

Lth. on the soil

40

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
U/N/W - construction of road & CD works with maintenance from Mahmooda farm to Kerdhubani taluq Agency - Krishn's Gupta Melisi, Melihari					
Agg do - 57 SRS/2018-2019					
Date of work start - 18/07/2019					
Actual date of completion - 14/07/2020					
<u>Measurement</u>					

Further no work has been done.

Zaki
18/07/2020
rc

Subash
18/07/2020
rc

ABSTRACT of work

① Clearance & grubbing road land.

Qty side & mid P - 3 (1)
= 0.49 hec

1650748 = 62 hec - 245735 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Const ⁿ of Gabionment with lead up to 100m.					
Qty side Turb P-31(2)					
= 137.62m					
or 155 = 23/2m — 16 24467 = 0					
③ Const ⁿ of Subgrade earth shoulder					
Qty side Turb P-31(3)					
= 2303.78m					
or 156 = 57/2m — 16 36157 = 0					
④ Const ⁿ of Gabionment					
with. lead up to 100m					
Qty side Turb P-31(4)					
= 368.16m					
or 116 = 48/2m — 16 42883 = 0					
⑤ Excavation for landing in soil.					
Qty side Turb P-31(5)					
= 43.13m					
or 77 = 65/2m — 16 3351 = 0					
⑥ Const ⁿ of a sub with grt material					
Qty side Turb P-32(6)					
= 582.83m					
or 2862 = 77/2m — 16 1668508 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Long ^r of Bench mark L of free capilla					
Sty side T u 13 P-32(7)					
= 1.22 km					
e h 10678 = 50/km — h 13028 = 0					
⑧ Long ^r of free capilla L of bench					
Sty side T u 13 P-32(8)					
= 1.22 km					
e h 9561 = 84/km — h 11665 = 0					
⑨ Plv & fixing of typical					

Masonry sign board					
Sty side T u 13 P-32(8)					
= 0.42 m					
e h 11644 = 98/cen — h 46580 = 0					
⑩ Plv & laying 500 m ³ L of 200 m ³					
Sty side T u 13 P-32(9)					
= 22.50 m.					
e h 981 = 15/km — h 22076 = 0					
⑪ Sand fill in 1040 m ³					
Sty side T u 13 P-33(11)					
= 2.86 m ³					
e h 364 = 55/m ³ — h 1043 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) 1/2 in PXC valuation in foundry					
Qty side Tm B P-33(10)					
= 37.62 m ³					
cf 288 = 24 m ³ — cf 10835 = 0					
(13) Brick flat Salp in foundry					
Qty side Tm B P-33(12)					
= 28.64 m ³					
cf 295 = 12 m ³ — cf 8452 = 0					
(14) P/O Pce (M.S) in foundry					
Qty side Tm B P-33(13)					
= 6.17 m ³					
cf 621 = 38 m ³ — cf 38824 = 0					
(15) Brick masonry work in cm (1.4) in H/W					
Qty side Tm B P-33(14)					
= 26.57 m ³					
cf 6353 = 05 m ³ — cf 168419 = 0					
(16) P/O 4 Layer concrete in P/O					
Qty side Tm B P-34(15)					
= 7.50 m ³					
cf 458 = 33 m ³ — cf 33850 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) P/Lanterey with C/n					
(C: 5) 10 H/W					
Area side TMS P-34(16)					
= 36.88 m ²					
Rs 195 = 63/m ² — Rs 117 = 00					
(18) P/O 1.5 m Tuber Count					
Per m ²					
Area side TMS P-34(17)					
= 12.26 m ²					
Rs 66 = 75/m ² — Rs 885 = 00					
(19) Acc Mis grade ker					
Stone					

(i) ordinary ker Stone					
Qty side TMS P-34(18i)					
= 0.20 m ³					
Rs 2561 = 84/each — Rs 5124 = 00					
(ii) 20 cm Stone					
Qty side TMS P-34(18ii)					
= 0.50 m ³					
Rs 690 = 01/each — Rs 3450 = 00					
(20) Acc Mis grade Boundary					
Pillar					
Qty side TMS P-35(19)					
= 2 m ³					
Rs 525 = 11/each — Rs 12603 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) P/V & fixing of road reflector Informatory sign.					
(i) 600mm equilateral triangle					
Qty side TMS P-35(20)					
= 12 nos					
ch 3868=06/each — h 46417=00					
(ii) 600mm circular					
Qty side TMS P-35(20)					
= 08 nos					
ch 523208/each — h 31638=00					
(iii) 900mm side octagonal					
Qty side TMS P-35(20)					
= 02 nos					
ch 8728=15/each — h 17456=00					
(iv) 600mm x 450mm rectangle					
= 02 nos					
ch 4497=31/each — h 8995=00					
(22) P/V, laying & compacting of W.B.M. 45-3					
Qty side TMS P-35(21)					
= 346.56 m ²					
ch 3421=13/m ² — h 1185627=00					
(23) Consol of RCC (M-n) concrete & cement.					
Qty side TMS P-36(22)					
= 348.45 m ³					
ch 7232=95/m ³ — h 2520335=00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Laying Bricks Soling in Sadgode					
Qty side Turis P - 36 (24)					
= 431.22 m ²					
eh 503 = 12/m — h 216 371 = 00					
(25) Plv 4 Laying Primer Carpet with enamel					
Area side Turis P - 36 (24)					
= 2438.22 m ²					
eh 47 = 61/m — h 1160 842 = 00					
(26) Plv 4 applying floor Carpet with enamel					
Area side Turis P - 36 (25)					
= 2438.22 m ²					
eh 15 = 72/m — h 38 816 = 00					
(27) Plv 4 Soling of Porcup Carpet.					
Area side Turis P - 36 (26)					
= 2438.22 m ²					
eh 172 = 79/m — h 42 1300 = 00					
(28) Painting two coats Prim Carpet					
Qty side Turis P - 36 (27)					
= 33.48 m ²					
eh 110 = 65/m — h 3705 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) P/V 2 applying 2 coats of water based					
Qty side TMB P- 37(28)					
= 115.00 sq					
o/m 104 = 51/m					1206500
(30) P/V 4 layers of Kap applied low Marlap					
Qty side TMB P- 37(28)					
= 244.00 sq					
o/m 867 = 22/m					21173600
(31) Paints new letter & sign					
Qty side TMB P- 37(30)					
= 132.00 / cm/h					
o/m 0 = 54/h					7100
o/m 4					734002600
less 0.05% of P- 37(30)					867000
o/m 7336					356000
less Pen and Pencil					
Qty side TMB P- (12+24+37)					6693756700
o/m 398					789000
Zeki 18/02/2020 20 Subhash 18/02/2020 20					
Continuation					