

Name to work— 1
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement
 (These four lines should be repeated
 the measurements relating to each w

[illegible]

(1) clearing and grubbing work			
land do-do all complete job.			
$2 \times 5 \times 30.0 \text{ m} \times 1.0 \text{ m}$	=	300.0 m^2	/
$2 \times 5 \times 30.0 \text{ m} \times 1.0 \text{ m}$	=	300.0 m^2	/
$2 \times 5 \times 30.0 \text{ m} \times 1.0 \text{ m}$	=	300.0 m^2	/
$2 \times 5 \times 30.0 \text{ m} \times 1.0 \text{ m}$	=	300.0 m^2	/
$2 \times 1 \times 30.0 \text{ m} \times 1.0 \text{ m}$	=	60.0 m^2	/
$2 \times 1 \times 20.0 \text{ m} \times 1.0 \text{ m}$	=	40.0 m^2	/
		$\text{Qty} = 1300.0 \text{ m}^2$	/
		$\text{Qty} = 0.13 / \text{m}^2$	/
			/
(2) providing and fixing	Lags		
of maintenance project			2.0 m^2

Continuation

Abstract of Cost

7

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing and Grubbing Road					
land do-do all complete job.					
Qty side item no- 1					
P.No- 1 T.m. R= 0.1311					
② 22697.86/da — R & 94 51=0					
③ providing and fixing 10 90					
of muntains Road do-do action					
Qty side item no- 2					
P.No- 1 T.m. R= 2.1044					
④ 11606.20/mv — R & 23 213=0					
⑤ providing, loading, carting					
and carting w gm Con- 3 do-down					
Qty side item no- 3					
P.No- 2 T.m. R= 2.3011					
⑥ 5232.49/m ³ — R & 121 760=0					
⑦ Construction of dry lean wall					
concrete cur-hose do-do action					
Qty side item no- 4					
P.No- 3 T.m. R= 5.78 m ³					
⑧ 5390.10/4 ³ — R & 311 55=0					
⑨ Construction of m-n-p-n-m-n-t					
concrete concrete do-do action					
Qty side item no- 5					
P.No- 4 T.m. R= 390.10 m ³					
⑩ 9010.97/4 ³ — R & 351 4278=0					

Continuation

Ranjan

→ R & 3699857=0

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
		115		2669857	100
⑥ Road marking with lines					
Applied chromylite do do all					
Qty vide item no- 6					
P.M-5 T.M. 3 = 1 38.10 m ²					
@ 881.39/m ²				88115	231 = 10
⑦ construction of subgrade and					
carries should be do do all					
Qty vide item no- 7					
P.M-5 T.M. 3 = 2 63.1 m ³					
@ 262.96/m ³				26296	185 = 10
⑧ Km stone do do all					
complete res.					

	Qty vide item no- 8				
P.M-5 T.M. 3 = 2.10 No.					
@ 3156.32/No.				315632	13 = 10
⑨ 2.00 m stone do do all					
complete res.					
Qty vide item no- 9					
P.M-5 T.M. 3 = 2.10 No.					
@ 872.73/No.				87273	1745 = 10
⑩ Direction and place identification					
Sign board do do all res.					
Qty vide item no- 10					
P.M-6 T.M. 3 = 1.92 m ²					
@ 15193.29/m ²				1519329	171 = 10

Continuation

→ R 3921502 = 10

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(11) 600 mm sq. within 1/2 angle		28	28	33	21302 = 0
do do all complete job					
Qty side item No - 11					
P.No - 6 T.M. 2 - 10 No.					
@ 4585.26/No. — R 827					512 = 0
(12) 600 mm circular do - do					
all complete job					
Qty side item No - 12					
P.No - 6 T.M. 3 - 10 No.					
@ 4434.44/No. — R 817					738 = 0
(13) 600 mm x 450 mm rectangular					
do - do all complete job					
Qty side item No - 13					
@ P.No - 6 T.M. 3 - 10 No.					
@ 4289.91/No. — R 8579					20
(14) Planting of Trees and their					
maintaining one year do - do all in					
Qty side item No - 14					
P.No - 6 T.M. 2 - 10 No.					
@ 1254.41/No. — R 125					44 = 0
Total					R 3987875 = 0
G.S. + 18%					R 717818 = 0
L.I.W. 1%.					R 39879 = 0
Limit Rs					R 46022 = 0
40,00000 = 0					Total R 4791594 = 0
25% P.O. A/L					R 479159 = 0
1% low 10%					R 4312435 = 0
Total					R 4312435 = 0

Continuation

CSP
Shand
26/5/24

Qty
26/5/24
A.G.

Amount
26/5/24
AE