

Notipat And Road to Porbandar
Ganvi Joka

Schedule XLV Form No. 134.

Shri

DIVISION

Shri

SUB-DIVISION

MMNSY-AUSESH-NDB

Measurement Book

Andar - 3112 3112

MBNO-1774

MMNSY - NDB -

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
1/1) setting out pillars				
0.631 km C.V. 7 MB P.N. - 09				
@ 15341.90/km				9665-
2/18) provision and fixing				
Log of project				
2 N C.V. 7 MB P.N. - 09				
1 N C.V. 7 MB P.N. - 21				
3 N				
@ 11176.95/ea				33531=
3/3) clearing and grubbing road				
0.426 km C.V. 7 MB P.N. - 09				
@ 75573.74/ha				32194=
4/5) construction of embankment -				
with approved material				
road - 1600m				
754.78 m ³ C.V. 7 MB P.N.				
				754.78m
5/6) construction of subgrade				
and earthen shoulder				
1318.5 m ³ C.V. 7 MB P.N. - 09				
@ 264.68/m ³				348981=
6/5) granular sub-base				
with well graded material				
7000 yd				
Continuation				424371=

SR 424371=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
486.25 m ³ 10V 7 m ³ PN-10					
28.83 m ³ 10V 7 m ³ PN-20					
515.08 m ³					
Limit 515.4 m ³					
Q/R 44.59.78/m ³					2298571
7/10) W.B.M. Gully 3					
165.93 m ³ 10V 7 m ³ PN-10					
12.71 m ³ 10V 7 m ³ PN-20					
178.64 m ³					
Q/R 6011.02/m ³					1073809

8/33) provi by NP3 H.P. 100 mm					
do					
2.5 m 10V 7 m ³ PN-20					
Q/R 3822.78/m					9557=
9/12) prime coat (SS-1)					
2384.8 m ² 10V 7 m ³ PN-20					
Q/R 58.82/m ²					140274=
10/13) tack coat (RS-1)					
2384.8 m ² 10V 7 m ³ PN-20					
Q/R 20.14/m ²					48030=

3994612=

R 488360

OF 4883600-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 22) 600mm equilateral and triangle IN CVTMB PN-21 Q/L 2119.29/each → 21716=					
18 23) 600mm equilateral and triangle IN CVTMB PN-21 Q/L 2177.78/each → 2178=					
19 24) 600mm circular IN CVTMB PN-22 Q/L 2179.57/each → 2180=					
20 25) 800mm x 450mm rectangle IN CVTMB PN-22 Q/L 2173.40/each → 2173=					
21 26) 900mm side polygon IN CVTMB PN-22 Q/L 2364.22/each → 2364=					
22 27) Construction/ambal- ment 1/each → 18667 754.78m CVTMB PN Q/L 261.09/m → 197066=					
23 28) Planity of road 29m continuation PN Q/L 1317.26/each → 38201=					
					5140478

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.P. 5140478-
Add 12x 5.7					→ 41.9 925286
L.C. 1x					→ 51405-
					R 6117164-
C.F. PN-10					→ 66927-
R 32 2310 x 10'					→ 32831-
					R 6216927
below 18.57x					→ 1154483-
Can A/C Bill					R 5062444-
Less Can A/C Bill					→ 9640809-
PN-16					R 1421635-

AD 20-11-24
20-11-24
20-11-24

Material

(i) Soil	→ 640.26 m ³
(ii) Metal	24.22 m ³ 39.60 m ³
(iii) Sand	10.38 m ³
(iv) Stone screening	3.63 m ³
(v) Stone chips	64.73 m ³
(vi) S.S.	2.02 m ³
(vii) R.H.	0.656 m ³
(viii) S.S.	4.23 m ³
Continuation	
(ix) Tree	29 N (A/R 1317.26/2011 - 38201-
(x) Plastic	0.477 m ³