

EKMEI PANCHAYAT Lalain Sada ward-1 to
PHOKO KAMTH ward-1.

Schedule XLV Form No. 134.

PKG NO- MMUSY AWSESH NDB-BRRP-2 SUPAUL.

_____ DIVISION

Head:- MMUSY AWSESH.

_____ SUB-DIVISION

Block - SUPAUL -

Measurement Book

M/S THAKUR CONSTRUCTION.

1725

30-10-24

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.	
<u>1st on A/C Bill</u>					
Name of Work: Construction of Road					
From PKMA Panchayat Lalan Sada					
Ward-1 To Phoko Kamat Ward 1.					
under MMGSY (Awsegh NDB)					
Name of Agency: M/s Thakur Construction					
Agreement No: -14/SBD/2024-25					
Date of Start: -18.10.2024					
Date of completion -17.10.2025					

<u>Date of Record Measurement</u>					
① P/V & Fixing of Working Benchmark and Reference Pillars — do — & U.					
(i) Benchmark Pillars —					1. NY ✓
(ii) Reference Pillars —					2 NY ✓
② Clearing and Grubbing Road Land — do					
10 NY x 2 x 30.0M x 3.50M —					2100.0M ²
10 NY x 2 x 30.0M x 3.50M —					2100.0M ²
3 NY x 2 x 30.0M x 3.50M —					630.0M ²
1 x 2 x 10.0M x 3.50M —					70.0M ²
					T — 4900.0M ²
					Qty — 0.49 Heaf

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/c Bill					
ABSTRACT of COST					
Name of Work:- Const of Road from					
ekma Panchayat Lalan sada					
Word No-1 To Phoko Kamet word-1					
under MMGSY (Awbsegh NDB)					
Name of Agency:- M/S Thakur Construct					
Agreement No:- 14/SBD/2024-25					
Date of start :- 18.10.2024.					
Date of comp:- 17.10.2025.					
① P/v and fixing of working Bench mark.					
do - 8/11.					
(L) Bench mark Pillar.					
1 NB v. P-8.					
(ii) Reference Pillar					
2 NB v. P-8.					
@ 5407.69 / NB - 5408 = 00					
@ 250671 / NB - 5013 = 00					
② Clearing and Grubbing Road					
Land - do - 8/11.					
0.49 Hect. v. P-8.					
@ 76926.08 / A - 37694 = 00					
③ E/W in excavation for Ftm - 8/11.					
74.319 M ³ v. P-8.					
@ 405.83 / M ³ - 30109 = 00					
④ P/v Sand filling in Ftm - 8/11.					
1.01 M ³ v. P-2.					
@ 518.66 / M ³ - 584 = 00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13. Const. of embankment with Materials - do B.I.					
up to Lead 1000 H.					
293.01 m ³ v.p. 10.					
@ 260.98/m ³ - B -					76470 = v
up to Lead - 100 H -					
281.61 m ³ v.p. 10.					
@ 196.04/m ³ - B -					55207 = v
14. Const. of Subgrade - do B.I.					
1735.64 m ³ v.p. 10.					
@ 264.51/m ³ - B -					459094 = v
15. Const. of GSB Gr-1 with					
489.60 m ³ v.p. 10.					
@ 3618.13/m ³ - A -					1771436 = v
16. P/V W/M Gr-3 with - do B.I.					
200.812 m ³ v.p. 10.					
@ 6033.08/m ³ - A -					1211515 = v
17. Const. of C.C. Pavement - do B.I.					
122.36 m ³ v.p. 10.					
@ 10093.82/m ³ - A -					1235080 = v
18. P/V and fixing of typical MMGSY					
informatory Sign Board - B.I.					
2 MM v.p. 10.					
@ 11917.60/No - A -					23836 = v
Add. G.S.T - 18%					56,76,186 =
Add. L.C - 1%					1021173 = v
Add. S.F.					56732 = v
					99162 = v

C.O = 68,50,253 =

