85104.00	96.00	886.50	85104.00	0.00	886.50	0.00	96.00	886.50	85104.00	96.00	85104.00	0.00	0.00	0.00	0.00	
19	MMGSY Sign Board	Each	5.00	13158.04	65790.20	5.00	13158.04	65790.20	3.00	13158.04	39474.12	2.00	13158.04	26316.08	5.00	65790.20	0.00	0.00	0.00	0.00	
20	Providing and fixing of typical MMGSY informatory sign board with Logo as per	Cum	62.64	434.82	27237.12	62.64	434.82	27237.12	62.64	434.82	27237.12	0.00	434.82	0.00	62.64	27237.12	0.00	0.00	0.00	0.00	
21	Earthwork in excavation for structures as per drawing and technical specifications Clause 305.1 including setting out	Cum	11.40	7937.55	90488.07	11.40	7937.55	90488.07	11.38	7937.55	90353.13	0.02	7937.55	134.94	11.40	90488.07	0.00	0.00	0.00	0.00	
22	Providing concrete for plain/reinforced concrete in open foundations complete as per drawings and technical specifications	Cum	60.68	9048.62	549070.26	60.68	9048.62	549070.26	60.66	9048.62	548907.39	0.02	9048.62	162.88	60.68	549070.26	0.00	0.00	0.00	0.00	
23	Plain/reinforced cement concrete in substructure complete as per drawings and technical specification Clauses 802, 804	M	30.00	3447.37	103421.10	30.00	3447.37	103421.10	30.00	3447.37	103421.10	0.00	3447.37	0.00	30.00	103421.10	0.00	0.00	0.00	0.00	
24	Providing and laying RCC pipe NP3 (1X1000 mm dia) Providing and laying reinforced cement concrete pipe NP3 for	sqm	49.92	136.93	6835.55	49.92	136.93	6835.55		136.93	0.00	49.92	136.93	6835.55	49.92	6835.55	0.00	0.00	0.00	0.00	
	Painting on Concrete/Steel Surfaces with Epox																				
	Painting two coats including prime coat with epoxy paint of approved brand on																				
	Construction Cost				18957149.59			20227168.48			12928744.70			7298423.78		20227168.48		1270018.89		0.00	
	GST -18%	GST-			3412286.93			3640890.33			2327174.05			1313716.28		3640890.33		228603.40		6.70	
	Seigniorage Fee	SF			282566.00			302674.00			129700.00			172974.00		302674.00		20108.00		0.00	
	Labour -1%	LC-1%			189571.00			202271.68			129287.45			72984.24		202271.68		12700.68		6.70	
	Total Construction Cost				22841573.51			24373004.49			15514906.19			8858098.30		24373004.49		1531430.98		6.70	
25	Maintenance for 1st year	Km	2.18	52959.63	115452.00	2.18	52959.63	115452.00			115452.00	2.18	52959.63	115452.00		115452.00		0.00		0.00	
26	Maintenance for 2nd year	Km	2.18	146527.52	319430.00	2.18	146527.52	319430.00			319430.00	2.18	146527.52	319430.00		319430.00		0.00		0.00	
27	Maintenance for 3rd year	Km	2.18	344697.25	751440.00	2.18	358116.97	780695.00			780695.00	2.18	358116.97	780695.00		780695.00		29255.00		3.89	
28	Maintenance for 4th year	Km	2.18	213834.86	466160.00	2.18	213834.86	466160.00			466160.00	2.18	213834.86	466160.00		466160.00		0.00		0.00	
29	Maintenance for 5th year	Km	2.18	256317.43	558772.00	2.18	256317.43	558772.00			558772.00	2.18	256317.43	558772.00		558772.00		0.00		0.00	
	Maintenance Cost				2211254.00			2240509.00			2240509.00			2240509.00		2240509.00		29255.00		0.00	
	GST -18%	GST-			398025.72			403291.62			403291.62			403291.62		403291.62		5265.90		1.32	
	Seigniorage Fee	SF			50543.00			50543.00			50543.00			50543.00		50543.00		0.00		0.00	
	Labour -1%	LC-1%			22112.54			22405.09			22405.09			22405.09		22405.09		292.55		1.32	
	Total Maintenance Cost				2681935.26			2716748.71			2716748.71			2716748.71		2716748.71		34813.45		1.30	
	Total :-				25523508.77			27089753.20			15514906.19			11574847.01		27089753.20		1566244.43		6.14%	
	Agreement Rate		-27.00 %		6891347.37			7314233.36			4189024.67			3125208.69		7314233.36		422886.00			
	Project Cost				18632161.40			19775519.83			11325881.52			8449638.32		19775519.83		1143358.43			

Amount As Per Administrative Approval (Construction+Maintenance):-	255.24	Lakh
Amount As Per Agreement :-	186.32	Lakh
Amount of Revised Estimate As per Agreement :-	197.76	Lakh
Amount Increased :- (As per agreement)	11.44	Lakh
Increased in %	6.14	%

Rohit K
30-5-25
J.E

AE 30/05/2025

EE 30/05/2025
Executive Engineer
R.W.D Work DIV. Mohania

SE
Executive Engineer
R.W.D Work DIV. Mohania
04/06/25

4/6/25