

Name of 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 at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Salgaroli Kushuaha tola to Adivasi tola.					
N/A - Sanday Kumar Pandey at Chauhan tola kausibga list - Purna.					
Agg. No - 06/MBD/2023-24					
Date of Commencement - 23/09/23					
Date of completion - 22/02/24					
measurement					

(1) Clearing & grubbing Road Land.

2 x 35 x 30 x 2.0	= 4200 m ²
2 x 1 x 10 x 2.0	= 40 m ²
	$\Sigma = \frac{4240 \text{ m}^2}{10000} = 0.424$

(2) Const of subgrade & Earthen shelter

2 x 28 x 30 x 0.875 x 0.450	= 661.50 m ³
2 x 7 x 30 x 0.875 x 0.300	= 78.75 m ³
2 x 1 x 10 x 0.625 x 0.300	= 3.75 m ³
	$\Sigma = 744.00 \text{ m}^3$

[Signature]
04/02/24
20

Continuation

1st on A/c bill
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) Clearing & Grubbing					
Road Land					
Qty vide M.B.P. (1)					
$Q = 0.424 \text{ Hae} @ 1862.032 \text{ Hae} / 26302 =$					
(2) Const. of subgrade					
Reinforced shoulder					
Qty vide M.B.P. (2)					
$Q = 764 \text{ M}^3 @ 260.21 \text{ M}^2 = 193596 =$					
(3) Construction of L.S.B.					
with well graded					
Qty vide M.B.P.					
Qty vide M.B.P. (2)					
$Q = 32.08 \text{ M}^3 @ 3583.92 = 114928.94 =$					
(4) Rev. & laying work					
Ar - II					
Qty vide M.B.P. (2)					
$Q = 29.38 \text{ M}^3 @ 5045.30 \text{ M}^3 = 148231 =$					
(5) Rev. & laying work					
Ar - III					
Qty vide M.B.P. (2)					
$Q = 49.41 \text{ M}^3 @ 4851.74 \text{ M}^3 = 239724 =$					
(6) Rev. & laying work					
Prismar Cement with					
Prismar cement SS-1					
Qty vide M.B.P. (3)					
$Q = 619.23 \text{ M}^3 @ 63.11 \text{ M}^3 = 38953 =$					
(7) Rev. & laying work					

Continuation

Q. 15729702W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of close grained					
on ss					
Str. circle + M.B.P. - (3)					
$Q = 617.23 \text{ m} @ 13256.61/\text{m}^2 = 158387 = w$					
(8/8) Plv & upplying tank					
Cont. as -					
Str. circle + M.B.P. - (3)					
$Q = 3186 = w @ 13244/\text{m}^2$					
$Q = 617.23 \text{ m} @ 13244/\text{m}^2 = 3863 = 23 \text{ m}^2$					
Cont. to 3298.73 m ²					
$Q = 1321.44/\text{m}^2 = 81445 = w$					
(9/9) Plv & upplying tank					
Cont. as -					
Str. circle + M.B.P. - (4)					
$Q = 79.54 \text{ m} @ 14511.75/\text{m}^2 = 1154233 = w$					
(10/10) Cont. of any lean					
Cont. as -					
base					
Str. circle + M.B.P. - 4					
$Q = 3.38 \text{ m} @ 5371.2/\text{m}^2 = 18165 = w$					
(11/11) Cont. of any lean					
Cont. as -					
Str. circle + M.B.P. - 6					
$Q = 83.30 \text{ m} @ 8422.55/\text{m}^2 = 701578 = w$					
Plv & upplying tank					
1 cm stone					
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty of tile T.M.B P-5					
$Q = 2 \text{ Nos @ } 2823.54/\text{sq m} = 5647.08$					
(13/120) Plastering of RCC					
4-15 200mm strucc					
Qty of tile T.M.B P-5					
$Q = 4 \text{ Nos @ } 816.40/\text{sq m} = 3265.60$					
(10/13) Plastering of retro					
reflection-allocation					
board					
Qty of tile T.M.B P-5					
$Q = 1.92 \text{ Nos @ } 14800.42/\text{sq m} = 28417.80$					
(15/14) Plastering of					
retro reflector set					
Caution & information					
582 bar					
600 mm square steel					
4 Nos Qty of tile T.M.B P-5					
$Q = 4 \text{ Nos @ } 4329.40/\text{sq m} = 17317.60$					
600 mm square					
2 Nos Qty of tile T.M.B P-5					
$Q = 2 \text{ Nos @ } 4263.25/\text{sq m} = 8526.50$					
600 mm x 450 mm rectangle					
2 Nos Qty of tile T.M.B P-5					
$Q = 2 \text{ Nos @ } 4119.61/\text{sq m} = 8239.22$					
700 mm side octagon					
1 Nos Qty of tile T.M.B P-5					
$Q = 1 \text{ Nos @ } 8564.35/\text{sq m} = 8564.35$					

Continuation

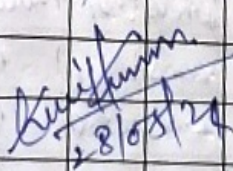
(A) 2923498=W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/15) Plot fixing at all					
4-15 boundary r/s/lms					
36 No 8/4 wide TMBP-5					
@ Rs 729.96/m					26279=w
(17/17) Planting at the by					
4-15 road side					
8/4 wide T.N.B.P-5					
@ 4200 @ 1117.02/m					46915=w
(18/18) Plot survey at lot					
2 upper of thermo-					
plastic clay 2.5m					
8/4 wide T.N.B.P-5					
@ 782.79/m					131508=w
2 Packed train crossing					
8/4 wide T.N.B.P-6					
@ 6m @ 782.79/m					4697=w
W c position					
8/4 wide T.N.B.P-6					
@ 6m @ 879.05/m					38677=w
(19/19) Plotting & fixing					
of survey in for					
main road					
8/4 wide T.N.B.P-6					
@ 6m @ 10820.61/m					43483=w
(20/20) Plotting on					
perimeter wall of					
C/P					

Continuation

3215057=w

$$Q_2 f = 32,15,057 = 20$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(85) circle T.M.B.P-7					
(21/21) $\frac{1}{2} \pm 88/16m^2$ $253.04 m^2$					29327=2
Plastering with cent mortar (1:4) on brick work in substructure of cylinder T.M.B.P-6					
$\frac{1}{2} \pm 88/16m^2$ 203.89/m ²					179973=2
Total Amt					32,62,357=2
Add:- 18% GST (+)					587224=W
Add:- 1% LC (+)					32624=W
Add:- 10% S.F (+)					28967=W
Total Amount					39,11,172=W
Less:- 10% b.e/w (-)					391117=W
Net Amount					35,20,055=W
 28/05/24 JS					