

M.M.GSY (S.C) MBNo-3549
Schedule XLV-Form No. 1:34

To Prathmik Vidhalya se Madhopur
PMGSY Path Jamni Amnau to -
Prathmik Vidhalya Jamni DIVISION
Amnau Tak

SUB-DIVISION

पथक. २१३२१ ५५११

पुस्तक

MEASUREMENT BOOK

M.B.No-3549

18- A/c bill

1

Name to 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.	
Name of work—					Boathurik vidyalay
So made for—					Pradya Path Jammur
Amman to Boathurik vidyalay					
Jammur Amman tak.					
Agency—					Payish Kuman.
Agreement No—					
Agreement date—					
① Setting out					
② Bench marks pillar 1.60 km.					
③ Reference pillar 1.610 km.					
④ Clearing and grubbing					
$2 \times 56 \times 25 \times 3.50 = 9800$					
$2 \times 1 \times 10 \times 3.50 = 70$					
9870 m^2					
Or 0.987 hect					
⑤ Excavation for roadway					
in soil —					
30					3
$2 \times 17 \times 0.525 \times 0.100 = 53.55 \text{ m}^3$					
Rigid portion —					
$2 \times 20 \times 20 \times 0.375 \times 0.100 = 30$					
83.55 m^3					
⑥ Const ⁿ of subgrade &					
earthen shoulder —					
Flexible Road.					
3					
$25 \times 20 \times 7.00 \times 0.300 = 1050 \text{ m}^3$					
G.S.B. Bed —					
$2 \times 50 \times 20 \times 1.388 \times 0.200 = 560.55$					
$2 \times 1 \times 10 \times 1.388 \times 0.200 = 5.55$					
Grill Bed —					
$2 \times 50 \times 20 \times 1.181 \times 0.075 = 177.15$					
$2 \times 1 \times 10 \times 1.181 \times 0.075 = 1.77$					
1795.02 m^3					

576.16

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out, Dr 131-①					
② Bench mark = 1.410 Km					
CR 3687.54/km					R 5199=00
③ Reference pillars in block					
CR 304.14/km.					R 2403=00
2) Clearing and grubbing					
Dr 131-① 0.99 hectr					
CR 51133.76/hectr					R 10622=00
③ Excavation of road way					
Dr 131-① 83.55 M ³					
CR 74.16/M ³					R 6196=00
④ Cont ⁿ of sub grade					
Dr 131-① 1795.02 M ³					
CR 176.86/M ³					R 317467=00
⑤ GSB, Dr 131-②					
673.31 M ³ CR 3138.34/M ³					R 2113076=00
⑥ Gr-III, Dr 131-② 284.06 M ³					
CR 3815.05/M ³					R 1083703=00
⑦ GSB in rigid portion					
Dr 131-② 31.21 M ³					
CR 3138.34/M ³					R 98858=00
⑧ Roadway and laying Gr-3					
Dr 131-② 112.50 M ³					
CR 3815.05/M ³					R 429193=00
					R 4106317=00
Less 0.13% for below (C)					R 5339=00
					R 4101378=00

Continuation

