

MAHESY NEIN SC

PT-B:ND-3480

સુજીતીજી-પરગડ સહાયી પ્રવાય સર્જી-ગ્રામ-456 સર્જી 472921 પગ
સાથેના લેખે લખે લેખેના સર્જી S.H નેક પગ 1

Schedule XLV Form No. 134.

પરગડના સર્જી -

સર્જી - સર્જી સર્જી સર્જી સર્જી

DIVISION

SUB-DIVISION

સુજીતીજી

Measurement Book

PTB:ND-3480

1st A/c BILL

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.	
N/w :- mahuli mukhyamantri gram					
Sadali to Pokhra Amam					
Sabma Hate Huya Hanu-					
manganj SH Tak.					
Agency :- Sri Rafeez Kumar Singh					
Agreement no :- 915BD/20-21					
Date of Start :-					
Date of Completion :-					

Date of measurement :- 10.12.24

① P/F of working benchmark pillars

①(A) Reference pillars = 0.80 Km
 (2) Clearing and grubbing read land ———

$$2 \times 800.00 \text{ m} \times 3.50 \text{ m} = 5600.00 \text{ m}^2$$

$$\approx 0.56 \text{ Ha}$$

(3) Const. of embankment

with material obtained — 100.00 m

$$2 \times 800.00 \text{ m} \times \left(\frac{0.30 + 0.40}{2} \right) \text{ m} \times 0.50 \text{ m} = 168.00 \text{ m}^2$$

④ Const. of subgrade and earthen shoulders with —

$$5 \times 30.00 \text{ m} \times 7.275 \text{ m} \times 0.50 \text{ m} = 327.38 \text{ m}^2$$

$$1 \times 20.00 \text{ m} \times 7.275 \text{ m} \times 0.50 \text{ m} = 42.65 \text{ m}^2$$

Continuation

371.03 m²

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 P/F of morning bench-					
main pillars —					
Qty. vide TMBP ①					
1 no. — ① = 0.80 km					
@ Rs 3687 = 54/km					Rs 2950 = 00
② Reference pillars					
Qty. vide TMBP ①					
1 no. — ① (A) = 0.80 km					
@ Rs 1704 = 14/km					Rs 1365 = 00
③ Excavation for roadway					
in soil using —					
Qty. vide TMBP ②					
1 no. — ⑤ = 66.15 m ²					
@ Rs 74 = 16/m ²					Rs 4906 = 00
④ Const. of embankment					
with material — 100.00 m					
Qty. vide TMBP ①					
1 no. — ⑤ = 168.00 m ²					
@ Rs 141 = 14/m ²					Rs 23711 = 00
⑤ Const. of Subgrade					
and earthen shoulders. —					
Qty. vide TMBP ①					
1 no. — ④ = 271.05 m ²					
@ Rs 176 = 86/m ²					Rs 65620 = 00
⑥ Const. of granular					
Sub base by —					
					Rs 98550 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. vide TMSF (2)					
1. no. :- (6) =					465.24m ²
@ M-2138 =					24/m ² M-14160081=00
(7) P/L, Spreading and Compacting — wongro					
Qty. vide TMSF (23)					
1. no. :- (41) =					227.25m ²
@ M-3815 =					05/m ² M-866970=00
(8) P/A primer coat with bitumen emulsion (SS-4) —					
Qty. vide TMSF (3)					
1. no. :- (2) =					1515.00m ²
Qty. vide TMSF (9)					
1. no. :- (41) =					1515.00m ²
					3030.00m ²
@ M-44 =					74/m ² M-135562=00
(9) P/A tack coat with bitumen emulsion (PS-4) —					
Qty. vide TMSF (3)					
1. no. :- (41) =					1515.00m ²
Qty. vide TMSF (9)					
1. no. :- (41) =					1515.00m ²
					3030.00m ²
@ M-15 =					22/m ² M-46117=00
(10) P/L and rolling of close graded —					
					M-2607288=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. vide TMS P (4)					
1. no :- (2) = 1515.00m ²					
Qty. vide TMS P (9)					
1. no :- (2) = 1515.00m ²					
				3030.00m ²	
@ M254 = 16/m ²					M709505=00
(11) P/F of typical					
mm GSY in formatory					
Qty. vide TMS P (4)					
1. no :- (13) = 2 nos.					
@ M10916 = 17/m ²					M21832=00
					M338617=00
Less 14% below					(-) M467406=00

					M2871211=00
Add 12% GST (+)					M344545=00
Add 1% L.C. (+)					M2871211=00
Add S.F. (+)					M46882=00
					M3291350=00
Sagunb					ckp
27.12.24					M2712/24
O.E.					EE