

HEAD - MMGSY(SC)
Name of work - MMGSY(SC) अंतरांगी व श्रद्धाचर अंतरांगी
चमर अली नर पय निमिष

Schedule XLV-Form No. 134

17500
2020-21

Danapur

DIVISION

Name of A.E - Sri Naresh Chandra Gupta
SUB-DIVISION
Phulwasi Shoziff

MEASUREMENT BOOK

M.B. No - 1434

Name of Agency - अंतरांगी अंतरांगी

Record Entry

1st. On A/c Bill.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Const. & Five Years					
Maintenance of Road from					
Dhndharachala to Alipur					
Chameroli.					
Agency - Niraj Kumar,					
S/o - Surendra Singh,					
Kharoti Khurd Chifli.					
Patna - 801110.					
No. and Date of Agreement -					
17/S.B.D/2020-2021 (01/02/21)					
Date of Entry - 18/05 ^{18/07} 18/07/21.					
① CH - 00m to CH - 100m					
① Const. of granular sub-base					
by providing well graded					
material - do - do - do					
--- all complete Job.					
CH - 00m to CH - 100m →					
$1 \times 30.00 \times 6.50 + 3.75 \times 0.20 = 30.750 m^3$					
$2 \times 30.00 \times 3.75 \times 0.20 = 45.00 m^3$					
$1 \times 10.00 \times 3.75 \times 0.20 = 7.500 m^3$					
CH - 100m to CH - 270m →					
$5 \times 30.00 \times 3.75 \times 0.10 = 56.250 m^3$					
$1 \times 20.00 \times 3.75 \times 0.10 = 7.500 m^3$					
CH - 270m to CH - 547m →					
$1 \times 30.00 \times 3.10 + 5.60 + 4.05 \times 0.20 = 25.500 m^3$					
$8 \times 30.00 \times 4.05 \times 0.20 = 194.400 m^3$					
$1 \times 7.50 \times 4.25 + 6.50 \times 0.20 = 7.912 m^3$					
--- Total ---					
Continuation					071.812 m ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
V.T.M.B.P.				(08)	
Qty.		2 Nos.			
Rs. 9472.22/Each				Rs. 18944 = 00/-	
Total Rs.				1315636 = 00/-	
Add. 12% GST.				157876 = 00/-	
Add. 1% ^{Labour} Inst. _{Charge}				13156 = 00/-	
Add. Signage Fee				36414 = 00/-	
Total Rs.				1528082 = 00/-	
Less 6% Below Agreement				91385 = 00/-	
Net Payable Amount				(1436697 = 00/-)	

 N. S. S.
 18/07/21
 J. B.

Material Statement

- 1) Soil. — 984.322 m³
- 2) Stone Aggregates — 335.831 m³
- 3) Local sand — 143.928 m³

 N. S. S.
 18/07/21
 J. B.


 Executive Engineer
 Rural Works Department
 Works Division, Dahanpur

Continuation