

PWD ROAD To MUSHHARI

^{TOTAL} **Schedule XLV-Form No. 134**
MMUTSY - NOB - BRRP. 255

BENIPUR DIVISION

BENIPUR SUB-DIVISION

MEASUREMENT BOOK

3442619541

MY.B. No-1352

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Const. of road from PWD				
	road to Mughalpur Trl				
	will - bore cement under				
	BRICS NDB				
Agency's name	Sri Amar Nath JLG,				
	All-Kishanpur Rd. Noida				
	PS - Bahara Dist. Darbhanga				
Date of Agt. No.	83 SBD/2020-21				

Agmt. value - Rs. 165,75,578/-					
Date of Start - 01-01-2021					
Date of Comp - 05-01-2022					
Rate - 5.52% Below Form 100 rate					
① Clean & Grubbing 20/10					
800 x 3.50 = 2800 m ² @ 2800					
② Const. of cement concrete 1:2:4					
approved method of do. & det.					
	class of area	area	dist.	value	
	0	0.88	-	-	-
	50	0.94	0.91	50	45.50
	100	1.50	1.22	50	61.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Area	Mean	Dist.	Volume
	150	1.40	1.45	50	72.5
	200	1.50	1.45	50	72.5
	250	2.40	1.95	50	97.5
	300	1.84	2.12	50	106
	350	3.98	2.91	50	145.5
	400	3.66	3.52	50	176.0
	450	3.40	3.23	50	161.5
	500	4.60	4.10	50	200
	550	5.34	4.97	50	248.5
	600	6.24	5.79	50	289.5

	650	5.68	5.96	50	298
	700	6.70	6.19	50	309
					2283.543
(9) 70% E/W for 100m ² -					
					2283.5 x 70% = 1598.457
(5) 30% E/W for 1000m ² -					
					2283.5 x 30% = 685.057
30% E/W 31/11/2024 30% E/W 31/11/2024 30% E/W 31/11/2024 30% E/W 31/11/2024					
(3) 10% E/W for 100m ² -					
	10%	30%	4.05	0.2	243
	9%	30%	4.05	0.2	218.7
					416.7

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ PIV TWT. 600 - 20 E/P					
200000 - 520 x 30070 = 1563647					4048.738
160000 - 860 x 540 = 464470					767.582
160000 - 860 x 11597 = 997299					1652675
120000 - 1320 x 2277 = 300613					280.22
120000 - 1320 x 2132 = 281478					262.38
		660 x 2277 = 150306			140.11
		660 x 2132 = 140739			131.19
					7284.888
				507 - 7.28577	
⑤ Excavation in for up 3 m depth					
Box bridge - 2840 x 740 x 2.995 = 629.50					
		2840 x 0.975 x 0.525 = 16.48			
					645.98
⑥ PIV RCC 7.5 in. for 80 E/P					
		2840 x 5.43 x 0.15 = 23.11			
		2 x 2840 x 1.213 x 0.15 = 10.41			
					33.52
⑦ PIV RCC 7.5 in. for 80 E/P					
		2840 x 6.40 x 0.625 = 113.60			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Asbestos					
① Clear p2 paddy sand					
81/2 wide TAP P. 12-1					
0.28 Hec. 52970.33/Hal P					1483220
② Contd. paddy sand					
81/2 wide TAP P. 12-2 82-2 (50)					
1598.45 Hec. 15428/H P. 246609					246609
③ Contd. paddy sand					
81/2 wide TAP P. 12-2 82-2 (50)					
685.05 Hec. 19007/H P					13020720
④ PIV 800 800 800					
81/2 wide TAP P. 12-2 82-2 (50)					
416.7 Hec. 2926.80/H P. 1351304					1351304
⑤ PIV 700 700 700					
81/2 wide TAP P. 32-4					
7.285 Hec. 57541-20/H P. 419186					419186
⑥ Excavation 1000 1000 1000					
81/2 wide TAP P. 32-5					
645.98 Hec. 30510/H P. 197024					197024
⑦ PIV 1000 1000 1000					
81/2 wide TAP P. 32-6					
33.52 Hec. 6094-20/H P. 204271					204271
⑧ PIV 1000 1000 1000					
81/2 wide TAP P. 32-7					
113.6 Hec. 7487-20/H P. 850523					850523

Continuation

34/3956

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