

Belwa PH 154 - road to Simri Kankpurwa

Schedule XLV-Form No. 134

Ring Road
E.E. R.W.D. WORKS Arranged MINISTRY - Pweshesh (NDB) **DIVISION**

File Nahinagar **SUB-DIVISION**

NO - 4543

Agency -

MEASUREMENT BOOK

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT of work</u>					
(1/3) Clearing and grubbing Road land etc. -					
Qty m ² TNB (4543) Page (1) Item (1)					
0.77 Hect @ 75573 = 34 Hect @ 58191					
(2/1,2) Placing and fixing Bench mark and Reference pillars etc. -					
Qty m ² TNB (4543) Page (2) Item (2)					
(1) Bench mark: 2.10 m @ 4538 = 07/100 - 9076 =					
(2) Reference pillars: 4.10 m @ 2107 = 63/100 - 8430 =					

(3/4) Cutting of trees and plants etc. - Girth above 30 cm to 60 cm etc.					
Qty m ² TNB (4543) Page (2) Item (3)					
12.10 m @ 357 = 26/100 - 5 - 4287 = 10					
4 Const of culvert at obstructed					
(6/7) Borrow pits etc. -					
Qty m ² TNB (4543) Page (2,3) Item (4)					
(1) lead up to 1000 mtr. -					
(7) 355.07 m ³ @ 261 = 09/100 - 92705 = 10					
(2) lead up to 100 mtr. -					
(6) 532.61 m ³ @ 177 = 64/100 - 94613 = 10					
Total					267302 = 10

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Bt. - 267302 = 10
(5) Constn of Salgrade earth shoulder etc. -					
Qty nre TMB (4543) Page (4) Dim (5)					
1944 MN3 @ 264263/M3					b - 514441 = 10
(6) Granular sub-base G.S.B etc. -					
Qty nre TMB (4543) Page (4) Dim (6)					
729 MN3 @ 3293248/M3					b - 2400947 = 2

(7) pcv and laying WBM-3 etc. -					
Qty nre TMB (4543) Page (5) Dim (7)					
168.76 MN3 @ 504566/M3					b - 851506 =
(8) Earth work excavation for foundations etc. -					
Qty nre TMB (4543) Page (5) Dim (8)					
119.19 MN3 @ 39862/M3					b - 47511 = 10
					442 4081707 = 10

Continuation

11 plv and fixing 1000 mm Ø
(33) 33 21 p3 wire etc.
Qty wire T01A (1543) Page (6) Item (11)
30.10.2017 @ 7688 = 07/2017 5-2 30642 =

12 plv and fixing 500 mm Ø
(34) 34 21 p3 wire etc. -
Qty wire T01B (1543) Page (6) Item (12)
30.10.2017 1.0.29 = 63/2017 5-2 30890 =
CH = 5332037 =

Continuation



Material Statement

①	Foot m/p	-	887.675	+	1944.10	=	2831.68
②	G.S.B						
	Metal	!	-	612.36	M ³		
	Sand	!	-	262.44	M ³		
③	W.B.N-3						
	Metal	!	-	204.20	M ³		
	Screening	!	-	49.28	M ³		
④	PCC M15 grade						
	Metal	!	-	14.70	M ³		
	Sand	!	-	10.29	M ³		
⑤	PCC M20 grade						
	Metal	!	-	99.54	M ³		
	Sand	!	-	49.77	M ³		

23/5/24
9.5