

Schedule XLV-Form No. 134

NH 80 Tornmedan to NH 80 Faran Bazar via
Takasparu
Lakkisara, **DIVISION**

Seoyagarde **SUB-DIVISION**

Agreement no 37 MBD /2023-24

MEASUREMENT BOOK

— 829 —

Sch. XI.V-Form No. 134

Lakhisarai DIVISION

Serajgarha. SUB-DIVISION

Measurement Book

No.

उमागित छियावाता हैंडि क्षमापी
कुरत में कुल 100 (सौ) पैसो हैं

Name of officer

गुरु सहा ० अमिन ० कार्य असू एम्ब

सुरियगढ़ा है नाम निर्गत छियावाता

Date of first entry

Date of last entry

Executive Engineer
RWD Works Division

Rakesh
8/1/24 Lakhisarai

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Name of Work. Construction of Road from NH-80 Tormulani to NH-81 Paroni Bazar via jatkar pura Under 3rd by M.R. New Naxal Policy					
2) Agency for Lankey Kumar Kumar					
3) Agreement no. 37/MR/2023-24					
4) Date of Work starts -					
5) Rate - 20% below					

Date of Bunk 20.5.24

1) P.W. wall gr. B rate. dr	- - -	54			
1x 20x 1.5+2.5 x 0.0782 = 3.00m ³					
3x 30x 1.5+0.50 x 0.0782 = 6.75m ³					

Total 9.75 m³

2) P.W. Information Signs Board					
W.R. logo rate - dr 54					
st - 2 m ²					
1x 1.5 x 2.5 x 0.0782 = 0.90m ³					
5x 12x 2.5+1.5 x 0.0782 = 9.00m ³					
8x 15x 2.5+0.50 x 0.0782 = 14.52m ³					
5x 9x 1.5+0.90 x 0.0782 = 4.05m ³					
27.57 m ³					

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Particulars	Details of actual measure				Contents of area	
	No.	L.	B.	D.		
<u>Absent of Post</u>						
<u>For Construction</u>						
1) PW cleaning and grubbing red land etc. do. TB						
0.6 Hectare 8 days (3)						
(@) 75573.34 / Hectare 45344/-						
2) PW Construction of sub grade and earthen shoulder etc. do. TB						
252.6 m ³ 8t _g per cu. m (8)						
(@) 262.74 / m ³ 167629/-						
3) PW WBM gr B etc. TB						
82.24 m ³ 8t _g per cu. m (3)						
9.28 m ³ 8t _g per cu. m (3)						
96.97 m ³ (@) 3589.89 / m ³ 348183/-						
4) PW day labour Concrete with M15 etc. do. TB						
22.52 m ³ 8t _g per cu. m (3)						
13.48 m ³ 8t _g per cu. m (3)						
41.03 m ³ (@) 6798.82 / m ³ 229073/-						
5) PW Construction of Cn-rum face & plain cement concrete pavement etc. do. TB						
930.03 m ³ 8t _g per cu. m (3)						
177.03 m ³ 8t _g per cu. m (2)						
1107.26 m ³ (@) 8266.19 / m ³ 915282/-						

Continuation

Total 989305/-

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					876.9893.051 = 00
6) PW & laying slab with prepared sub grade etc.					
					do. 57
					99.0 m ² @ 5.87/m ² (1)
					(@) 540.30/m ² 534.90 =
7) PW R. e. e. M. 1.5 10m & 200 m stone etc (1)					
					3 Nos 2m ³ stone @ 5.87/m ² (2)
					(@) 29.16.18/each 874.92
8) 2 Nos 200 m stone @ 5.87/m ² (2)					(@) 823.94/each 576.82
9) PW direction & Place Board etc (1)					
					1.92m ² @ 5.87/m ² (1)
					(@) 150.33.96/m ² 288.65 =
10) PW Retroreflective Traffic Signs etc do. (1)					
i) 600 mm equilateral triangle					
					4 Nos @ 5.87/m ² (1)
					(@) 44.65.54/each 1786.22
ii) 600 mm Pericular					
					3 Nos @ 5.87/m ² (1)
					(@) 4338.56/each 13016 =
iii) 600 mm x 450mm rectangular					
					2 Nos @ 5.87/m ² (1)
					(@) 4194.03/each 8388 =
					Total 10029.189 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
iv) 900 mm Octagon				B/H 15	10029189/-
1 No 8ty wide R ⑦					
(@) 13683.40 per b 8663/-					
v) PW Road Marking with					
Not applicable date: 27/12/					
362 m 8ty wide R ⑩					
(@) 1994.60/m ² 360045/-					
vi) PW Lfixey Information					
Board with logo & Name					
Board Lekh. ⑥					
2000 8ty wide R ⑦					
1100 8ty wide R ⑩					
3 NO (@) 11635.10/ea/b 34905/-					

13) PW G/W Excavation				
Waste etc. da. ⑨				
205.26 m ³ 8ty wide R ⑦				
238.05 m ³ 8ty wide R ⑩				
443.31 m ³ (@) 398.62/m ³				
Int. 440 m ³				012539320

14) PW P.e.e.m, r u/f ⑨				
etc. da. ⑨				
94.60 m ³ 8ty wide R ⑦				
29.96 m ³ 8ty wide R ⑧				
64.35 m ³ (@) 6798.32/m ³ b 4374.73				

15) PW P.e.e/k.e.e Mowm				
Substructure etc. da. ⑨				
63.0 m ³ 8ty wide R ⑨				
15.95 m ³ 8ty wide R ⑦				
117.45 m ³ 8ty wide R ⑨				
196.50 m ³ (@) 7813.56/m ³ b 1172034				
Int. 150.00 m ³ (@) 7813.56/m ³ b 1172034				
Total 12217704				
— C/L —				

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					By Rd N 217704
(b) PW R.e.e M 25 u cover					
Slab etc. - do. T/					
34.65 m ³ Qty mdp (8)					
29.70 m ³ Qty mdp (10)					
64.35 m ³ @ 18464.02/m ³ 11544663=					
(c) P.W supply filling and placing					
TMT bars etc. do T/					
4.329 MT Qty mdp (2)					
3.603 MT Qty mdp (3)					
7.931 MT @ 182010.3 1165056=					
Total 1341287320					
(d) PW sand filling w/fd ²					
etc. do T/					
24.15 m ³ Qty mdp (9)					
19.80 m ³ Qty mdp (8)					
43.95 m ³ @ 575.22/m ³ 112528320					
Total 1343815620					
Add L.e @ 1% 13438120					
Add G.S.T @ 18% 2418868=					
Add S.A. 1,51,000=					
Total 1,61,42405=					
Deduct @ 10% 1614240=					
Total 14528165=					
Deduct P.W mdp - 0 954283=					
Total 4985334=					
Off not in my use					
Continuation Up to 20/10/2019 82					

C.R.
AP
11/11/2019

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Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
<u>Majheri station</u>				
1) E/W	252.4	m^3		
2) Chys -	326.43	m^3		
3) Sand -	188.21	m^3		
4) Metal -	116.39	m^3		
5) Bricks -	4950	nos		

~~11500~~
 21100
 06 nos

	Limit Amt Per Allocation	
	Rs - 14,5716.9 = 0	
S.D.oE5% -	728.58 = 0	
I.T.O5% -	14572 = 0	
Lenses1% -	14572 = 0	17869.5 = 0
C.G.S.TE1% -	14572 = 0	
S.G.S.TC1% -	14572 = 0	
Royalty -	36949 = 0	
S.F.I. -	10800 = 0	
Net Pay -	1278474 = 0	
Total =	145716.9 = 0	
<u>Paid for Rs - 14,5716.9 (Rupees)</u> <u>lakh fifty seven thousand and One</u> <u>Hundred Sixty nine) only,</u>		

Continuation

Executive Engineer

PWD Works Division

Lakhisarai

Rabibrata
21/11/2012

C.M.