

Name of work - Bissell PMSV to Bissell Deethman

Schedule XLV-Form No. 134

17/12- Bissell PMSV Road to Bissell Deethman

(NDB-Bricks)

Darbhangra-2

DIVISION

PA 32121

SUB-DIVISION

Agency - 121-217 8412 121

MEASUREMENT BOOK

1293

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
220 & 1500					
H/W - Construction work made up					
Reas for Bldg pm 617					
Reas to Bldg Deckaper					
under mngt (1400) pm 617					
Agency - Sai Sacha Kemer Jan					
Agreement No - 40 SDD/2022-23					
Date of start - 31.01.2023					
Date of completion - 30.01.2024					
Date of actual completion - 25/3/2024					
ABSTRACT OF COST					

(1) Construction of Refor					
& 100% pack mark					
width					
P- (21) = 340					
C R 4176 = 79/real					Re 12530.2
(2) Construction of Refor					
width & Buried					
width					
P- (21) = 1140					
C R 1939 = 53/real					Re 21,335.2
(3) Clear and grading road					
width - 812					
P- (21) = 0.948 Hec					
C R 59306 = 02/Hec					Re 56,222.2

Continuation No. R 90,0872

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.P.R.	90,087.00	
(4/4) R x correction for road work					
in soil - - 715					
vide T.M.B.					
P. (21) = 75.73 m ³					
C.R. 96.18/m ³ → R					7284.20
(5/5) construction of cordoned work meters - - 1000 m					
vide T.M.B. - 1106					
Rate (12) to (16) = 2369.89 m ³					
C.R. 244.58/m ³ → R					5,79,141.00
(6/6) construction of cordoned work meters - 1000 m					
vide T.M.B. - 1106					
Rate (12) to (16) = 5529.62 m ³					
C.R. 181.49/m ³ → R					10,03,571.00
(7/7) construction of subgrade and extra shoulder - 715					
vide T.M.B. - 1106					
P. (10) to (11) = 1474.67 m ³					
C.R. 246.38/m ³ → R					3,63,329.00
(8/8) construction of G.M.B. by parat - - 5 meters					
vide T.M.B. P. (22) = 1639.86 m ³					
vide T.M.B. 1106					
Rate (10) to (20) = 91.59 m ³					
1731.45 m ³					
C.R. 3148.87/m ³ → R					54,52,111.00

Continuation

C.R. 74,95,523.20

Continuation

Continuation

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Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
			DIP R-1, 69,	27,431.2
(18/18) PLY & BIRCH of tyho				
ironing reformly grgk				
Boards - T/S				
vid nom - 1106				
P-(16) - 3 Nos				
C R 10116 = 19/real				→ R 30,349
(17/19) PLY & BIRCH of Petros				
Refrigerator - 600mm x 600mm				
vid nom - 1106				
P-(16) - 12 Nos				
C R 4190 = 28/real				→ R 59,283
(18/20) PLY ON BIRCH - 600mm				
side only				
vid no - 1106				
Pan - (17) - 7 Nos				
C R 5203 = 74/real				→ R 52037
(19/21) PLY & BIRCH - 600mm x 450mm Rectangular				
MDH - 1106, Pan - (17)				
= 6 Nos				
C R 5100 = 74/real				→ R 30,600
(20/22) R-AC M/S grade Boards				
PLY - T/S				
P - (17) - 30 Nos				
C R 573 = 58/real				→ R 17,207

Continuation

C/O R 1,71,07,907.20

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			BTP R	1,71,07,90720	
(21) (23) plant of trees by H					
Rea side -- Br or year					
vid ann n - 1106					
P - (179) = 19040					
@ R 1083 = 59/208 → R 2,05,882					
(22) (24) Rea morky w H 1/2					
applies H mod 1/2 -- 23/4					
vid ann n - 1106, per - (17)					
= 610.00m ²					
= 570.00m ²					
@ R 771 = 72/m ² → R 4,39,880					
(25) (25-35) Earth work in excavation					
Br side - TIS					
vid TAP - (25)					
= 247.45m ²					
@ R 312 = 28/m ² → R 77,274					
(24) (26+38) Reddy on wall compact					
-- 2000 sqm -- TIS					
vid TAP per - (25)					
= 137.48m ²					
@ R 529 = 95/m ² → R 7,2,858					
(25) (27+36) PLY work for plan/RP					
moka Bda -- per 15					
vid TAP n - (239) = 130.91m ²					
@ R 6291 = 49/m ² → R 8,23,619					

Continuation

Cl. R 1,87,27,920

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				57 R 1,87,	27,920 =
(26) 28		Med cut in 5/10 n			
		ca (1:1) n subsoil			
		vide TMD pan - (23)			
		= 127.43 m ²			
		@ R 6265 = 87/m ² → R 7,98,460 =			
(27) 29		Plt 92 1047 pce n d			
		1 x 13 - 1 x 6000 m			
		vide TMD p - (23)			
		= 22.50 m ²			
		@ R 3102 = 92/m ² → R 69,838 =			
(28) 30		Plt 92 1417 pce n p			
		1 x 13000 m 218			
		vide TMD p - (23) = 15.07			
		@ R 7389 = 83/m ² → R 1,10,847 =			
(29) 31		Plt 92 1417 pce p r d			
		1 x 13000 m 2 x 10000 m			
		vide TMD pan - (24) = 15.00 m ²			
		@ R 7598 = 26/m ² → R 1,13,974 =			
(30) 32		planting 511 ca (1:1)			
		15m thick - 718			
		vide TMD p - (24) = 165.18 m ²			
		@ R 198 = 81/m ² → R 32,1839 =			
(31) 33		planting 200 coats 20/100			
		200 coats - 718			
		vide TMD p - 1106. Rm (18)			
		= 165.18 m ² @ R 148 = 64/m ² → R 29,552 =			

Continuation

Cl. R 1,98,77,930 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			DIF R	1,98,77	930.5
(32) 37	ply wall below				
	vide TND par - (29)				
	=	324.4			
	@ R	119 =	63/par	→ R	3828.2
(33) 39	ply 90 laying R/Hr hedge				
	— TIS				
	vide TND par - (29) =	40.56			
	@ R	529 = 95/m ²	→ R		21,495
(34) 40	ply 90 laying R/Hr				
	R/Hr wall of S/S - 7/6				
	vide TND par - (29)				
	=			28.36	
	@ R	7872 = 31/m ²	→ R		2,23,259
(35) 41	ply S/F/D HYD d/c				
	12 S/S - 7/6				1789.37
	vide TND par - (29) =	1.789			
	@ R	68240 = 85/m ²	→ R		1,22,083
(36) 42	ply pressure R/Hr				
	pit				
	vide TND P - (25) =	64.4			
	@ R	482 = 74/m	→ R		2896
	C/O	TOTAL R			2,02,51,491

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	B1A R	2,02	51,49	120	
Add Gr T- 121	(H)	24,30	179	20	
Add L-Cor	11	(H)	2,02	515	20
Add S.P (previus)	(H)	R	1,95	108	
Add S.P (Thrs B11)	(H)	R	74	021	20
101-06		7,40	208	20	
			Total	2,31,52,314	
Less 0.181, B11	(H)	R	41,676	20	
			R	2,31,11,638	20
Less previus B11	(H)	R	1,50,71,965	20	
			Total	80,39,673	20

21/04/2024
14/04/2024
AG

NK
14/4/24
AG

Continuation