

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- Construction of Road and C/D Work with five year maintenance of the					
Package No. M.M.G.S.Y (AWSESH)					
NDB-BRRP-274. Sakardayal.					
Under M. M. G. S. Y (NDB) in AWSESH.					
from Ramagadhya S. Mahto					
House to Shehar Sitam.					
Agency :- M/s Deo Brothers.					
Construction At Bara Goriand					
P.O. - Bara chauris Distt -					
East Champaran Bihar.					
Agreement No - 24 S.B.D/2023-24					
Date of Start - 30-12-2023					
Date of Completion - 29-12-2024					
Actual Completion - 30-9-2025					
Detailed measurement and X bet. - do & p.					
1/2 Clearing and Grubbing.					
Road Level (By manual means)					
Including - do & p - & p.					
2 X 30m X 2 X 3.5m ² = 420m ²					
3 X 30m X 2 X 3.5m ² = 630m ²					
2 X 30m X 2 X 3.5m ² = 420m ²					
4 X 30m X 2 X 3.45m ² = 828m ²					
Continuation					
T = 2298m ²					

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ABSTRACT of COST					
1/2 Clearing and Grubbing.					
by manually do of.					
$\sqrt{TMB}$ f- 37 = 0.327 Hg					
$\sqrt{TMB}$ f- 34 = 0.21 Hg					
T = 0.537 Hg.					
@ Rs 75573-34/Hg R ₂ 40582 ✓					
2/3 Box Cutting-Excavation					
of Road side do					
$\sqrt{TMB}$ f- 37 = 80.72 m ³					
@ Rs 103=96 / m ³ R ₂ 8392 ✓					
3/4 Construction of Emb.					
workment in obtained.					
material do of.					
$\sqrt{TMB}$ f- 37 = 48.43 m ³					
@ Rs 81=26 / m ³ R ₂ 3935 ✓					
4/5 Construction of Emb					
workment including.					
as complete job					
Lead- 1000 m. do					
$\sqrt{TMB}$ f- 38 = 210 m ³					
$\sqrt{TMB}$ f- 31 = 2285.15 m ³					
T = 2495.15 m ³					
@ Rs 195=89 / m ³ R ₂ 488774 ✓					

Continuation

Rs 541689 ✓

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	No.	L.	B.	D.	
5/9 for G.B.M. Gro-III Well					
Grader materials					
$\sqrt{TMB} \text{ f-38} =$					4.21 m ³
$\sqrt{TMB} \text{ f-31} =$					216.60 m ³
				T = 2	220.81 m ³
@ 5496 = 42/m ³				R =	1213664
6/10 Prime Coats R 55-1)					
Spreading uniformly					
all complete Job of.					
$\sqrt{TMB} \text{ f-38} =$					2887.5 m ²
@ 19 = 92/m ²				R =	57519
58 = 15/m ²					167908
7/11 for Tars Coat R 5-1					
Spreading uniformly					
all complete Job of.					
$\sqrt{TMB} \text{ f-39} =$					2887.5 m ²
Well =					2887.5 m ²
@ 19 = 92/m ²				R =	57519
8/12 Mix Seal Surface					
M.S.S. 20 mm thick					
$\sqrt{TMB} \text{ f-39}$					
					= 2904 = 40 m ²
@ 293 = 23/m ²				R =	851657
					1

Continuation

R = 2832431

Continuation

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	No.	L.	B.	D.	
14/19 Traffic Sign: do					
(i) 600 mm equilateral					
$\sqrt{TM} B$ f-41 = 4 no					
@ $R = 4334 = 42 / \text{nos}$ $R_s = 17338$					
15/19 (iii) 600 mm circular					
$\sqrt{TM} B$ f-41 = 4 no					
@ $R = 5758 = 15 / \text{nos}$ $R_s = 23032$					
16/19 (iv) 600 mm x 450 mm					
Rectangular f-41					
$\sqrt{TM} B$ f-41 = 02 no					
@ $R = 5612 = 42 / \text{nos}$ $R_s = 11224$					
17/19 (v) 900 mm octagonal					
$\sqrt{TM} B$ f-41 = 2 no					
@ $R = 10119 = 02 / \text{nos}$ $R_s = 20238$					
18/34 156 Grade - de. g.					
$\sqrt{TM} B$ f-41 = 25.98 no					
@ $R = 2" R - 32 = 180.75 \text{ m}^3$					
$T = 206.73 \text{ no}$					
@ $R = 7770 = 71 / - R_s = 1606438$					
19/42 Painting of parapet					
$\sqrt{TM} B$ f-42 = 62.72 m ²					
@ $R = 186 = 22 \text{ f.m}^2$ $R_s = 8543$					
Continuation					$R_s = 4732260$

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20/ Construction of.					
17/ Sub Grade. Earthwork					
Shoulder — do eg.					
$\sqrt{TM}B$ f- 42 (31)					
= 579.71 m ³					
$C_s = 264.242 / m^3$ $B_2 = 153286$					
21/ for G.S.B. Gr. F					
8 $\sqrt{TM}B$ f- 31 = 621.69 m ³					
$C_s = 23182250 / m^3$ $B_2 = 1342028$					
22/31 E/W in excavation					
of foundation — do					
$\sqrt{TM}B$ f- 32 = 283.46 m ³					
$C_s = 398.621$ $B_2 = 1149862$					
23/ for sand filling.					
32 $\sqrt{TM}B$ f- 82 = 6.12 m ³					
$C_s = 575.241$ $B_2 = 3520$					
24/33 for P.C.C. m15 water					
Specification — do					
$\sqrt{TM}B$ f- 82 = 43.85 m ³					
$C_s = 7770.71 / m^3$ $B_2 = 340746$					
25/35 for plain reinforcement					
for Sub Structure — do					
all complete job etc					

Continuation

$$B_2 = 340$$

$$B_2 = 66868262$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7 MB f-33 = 128.41 MB					
@ h = 8356 = 27 MB R ₂					10813852 ✓
26/36 fiv plain Reinforcement Cement Concrete					
√ TMB f-33 = 13.53 MB					
@ h = 8803 = 07 MB					119106 ✓
27/38 S/P/P m. HYSD Bars					
all Complete job eg.					
√ TMB f-33 = 2.6539 MT					
@ R ₂ = 76475 = 34 R ₂					203011 ✓
28/40 fiv weep hole do					
√ TMB f-33					
= 90 MB					
@ h = 109 = 56 MB					R ₂ = 98602 ✓
29/37 R.C.C. M25 deels					
Slab - do eg -					
√ TMB f-33 = 25.93 MB					
@ h = 9987 = 07 MB					R ₂ = 258965 ✓
30/41 fiv Drain Spout					
√ TMB f-34					
= 06 MB					
@ h = 662 = 42 MB					R ₂ = 3975 ✓

Continuation

T = 8363128 ✓

Continuation