

N/w. N/w. Panch. La. Granddipal
 hole large Mandelkum
 Agency: Panch. Singh
 Department: 11/01/2021/2021
 Date of Commencement: 1.1.2021
 Date of Completion: 3.1.2022
 Date of Entry: 18.3.2022
 Date of measurement: 02.1.2022

Item:

1. Provisioning and lining of
 R.M. & R.P. pillar well

max. length (m) = 2.410 km
 min. length (m) = 0.090 km
 2.50 km
 (a) $33425.50 / \text{km}^2 \times 83689.2$

2. Clearing and grubbing of
 Rd. Work side

max. length (m) = 0.8235 km
 min. length (m) = 0.0315 km
 0.825 km
 (a) $51133.16 / \text{km}^2 \times 44712.2$

3. Const. of Embankment Road side
 vide max. length (m)

= 1825.2 m (a) $121.810 / \text{km}^2 \times 221120.2$
 (u/m) Const. of Embankment side

Continuation

M/S
 12/10/22

Executive Engineer
 Rural Works Department
 Works Division, Jhajha

P.R. = 460221. w

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
MB (1481) pg (12) ulm (22)					
435.422 (a) 135.120/m ²					58841. w
(5/6) Cont. g. Subgrade wide					
Time pg (12) ulm (16)					5629.40 m ³
MB (1481) pg (12) ulm (16)					5920.20 m ³
limit - 58.50. w m ³ @ 126.86/m ³					1034631.
(6/7) Cont. g. G.S.B wide					
Time pg (12) ulm (16)					1920.02 m ³
MB (1481) pg (12) ulm (16)					2074.82 m ³
limit - 2045.25 m ³ @ 21.26.02/m ³					4342345.
7/8) Proceeding and laying structure					

compacting Stone Agg.					
(WBM Bitum) wide					
Time pg (12) ulm (16)					683.58 m ³
MB (1481) pg (12) ulm (16)					720.25 m ³
limit - 710.40 m ³ @ 28.5.40/m ³					2098221.
(8) provide and applying					
prime coat (5.1) wide					
Time pg (12) ulm (16)					
8851.4 m ² @ 45.76/m ²					405571.
9/10) Thick coat (2.7) wide					
Time pg (12) ulm (16)					
8251.20 m ² @ 15.55/m ²					132299.
(10/11) M.S. wide M. (1481)					

Continuation

BF = 8544169. W

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
pg (12) item (8)					
= 8861.70 m ² @ 214.84/m ² = 190425. W					
(11/12) providing and laying					
Irregular concrete side					
TMB pg (13) item (6/10)					
= 715.12 Rm @ 1192.610/Rm = 119446. W					
(12/34) Earthwork in Excavation					
for 14 p.c. wide TMB					
pg (13) item (9/34)					
= 89.394 m ³ @ 294.730/m ³ = 26342. W					
(13/31) M.S. p.c. curbs					
curb side TMB pg					
(13) item (13/31)					
= 8.886 m ³ @ 5889.45/m ³ = 42891. W					
(14/36) Brick masonry work					
wide TMB pg (15) item (11/36)					
= 91.81 m ³ @ 6136.89/m ³ = 600137. W					
(15/37) providing N.p. pipe side					
TMB pg (13) item (12/37)					
22.50 Rm @ 3640.019/Rm = 81900. W					
(16/38) plastering with cement					
mortar side TMB pg (13)					
item (13/38)					
= 200.55 m ² @ 367.24/m ² = 73750. W					
(17/39) providing 1.5 mm cement					
finishing side TMB pg (14) item					
(18/39)					

Continuation

$$BF = 11397669.2$$

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
39.78 m ² (a) 50.91/m ² = B					2025.20
(18/28) Earthwork in Enclosure					
wide 10m3 pg (14) elem (11/2)					
= 15662 m ³ (a) 2941.73/m ³ = B					4616.20
(19/29) M/S for walling course					
wide 10m3 pg (14) elem					
(16/29)					
= 2.057 m ³ (a) 5389.49/m ³ = B					11020.20
(20/30) Brick masonry wide					
10m3 pg (14) elem (10/30)					
= 12.869 m ³ (a) 6536.73/m ³ = B					90658.20
(21/31) providing and laying					
7.50 Rm (a) 1348.37/Rm = B					10113.20
(22/32) plastering with cement					
mortar wide 10m3 pg (14)					
elem (19/32)					
= 38.422 m ³ (a) 367.96/m ³ = B					14150.20
(23/33) 1.5 mm cement flooring					
wide 10m3 pg (14) elem					
(24/33)					
= 9.12 m ³ (a) 50.91/m ³ = B					464.20
(25/34) Rm stone wide 10m3					
pg (13) elem (9)					
= 4.0 m ³ (a) 2249.140 m ³ = B					8992.20
(26/35) Room stone wide 10m3					
(1481) pg (13) elem (10)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$= 10 \cdot \text{wre} @ 628 \cdot 320 / 100 = 6284 \cdot W$					
(17/18) 60mm Caudal					
triangle head side MB					
(1481) pg (12) item (11)					
$= 10 \cdot \text{wre} @ 3529 \cdot 204 = 35292 \cdot W$					
(18/19) 80mm x 60mm oval					
head side MB (1481) pg (12)					
item (12)					
$= 10 \cdot \text{wre} @ 6654 \cdot 092 / 100 = 66541 \cdot W$					
(19/20) 60mm circular					
head side MB (1481)					
pg (12) item (12)					
$= 6 \cdot \text{wre} @ 4412 \cdot 809 / 100 = 26472$					
(20/21) 60mm x 450mm gade					
head side MB (1481)					
pg (12) item (14)					
$= 6 \cdot \text{wre} @ 4629 \cdot 405 / 100 = 27764 \cdot W$					
(21/22) Road marking on BP					
Surface side Road (1481)					
pg (14) item (16)					
$4641 \cdot 40 \cdot 2 / 100 = 92828 \cdot W$					
(22/23) R.C. Boundary pillar					
side MB (1481) pg (13)					
item (11)					
$= 32 \cdot \text{wre} @ 4541 \cdot 520 / 100 = 14505 \cdot W$					
(23/24) place Potentillidum					
head side MB (1481) pg					

[illegible]

MW
13/10/22
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