

कार्य का नाम - चौकलाहा पथ से समीपमद फुर चौकरी रोमा -
N.D.B

Schedule XLV Form No. 134.

E.E. R.W.D

TIKARI

DIVISION

A E. R.W.D

SUB-DIVISION

Bill gens

संज्ञा - संज्ञा कृष्णार सिमरुड्डा -

Measurement Book

1049

1st on A/c Bill

8

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Const ⁿ of Road					
from Gobraha Road to					
Shamohmadpur chudhari					
To la					
Name of Agency - Sanjay Kumar					
At - Hanuman Nagar Mustafabad					
po - Rampur, Gaya					
Agreement No - 20 MMGSV (Awsekh) NDB/2023-2					
Rate = 0.014 below as per agreement					
Date of Commencement - 05-01-2024					
Date of Completion - 04-1-2025					
<u>Abstract of Cost</u>					
(1/1) Providing & Fixing of Working benchmark					
Pillars and reference					
Pillars					
Qty - 100 Nos, V.P. (1)					
@ Rs = 4224.23 / each = 4224 = 00					
(2/2) reference pillars					
Qty - 100 Nos, V.P. (1)					
@ Rs = 1940.01 / each = 1940 = 00					
(3/3) clearing and grubbing					
Road Land					
Qty - 0.047 Ha, V.P. (1)					
@ Rs = 75594.29 / Ha = 3553 = 00					

9777 = 00

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(4/4) Const ⁿ of embankment with well graded material.				
Lead 100 m open area 70%				
Qty - 151.871 M ³ , V.P. (6-7)				
@ R _s = 185.83 / M ³ = 28222 = 00				
(5/5) Const ⁿ of embankment with well graded material				
Lead 100 m, 30% open area				
100% C.C. portion				
Qty - 90.884 M ³ , V.P. (6-7)				
@ R _s = 258.63 / M ³ = 23505 = 00				
(6/6) Const ⁿ of Subgrade and Earthen shoulder with				
Lead 100 m 30% open area				
Qty - 183.489 M ³ , V.P. (3)				
@ R _s = 313.00 / M ³ = 57432 = 00				
(7/2) Const ⁿ of Subgrade and shoulder lead 100 m				
100% C.C. portion				
Qty = 272.52 M ³ , V.P. (3-4)				
@ R _s = 313.00 = 85299 = 00				
(8/8) Const ⁿ of Subgrade and shoulder lead 100 m				
70% open area (B.T. Portion)				
Qty - 428.142 M ³ , V.P. 3				
@ R _s = 226.04 / M ³ = 96777 = 00				
				300952 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/9) Consider of G.S.B. with well graded material (BT)					
Qty - 177.63 M ³ , v.p. (4)					
@ B = 1668.04 / M ³ = 296294 = 00					
(10/10) Consider of WBM Gr-3 Providing, laying, Spreading and compacting (BT Portion)					
Qty - 61.68 M ³ , v.p. (5)					
@ B = 2837.63 / M ³ = 175025 = 00					
(11/14) Consider of G.S.B. with well graded material (CC Portion)					
Qty - 38.25 M ³ , v.p. (4)					
@ B = 1668.04 / M ³ = 63803 = 00					
(12/15) Consider of WBM Gr-3 Providing, laying, Spreading and compacting (CC Portion)					
Qty - 28.69 M ³ , v.p. (5)					
@ B = 2837.63 / M ³ = 81412 = 00					
(13/16) Consider of C.C. Pavement					
Qty - 61.20 M ³ , v.p. (6)					
@ B = 6427.61 / M ³ = 393370 = 00					
(14/20) R.C.C. 15 Kilometre Stone					
Qty - 2.00 Nos, v.p. (5)					
@ B = 2524.59 / each = 5049 = 00					
(15/21) R.C.C. 15 Grade 200mm Stone					
Qty - 1.00 Nos, v.p. (5)					
@ B = 747.62 / each = 748 = 00					
					1316653 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/28) Providing and fixing of typical M.M. sign Board					
Qty - 3.00 Nos, V.P. = (5)					
@ R = 11095.97/each =					33289=00
(17/29) E/W in excavation for foundation of structures					
Qty - 59.596 M ³ , V.P. = (2)					
@ R = 398.60 / M ³ =					23755=00
(18/30) Providing PCC M/S in open foundation					
Qty = 5.924 M ³ , V.P. = (2)					
@ R = 5351.99 / M ³ =					31705=00
(19/31) Providing M20 in open foundation					
Qty - 61.214 M ³ , V.P. = (2)					
@ R = 5729.07 / M ³ =					350699=00
(20/32) Providing and laying R.C.C. NP3 pipe for culverts					
Qty - 15.00 RM, V.P. = (2)					
@ R = 6807.90 / RM =					102118=00
(21/33) Painting two coats including primer coat					
Qty - 133.702 M ² , V.P. = (2)					
@ R = 136.20 / M ² =					18210=00
					1876429=00

Continuation

Material Statement

E/W	-	1126.91 M ³	
G.S.D - Metal	-	181.342 M ³	-
Local Sand	-	77.72 M ³	
WBM G.S.D Metal	=	109.35 M ³	-
Screening	=	21.69 M ³	
Brick	-	3087 Nos	
P.C.C Aggregates	-	55.08 M ³	-
Sand	-	77.54 M ³	

5/11/24
J.E

RT 182406 =

SF 74360 =

