

341/20-21

Bhadrakhiya Kishori Paswan to
Loke

Schedule XLV-Form No. 134

Agency - Shivam Kumar

Mmasy SC

अधिकारी

DIVISION

31/12/01

SUB-DIVISION

~~अधिकारी~~

Measurement Book

श्री अहिरा अग्रवाल, अग्रवाल

Itm on A/c Bell

Sch. XLV-Form No.134

18

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
Name of work :- Bhakoliya Keshari Banam					
Tala to 2036.					
Agg. No :- 38 SBD/2020-2021					
Agency :- Sevan Kumar					
Head :- MM 9 SX (SC)					
Date of start :-					
Date of completion :-					
Agg. Amount :- Rs 7221445=00					
Date of entry :-					

(1) Construction of working bench
mark Peller etc do do - job.
Ats wide TMD P-13
1.08 Km @ Rs 9600 = 78/Km Rs 10369=00

(2) Construction of reference
Peller etc do do - all complete
Ats wide TMD P-13
1.08 Km @ Rs 9175 = 401/Km Rs 9909=00

(3) Clearing & grubbing work
land etc do do - all - job
Ats wide TMD P-13
0.328 Hect. @ Rs 51137.6 Hect. Rs 16362=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Construction of road embankment with lead 150m etc do - do - all - job Avg wide TMB No - P-6 485.20 m ³ @ R 202 = 52/m ³ R, 18263=00					
(5) Construction of road embankment with lead 150m etc do - do - all complete job Avg wide TMB No - P-6 1145.67 m ³ @ R 167 = 41/m ³ R, 191797=00					
(6) Construction of subgrade 200.76m show den etc do - do - all complete job Avg wide TMB No - P-6 2180.76 m ³ @ R 204 = 16/m ³ R, 445224=00					
(7) Excavation in road 54.70m etc do - do - all - job Avg wide TMB No - 241 P-14 54.70 m ³ @ R 74 = 16/m ³ R, 4056=00					
(8) Construction of ground 1.5m base with well graded material etc do - do - all complete job. Avg wide TMB P-144 TMB No - P-01					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(728.75 + 2.268) m ³					
731.02 m ³ R ₂ 2981 = 22/m ³					R ₂ 21,79,302 = m
(9) Providing looping strands and compacting stone etc do do all complete job					
Q ₁ 5 wide TMB P-2					
307.0 m ³ 1 unit for 306.79 m ³					
306.79 m ³ R ₂ 3708 = 99/m ³					R ₂ 11,37,850 =
(10/11) p/v applying primer coat with bitumen emulsion etc do do all job					
Q ₁ 5 wide TMB No. P-3					
4087.10 m ² R ₂ 44 = 47/m ²					R ₂ 1,81,749 = 0
(11/12) p/v applying top coat with bitumen emulsion do do all complete job					
Q ₁ 5 wide TMB No. P-3					
4087.10 m ² R ₂ 15 = 12/m ²					R ₂ 61,795 = m
(12/13) p/v m/s with sand concrete with waste plaster etc do do all complete job					
Q ₁ 5 wide TMB No. P-03					
4087.10 m ² R ₂ 223 = 18/m ²					R ₂ 91,2137 = 00

Continuation

01/FL 5248314=00

Sch. XLV-Form No.134

21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/16) P/V A/F ordinary KM					
Rest etc do do all etc					
Qty wide MB/No			P-03		
02 Nos @ R, 2409=52/No				R, 4819=0	
(14/17) P/V A/F 200 m stone post					
etc do do all etc					
Qty wide MB/No			P-4		
04 Nos @ R, 625=0/No				R, 2500=00	
(15/18) P/V A/F Bounding Peller etc					
do do all complete etc					
Qty wide MB/No			P-4		
23 Nos @ R, 506=42/No				R, 11648=00	
(16/19) Painting two coats including primer coat etc etc					
Qty wide MB/No			P-4		
66.96 m ² @ R, 97=96/m ²				R, 6559=00	
(17/20) Providing and laying of hot applied thermoplastic compound etc do all etc					
Qty wide MB/No			P-4		
216.0 m ² @ R, 735=44/m ²				R, 158855=00	

Continuation

B/P R, 5433195=00

Sch. XLV-Form No.134

22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(¹⁸ / ₂₂) P/V of 1/4 typical main informing & can be used etc					
Atg wide MBP 14					
03 No @ R 11442 = 03/No R 34326=0					
(¹⁹ / ₂₄) P/V of 1/4 typical main and Board on do - do - etc					
Atg wide MB No P-4					
01 No @ R 11442 = 01/No R 11442=00					
(²⁰ / ₂₅) P/V of 1/4 600mm equilateral triangle sign board on do - do - etc					
Atg wide MBP No - P-7					
12 No @ R 3511 = 66/No R 42139=92					
(²¹ / ₂₇) P/V of 1/4 650mm x 450mm Rectangular sign board etc					
Atg wide TMB P/No - P-7					
02 No @ R 4155 = 99/No R 8312=0					
(²² / ₂₈) P/V of 1/4 Side & Lagoon etc do - do all complete - sub & post etc P/T.					
Atg wide MB No - P-7					
02 No @ R 8112 = 64/No R 16225=0					

Continuation

33

B/C R₂ 5545,639=00

Sch. XLV-Form No.134

23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/29) P/V and lagging 30mm Doq All Home Pipe NP-3 etc Q ₁ wide TMB No - P-14 20.0m @ 782=78/m R ₁ 23483=0					
(24/30) Planting of trees and hermuntage etc do - 1/3 Q ₁ wide TMB No - P-7 97 Nos @ 819=92/No R ₁ 79532=0					
(25/31) R/W excavation in foundation fromches etc do - all job Q ₁ wide TMB No P-15 112.46m ³ @ 269=22/m ³ R ₁ 30395=0					
(26/32) P/V & local sand filling in foundation etc do - do job Q ₁ wide TMB P-15 8.49m ³ @ 400=51/m ³ R ₁ 3401=00					
(27/33) P/V & lagging brick flat sealing etc do - job Q ₁ wide TMB P-15 85.92m ² @ 289=97/m ² R ₁ 24871=0					
(28/34) P.C.C M ₁ 5 in foundation etc do - do all complete - job					

Continuation

B/P R 57, 07, 321-25

24

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty wide TMBP - 15					
19.51 m ³ @ R 5824-92/m ³					R 107819=0
(29/35) P/V 150 A B/W in c. 1:4					
in head wall etc do - do - job					
Qty wide TMBP - 15					
79.53 m ³ @ R 5527-31/m ³					R 439589=0
(30/36) P/V 12 F/C 100mm m.p. B/H etc					
Pipe etc do - do - all - job					
Qty wide TMBP - 15					
22.50 m @ R 3816-87/m					R 85880=0
(31/37) Plastering with c. 1:4					
at head wall etc do - do - job					
Qty wide TMBP - 16					
109.20 m ² @ R 172-13/m ²					R 18797=0
(32/38) P/V 12 deeping 15mm neat					
cement putting etc do - do - job					
all complete - do - job					
Qty wide TMBP - 16					
39.96 m ² @ R 57-57/m ²					R 2290=0
					R 6361,695=0
12% Add for GST					(H) R 763403=0
1% Add for Lab cess					(H) R 63620=0
Add for self storage					(H) R 78480=0
As per Agg.					R 7257198=0

Continuation

