

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME of work - Sarnath					
TO Chintamani Dada					
P.W. G. NO - MR-N/10-10					
Muzaffar 10/12					
NAME of Agency - State Engineer					
Development Dept., I.D.					
Patna.					
Ag. No - 137 M.B.D/2019-20					
Date of work order - 28/11/2019					
Date of completion - 28/12/2020					
Actual Date of completion - 16/5/2020					
ABSTRACT OF COST					
(1) clearing & grubbing					
per sq. meter					
Rate - (28) & ATCP - (9)					
Q.B. = 0.39 Hrs					
CP 49496.70 — RS 19,304=					
(2) const. of subgrade					
per sq. meter					
Rate - (29) & ATCP - (9)					
Q.B. = 819 Hrs					
CP 126.75 — RS 44,758=					
(3) const. of G.S. Base					
Rate - (30) & ATCP - (9)					
Q.B. = 62.76 Hrs					
CP 2224.54 — RS 1,39,835=					
Continuation					
CP 3,03,897=					

Continuation of IRS 12, 20, 0302

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	No.	L.	B.	D.	
					B.F 1512, 20,050 =
(9) 36					Provision & fixing emil denro (S.D.B.C) 25mm dia -
Udo	(30)				8 UTP - (11) Qty = 184.61m
					Q.P 10 365.52 - P 19,13,582
(10) 37					Reinforced concrete M.S. U.M.
Udo	(32)				8 UTP - (14) Qty = 248
					Q.P 2327.60 - P 46552
(11) 38					Reinforced concrete Udo - (38) 8 UTP - (14) Qty = 8 H
					Q.P 631.96 - P 5056 =
(12) 39					Provision & fixing or 600mm dia -
Udo	(39)				8 UTP - (14) Qty = 8 H
					Q.P 3551.10 - P 29649 =
(13) 40					Provision & fixing Udo - (40) 8 UTP - (14) Qty = 8 H
					Q.P 490678 - P 9619 =

Continuation

31,51,502

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.B	31,8	1,592=	
(14/41)		Priddy & L. B. B.			
		Manded 60 mm			
		X 450 mm heel			
		Wd - (40) & L. B. B. - (15)			
		Qty = 214			
		C.B. 4681.32			9363=
(15/42)		Reinforced concrete			
		Concrete - 1204			
		Wd - (42) & L. B. B. - (15)			
		Qty = 2575			
		C.B. 482.40			12,175=
(16/43)		Priddy & L. B. B.			
		Technical - 1201			
		Wd - (45) & L. B. B. - (15)			
		Qty = 3524			
		C.B. 131.25			46200=
(17/44)		Planting of trees			
		Plant - 10			
		Wd - (47) & L. B. B. - (15)			
		Qty = 95118			
		C.B. 800.30			76,029=
(18/45)		Priddy & L. B. B.			
		Wd - (48) & L. B. B. - (15)			
		Qty = 39072			
Continuation					
		C.B. 735.40			2,86,806=
					C.B. 36,12,165=

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	No.	L.	B.	D.	
					B.P. RS 36,12,165 =
(19) 46					providing 8 rivets
					1st ceiling plate
					width - (46) & length - (15)
					Qty = 8 m ²
					RS 35.40 = RS 5883 =
(20) 48					providing 8 rivets
					MR. Ceiling Plate
					width - (48) & length - (10)
					Qty = 31 m ²
					RS 11092.70 = RS 33,288 =
(21) 48					Brick masonry
					in parapet wall
					width - (48) & length - (15)
					Qty = 5.26 m ³
					RS 5638.96 = RS 32,480 =
(22) 49					plastering with
					cement mortar
					width - (49) & length - (15)
					Qty = 40.32 m ²
					RS 165.54 = RS 6675 =
(23) 50					point two corners
					all cor
					width - (50) & length - (10)
					Qty = 40.32 m ²
					RS 86.94 = RS 3505 =
Continuation					RS 36,93,986 =

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