

मकहदुम्पुर् बासबर्ग रौड रोड फो मारुप
तोल (तावदार नारदाया विद्यालय मारुप)
PRH-MMASY (Aushesh-Green)-Jbd-E2 Aushesh

M. B. NO = 3303 / 25-26

(Green)

DIVISION

R. Wd (work) division. Taharabad

SUB-DIVISION

R. Wd (work) sub division. makhdumpur

Measurement Book

पिपडा, गिरी विद्या

1st Running account

BVI

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- mardhampur					
Barabarkhed Road to mardhampur					
folatavahar wadaleya					
vidyalaya mardhampur).					
Person:- mardhampur (Anshu-kumar)					
- Jalandhar-22					
Agency:- Sri Kaul/Kishor					
M.H. Bishampur					
Post:- mardhampur					
Kirtha, Aardal.					
Agreement No:- 16520/25-26					
Dt:- 04/10/2025					
Date of start:- 18/09/2025					
Date of completion:- 17/09/2025					
Details:-					
were done					
① setting out pillars					
11/1/25					
② clearing & grubbing					
road work - 71.5.					
32 30 3.50 - = 3360m					
1 12 3.50 - = 42m					

Continuation:

Continuation

ABSTRACT OF COST

19

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① setting out pillars					
11 nos (TMB/P-1)					
② cleaning & grubbing sand bed					
0.4 HA (TMB/P-2)					
③ c/c subgrade					
with lead up to 1000m					
291.63 m ³ (TMB/P-17)					
④ with lead up to 100m					
1166.53 m ³ (TMB/P-18)					
⑤ c/c subgrade					
1895.40 m ³ (TMB/P-19)					
⑥ c/c granular subbase					
492.075 m ³ (TMB/P-20)					
⑦ piling & compacting of WBM for 2 stone mchul					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
34.50 m ³ (TMB/P-4)					
129.60 m ³ (TMB/P-6)					
164.10 m ³ @ 5832.15/m ³ = 9570562					
<u>39</u> 66/67 providing HYSD bar reinforcement - 715					
1.442 MT (TMB/P-6)					
3.79 MT (TMB/P-8)					
5.23 MT					
4.53 MT @ 66256.24/MT = 300141					
<u>40</u> 67/69 RCC masonry in corner slab.					
16.50 m ³ (TMB/P-5)					
@ 5832.15/m ³ = 96230					
<u>41</u> 68/70 S/F/P of HYSD bar reinforcement - 715					
1.174 MT (TMB/P-5)					
@ 66256.24/MT = 77785					
84882					
Add 1% L. cost = 84882					
Add S.F. = 106920					
Add GST 18% = 156230					
(28882900) total = 10245602					
less 0.01% below = 10245602					
10267902					
Net pay = 10244669					

Continuation

1-1024
102406886
10240
1024245
1025
10241418
25/10/2015
AE