

4th on ofc side

44

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
U/W. Const of road ed					
ways with maintenance					
from Bakhar Parsani					
Pn 458 Row to Marprab					

Aggery - Jay Prakash
Prakash, Sarottan & Chappu
Aggalo - 23 8/80/2018-2020
Date of start work - 04/02/2020
Completion date (as per agreement)
08/02/2021

Measurement

further also work has
been done

Zeh
14/06/2021

r.c

Abstract of work

45

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Discontinuity of existing structure					
Qty side Turn P-35(1)					
= 6.00 m ³					
at 477 = 16/m ³ — Rs 2875 =					
② Discontinuity of existing structure					
Qty side Turn P-35(2)					
= 12.00 m ³					
at 1155 = 42/m ³ — Rs 13685 =					
③ Discontinuity of existing structure					
Qty side Turn P-35(3)					
= 99.00 m ³					
at 348 = 22/m ³ — Rs 34774 =					
④ E/w excavals in f ³					
Qty side Turn P-35(4)					
= 118.60 m ³					
at 261 = 90/m ³ — Rs 31065 =					
⑤ San Allij in fow ¹					
Qty side Turn P-35(5)					
= 9.56 m ³					
at 430 = 91/m ³ — Rs 4119 =					
⑥ P/u Pcc (M-15) in fow ¹					
Qty side Turn P-35(6)					
= 10.10 m ³					
at 5773 = 60/m ³ — Rs 5832 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Supplying & placing of hyed bars					
Qty of de Tm & P- 36(7)					
= 4.75 m ²					
eb 70844 = 7.6/m ² - 1/3 01090 =					
⑧ P/u Acc (4-5) in Box Cutt p					
Qty of de Tm & P- 36(8)					
= 58.56 m ²					
eb 7502 = 0.1/m ² - 1/3 489519 =					
⑨ Bar filling below 4BS					
Qty of de Tm & P- 36(9)					
= 28.80 m ²					
eb 2997 = 7.2/m ² - 1/3 86329 =					
⑩ P/u Weep hole in glt					
Qty of de Tm & P- 36(10)					
= 40.00 m ²					
eb 94 = 7.5/each - 1/3 3792 =					
⑪ P/u & fixing of masonry Sgn Bow					
Qty of de Tm & P- 36(11)					
= 0.49 m ²					
eb 11279 = 0.1/each - 1/3 45116 =					
⑫ Contn of B.M & Refers					
Qty of de Tm & P- 37(12)					
= 1.375 km					
eb 10498 = 60/km - 1/3 14436 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Corn of defence pillar					
Qty side Twp - 37(13)					
= 1.375 km					
At 10/70 = 90/km - 132985 =					
(14) Clearing & grubbing					
Qty side Twp - 37(14)					
= 0.4149					
At 49509 = 13/49 - 1320422 =					
(15) Corn of easement					
with low up					
Qty side Twp - 37(15)					
= 1515.32 m					
At 187 = 92/m - 13284759 =					
(16) Corn of Subgrade & earth					
Qty side Twp - 37(16)					
= 1789.81 m					
At 189 = 80/m - 13282756 =					
(17) Excavation for road					
Qty side Twp - 38(17)					
= 159.93 m					
At 82 = 01/m - 1313116 =					
(18) Corn of 482 with					
Qty side Twp - 38(18)					
= 417.43 m					
At 2939 = 67/m - 131227106 =					

Continuation -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) P/U RCC Box h:p					
Qty side Tm B P - 38(19)					
= 30.00 m					
Rs 985 = 14/m — Rs 29554 =					
(20) P/U 4 Layer of asphalt					
Qty side Tm B P - 38(20)					
= 202.35 m					
Rs 3667 = 51/m — Rs 742121 =					
(21) P/U RCC Pavement					
Qty side Tm B P - 38(21)					
= 556.59 m					
Rs 7039 = 15/m — Rs 3917976 =					
(22) P/U 4 applying of prime coat					
Qty side Tm B P - 39(22)					
= 1829.40 m					
Rs 52 = 16/m — Rs 95422 =					
(23) P/U 4 applying of tar coat					
Qty side Tm B P - 39(23)					
= 1829.40 m					
Rs 18 = 90/m — Rs 34576 =					
(24) P/U 4 applying of M.S					
Qty side Tm B P - 38(24)					
= 1827.15 m					
Rs 230 = 65/m — Rs 421432 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) Acc M 15 grade Km Stone					
Bty side Turb P - 39(15)					
(15) 1 Km Stone					
= 0.240					
of 2438 = 39/10 - 19876 =					
(1) 200 m Stone					
= 0.840					
of 665 = 4.6/10 - 15324 =					
(26) Acc Boundary pillar					
Bty side Turb P - 39(26)					
= 37/10					
of 528 = 64/10 - 19560 =					
(27) P/v 20 Carls Walertha					
Bty side Turb P - 40(27)					
= 184.102					
of 103 = 0.6/10 - 18963 =					
(28) P/v 4 Cayuprb Road					
Marley					
Bty side Turb P - 40(28)					
= 281.202					
of 851 = 8.5/10 - 239526 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) Plu 4 dx p of toadhu Lgn					
87y side Tm up - 40(29)					
(1) 600m equal					
= 115 No					
oh 3887 = 52/No - h 58313 = w					
(11) 600 x 450m deefayel					
= 08 No					
oh 5265 = 26/No - h 42122 = w					
(11) 600 x 450m					
= 02 No					
oh 4526 = 26/No - h 9053 = w					
(12) 900m side octagon					
= 02 No					
oh 8674 = 95/each - h 17350 = w					
h 84 50989 = w					
deduct Preich laymed nde					
Tm up P- (41) 65,09575 = w					
h 1981414 = w					
1 /					
Zafki					
14/06/2021					
15/06/21					
21					