

Ravi Ranjan Kumar

NH-85 Suroya nagardar to Tarbaya bithra

Schedule XLV-Form No. 134

(MMSH SE)

Executive Engineer R. W. D. **DIVISION -**
Jhansabad

A. F. R. W. D. **SUB-DIVISION -**
Papakhandapur

MEASUREMENT BOOK

2875

Sch. XLV-Form No. 134

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Sch. XLV-Form No. 134

Continuation

ABSTRACT OF COST

1-29

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(111) Pn & fixing of working benchmarks					
do do - E.L.					
01 H ^o [V. THZ, P-19]					
@ H 3804.03 - M					3,804.03
(112) Reference Pillar - E.L.					
04 N.S [V. THZ, P-19]					
@ H 1741.95 - M					6,968.00
(314) Dismantling of existing structures - do - E.L.					
114.00 M ³ [V. THZ, P-19]					
@ H 560.34 - M					63,884.00
(415) Excavation for roadways in soil - do - do - E.L.					
25.50 M ³ [V. THZ, P-20]					
@ H 99.69 - M					2,542.00
(516) cont. of embankment from roadway - do - E.L.					
15.30 M ³ [V. THZ, P-20]					
@ H 91.36 - M					1,398.00
(617) cont. of embankment from road to 1000 M - do - E.L.					
361.73 M ³ [V. THZ, P-20]					
@ H 250.19 - M					90,501.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/8) Cont. of embankment lead up to 100 ft - do F.L.					
904.33 m ³ [v. T.M. P-20]					
@ 236.50 — m					2,13,874
(8/9) Cont. of subgrade — do — do — F.L.					
1398.58 m ³ [v. T.M. P-20]					
@ 315.09 — m					4,40,670
(9/10) Cont. of granular subbase — do — F.L.					
494.99 m ³ [v. T.M. P-21]					
@ 1937.94 — m					9,59,271
(10/11) Provision, laying, spreading in compacting of gr. III					
— do — do — F.L.					
228.282 m ³ [v. T.M. P-21]					
@ 3386.66 — m					7,73,114
(11/15) Cont. of concrete reinforced pcc pavement — do — F.L.					
181.80 m ³ [v. T.M. P-21]					
@ 6167.41 — m					11,21,535
(12/27) C.W. in excavation — F.L.					
262.62 m ³ [v. T.M. P-21]					
@ 314.41 — m					82,571
					1

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/28) Pw. Pcc H/S - in open fundn - do - do - ELV					
33.80 m ³ [v. Tmz, P-22]					
@ 1/4877.09 - m					1,64,821 =
(14/29) Pw. Pcc H/S - in open fundn - do - ELV					
122.930 m ³ [v. Tmz, P-22]					
@ 1/5388.26 - m					6,62,427 =
(15/30) Pw. Pcc H/S - in in sub - do - do - ELV					
118.073 m ³ [v. Tmz, P-22]					
@ 1/5643.27 - m					6,66,318 =
(16/31) Pw. & lining Rcc Pile 600 mm φ - do - ELV					
7.50 m [v. Tmz, P-23]					
@ 1/3072.02 - m					23,040 =
(17/32) Pw. & lining Rcc Pile 1000 mm φ - do - ELV					
7.50 m [v. Tmz, P-23]					
@ 1/7211.03 - m					54,083 =
(18/33) Sand Filling in fundn - do - ELV					
3.275 m ³ [v. Tmz, P-23]					
@ 1/533.19 - m					1,746 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/34) Provide bitumen					
Painting - do - F.L.					
29.10002 [V. T.M. P-23]					
@ 19.94					580 = a
(20/35) Pr. Rectifying in					
Deck slab - do - F.L.					
12.62143 [V. T.M. P-23]					
@ 6629.82					83,668 = a
(21/36) S.F.P. 14mm bar					
reinforcement - do - F.L.					
1.40145 [V. T.M. P-24]					
@ 76769.98					1,07,478
(22/37) Pr. Joint					
Sealing - do - F.L.					
30.0004 [V. T.M. P-24]					
@ 44.93					1,348 = a
(23/38) Pr. Work in					
- do - do - F.L.					
80.445 [V. T.M. P-24]					
@ 131.40					10,512 = a
(24/3) Clearing & grubbing					
2nd cut - do - F.L.					
0.34444 [V. T.M. P-24]					
@ 57726.13					20,317 = a

Continuation

55,56,469 = a

Continuation