

Construction of Road From Puri to Road Han harpur to

Kharwar to under Munsy (NDB Bricks)

Schedule XLV-Form No. 134 Record Entry

Executive Engineer

Abstract

R.W.D (W) Division Kharwar DIVISION

R.W.D 1002K5 SUB-DIVISION

Kashya

MEASUREMENT BOOK-1817

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF		114446=00
5/44 dismantling of existing structure do do					
B/F/p 39-Htm No 68					4.65 M ³
			@ 1076.97 / M ³	kg	5040=00
6/45 dismantling of existing structure do do					
B/F/p 39-Htm No 69					49.0 M ³
			@ 231.85 / M ³	kg	11361=00
7/2 clearing and grubbing road land. do do.					
B/F/p 39-Htm No 70					3.10 Hic
			@ 5014.50 / Hic	kg	155461=00
8/29 Earth work in extra structure do					
B/F/p 39-Htm No 88					485.11 M ³
			@ 288.02 / M ³	kg	139721=00
9/30 providing pcc M15 in open foundation do					
B/F/p 39-Htm No 98					56.24 M ³
			@ 5809.92 / M ³	kg	326750=00
10/32 providing pcc M20 in structure do					
B/F/p 39-Htm No 100					335.51 M ³
			@ 6735.83 / M ³	kg	2259338=00
11/33 providing laying H.P 1000 mm do do					
B/F/p 39-Htm No 110					67.50 M

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	1330	3569=00
12/31 providing pcc M20 in substructure					
B/E/P 40-Item No 120		66.17	M ³		
		@ 6492.96	M ³	429639=00	
13/36 supply fittings & placing HYSD bar					
B/E/P 40-Item No 130		3.305	MT		
		@ 75119.86	MT	248269=00	
14/35 providing pcc M25 in substructure					
B/E/P 40-Item No 140		13.74	M ³		
		@ 75418.22	M ³	143017=00	
15/40 supply fitting and placing HYSD bar					
B/E/P 40-Item No 150		0.733	MT		
		@ 76456.24	MT	56425=00	
16/39 providing and laying RCC M30 grade					
B/E/P 40-Item No 160		7.50	M ³		
		@ 8278.65	M ³	62090=00	
17/38 providing and laying filter media					
B/E/P 40-Item No 170		39.48	M ³		
		@ 2895.51	M ³	114315=00	
18/37 providing brick filling					
B/E/P 40-Item No 180		68.56	M ³		
		@ 773.46	M ³	53028=00	
Continuation					116352=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF		4416352=00
19/5 Construction of embankment with Material 100m lead					
B/E/P 15 - Item No 8	63.28		M ³		
@ 155.23			M ³		RS 134 007=00
20/6 Construction of embankment Material - 100M lead -					
B/E/P 17 - Item No 20	6906.31		M ³		
@ 111.25			M ³		RS 768 327=00
21/3 Box cutting road way - do do cut 10m lead -					
B/E/P 41 - Item No 21	331.17		M ³		
@ 77.70			M ³		RS 2 5732=00

22/4 Construction of embankment roadway cutting at					
B/E/P 41 - Item No 22	153.7		M ³		
@ 27.30			M ³		RS 5425=00
23/7 Construction of subgrade and earthen shoulder					
B/E/P 41 - Item No 23	1794.60				
M.B. No. 1302 B/E/P 8 - Item No 1	2578.51				
	1373.11		M ³		
@ 157.47			M ³		RS 68 8694=00
24/8 Construction of USB by providing wpi grade					
B/E/P 25 - Item No 24	1878.65				
C/E/P 28 - Item No 4	406.07				
	2284.74		M ³		

Continuation

25/8 1511 5310485=00

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
			BF 1194	8962=00
25/9 providing laying				
Spreading Compacting				
W/B M (or) RT d-c				
B/E/p 26-1 Hm No 25			771.352	
MB No 1902				
B/E/p 2-1 Hm No 1			445.71	
			1217.06 M ³	
			@ 3322.75/M ³	4048993=00
26/13 Construction of ce.				
concrete d-c				
B/E/p 40-1 Hm No 26			543.48 M ³	
			@ 7173.02/M ³	3898034=00

			primer coat Bitumen	
			emulsion SS-1 d-c	
B/E/p 4-1 Hm No			(A) @ 12833.98 M ²	
			@ 49.55/M ²	11635924=00
28/11 providing and applying			back coat Bitumen	
			emulsion R-S-1 d-c	
B/E/p 4-1 Hm No 2			@ 12833.98 M ²	
			@ 16.42/M ²	210739=00
29/12 providing laying, and			rolling Mix Spal Sur	
B/E/p 6-1 Hm No 3			@ 12832.98 M ²	
			@ 202.16/M ²	2594214=00
30/14 Laying brick soling d-c				
B/E/p 6-1 Hm No 4			445.0 M ²	

Continuation
 6 583.53 M² BF 259671=00

Continuation