

MMGSY NIDB

Schedule Y
Form No. 134

41771 44751 475 24 9177 4145 2171
424 147107 79 59977 224 - 22919

EXECUTIVE ENGINEER
PALIGANJ
DIVISION

PALIGANJ

SUB-DIVISION

NAME OF A.E. → AKSHAY LAL RAJAK
13. BNO-650

MEASUREMENT BOOK

41755 - 221 271 24705 2414

Continuation

RFP 573,174=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/6 construction of sub grade & earthwork shoulder with affm material from borrow pit lead - 1000 M					
5860.80 m ³ item no 1/P-29					
@ 190.07/m ³					→ 1113,962=00
6/ cost of granular sub base by providing well graded material					
@ 2000 - 2					
2138.40 m ³ item no 2/P-40					
@ 2582.51/m ³					→ 55,22,439=00
7/25 earth work in excavation for structure					
231.67 m ³ item no 5 - P-35					
@ 310.73/m ³					→ 71,987=00
8/26 Take & set class bedding on well compacted					
27.74 m ³ item no - 6 P-31					
@ 524.78/m ³					→ 14,557=00
					72,96,119=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
9/27 Plastering Plain cement 15 mm thick in open work					
2.1.10 m ³ chn no - 7/27 P-36					
@ 5118.24 cum → 107,937.00					
10/28 Head Wall 15/4 in 1:4					
202.51 m ³ chn no - 8/28 P-36					
@ 5600.29/m ³ → 1134,135.00					
11/29 Pro/laying Rec Pipe NP3 600 mm dia HP					
22.50 m chn no - 9/29 P-36					
@ 1296.92/m → 29,181.00					
12/30 Pro/laying Rec Pipe NP2 1x1000 mm dia					
45.00 m chn no - 10/30 P-36					
@ 3978.35/m → 179,053.00					
13/31 Plastering with 1:4 15 mm thick do do					
211.71 m ² chn no - 11/31 P-37					
@ 148.21/m ² → 31,378.00					
					8777863.00

Continuation

This image shows a full page of blank graph paper. It features a uniform grid of squares formed by thin black lines. The grid covers most of the page, leaving small margins at the top and bottom. There are no markings, text, or drawings on the paper.

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