

PH 1084
51

14B No - 3511

Schedule XLV-Form No. 134

Petromes DIVISION

K. Nager SUB-DIVISION

Amit Kumar

Measurement Book

Upmashiben to Libor Singh's A/c
Nager, Sec 4 To K

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 - Const and Maint. of Road from Dameshpur to Libari					
Santhali Algon Nayar Santhali					
Name of Agency - Shri Armit Kumar					
Maithil Toka Toka Kapatbari					
Purmer					
Agreement No-19 SFD/20-21					
Date of Agreement - 28.05-2020					
Date of Completion - 17/11/2020					
Agreement Value - 5917023/-					
Contract Rate - 0.10 /sq. below					
(1) Setting out pillar - boundary and and fixing working Bench					
mark 8 pillar - 1.0 No					
Reference pillar - 2.0 No					
(2) clearing and grubbing Road					
Land - do - do - do					
2 x 10 x 30 M x 3.50 M = 2100.0 M ²					
2 x 10 x 30 M x 3.50 M = 2100.0 M ²					
2 x 3 x 30 M x 3.50 M = 630 M ²					
2 x 25 M x 3.50 M = 175.0 M ²					
Continuation S.O.S. No. 0.50 Hec					

Continuation 5805 M²
 0.50 Hec

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) P/conty of trees	21				
Qty under T.M.B.P. - 9					
46.12 B 79.56412					B 3699720
(22) P/conty of trees	22				
Qty under T.M.B.P. - 2					
59.60 M 20 260.57/M					B 155812
(23) P/conty of trees	23				
Qty under T.M.B.P. - 2					
9.20 M 3 29 5415.24/M					B 49820
(24) P/conty of trees	24				
Qty under T.M.B.P. - 2					
67.48 M 20 6216.20/M					B 419470
(25) P/conty of trees	25				
Qty under T.M.B.P. - 2					
15.64 B 3542.60/M					B 53224

(26) P/conty of parapet	26				
Qty under T.M.B.P. - 10					
41.28 M 20 95.63/M					B 39482
Add 12.1.67 5.7					B 5633072
Add 1.1. L. e.					B 4694250
Total					B 53044762
Less 0.10%					B 530420
Total					B 5299172
Less previous P/conty					B 1221312
Total					B 407804120

10/6/02
J.C.

Executive Engineer
RWD (Works) Division
PUNE

Continuation