

MIMS

Domra Khet To Aukha Sardar Ke Chaus Tak

Shedule XLV Form No. 134.

DIVISION

SUB-DIVISION

Chhatapur

M.B. 410-893

Measurement Book

Maa Construction

3rd and final bill

35

Sch. XLV-Form No. 134

Abstract of 0081.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work Road from Dumar Khat to Dhukar under Chafab under by M. M. M. S.					
Name of A - M. A. Coshim.					
Ag. No - 40/ S. B. D / M. M. S. Y - 2021 - 22					
Date Comm - 29.07.21					
Date of Cert - 28.07.22					
P. 1					
① Provision of out pillar.					
P-26 = 1640					
at 2670.24 → 42726					
② Provision of drainage road land					
P-24 = 0.20 Hatha					
at 52970.33 → 3707920					
③ Provision of drainage road					
P-24 = 0.81 MS					
at 407.39 MS → 838					
④ Provision of drainage road					
P-24 = 30.69 at 235.98 → 7242					
⑤ Provision of drainage road					
998.24 = 5 MS					
at 244.92 → 1225					
⑥ Provision of box cutting for road way					
P-25 = 144.0 m ³ at 75.57 m → 14188					
187.75					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Pramid Road reburial saw do - do with cut					
P-25	ay 2	187.25 M			
		at 60.59 M		→	11376 =
⑧ Pramid with water supply road reburial do					
P-25	ay 2	2431.2 M	320.1		
= 486.24 M ² Lack 100 M		220.93		→	107425 =
		2431.20 x 81% =			
		1944.96 M ²	184.65	→	359137 =
⑨ Pramid Subagard					
do - do with cut					
P-20		1303.01 M			
		222.61 M		→	290063
⑩ Pramid with do - do with bank of					
P-26 = ay =		1044.25 M			
		3236.36 M ²		→	3381767
⑪ Pramid with m II do do - do with cut					
P-20 =		568.12 M			
		4041.66 M ²		→	2296148
⑫ Pramid with cut					
P-20 =		4923.75 M ²			
		4204.12		→	206994 =
⑬ Pramid with cut					
P-20 =		4923.75	14.21	→	69966 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) P.V. mid Mix 800 mm for road surface					
P-20	2	4923	25	212.04	1044032
(15) P.V. mid 100 (M30) 80- 80-80 in 40 center					
P-21	2	424.2	M3		
		102	7491.23	m ²	319786520
(16) P.V. mid Bikes 800 mm for 130 m side					
P-22	2	70	M2		
		102	560.25	m ²	392198
(17) P.V. mid 100 mm 130 mm					
P-23	2	500			
		102	10798.22		5399120
(18) P.V. mid 100 mm 800 mm Band A					
P-24	8	102			
		102	3450.60		27109
(19) P.V. mid 900 mm octagonal					
P-25	2	102			
		102	8527.94		17056
			100 mm to 450 mm		
P-26	7	102	500		
		102	4572.30		32007
(20) P.V. mid 100 mm 100 mm 500 mm					
P-27	2	102	102	3200	149543

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Premia km post -					
W/L-P- (21) 3400 or 2404.97 m ² →					721520
(22) Premia 200 m km post do - do in an cut.					
P-(28) = 800 m ² of 632.91 m ² →					506320
(23) Premia Rona Marking do - do in an contour					
P-(28) = A - 260 m ² of 721.95 →					18770720
P-(23) B - 140 m ² of 815.07 →					11411020
(24) Premia Earth work excavation -					
P-(29) = ay = 74.32 m ³ or 279.09 →					20742
(25) Premia sand filling					
P-(29) = ay = 1.01 m ³ or 493.92 m ² →					49920
(26) Premia pcc Bed Foundation do - do in an contour					
P-(29) = ay = 10.986 m ³ or 5228.04 m ² →					6512924
(27) Premia pcc (M15) of floor Foundation.					
P-(29) ay = 47.216 m ³ or 5528.463 →					27991520
(28) Premia pcc (M15) sub slab -					
P-(29) = ay = 22.686 m ³ (66412.4) →					145473

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(35) P. mid P. (MIS) in.					
Position do - do -					
P-31 = 42	29.8 m ³				
	CRS 279.09	→	913		8317200
(36) P. mid P. (MIS) in.					
open P. another - do -					
do - do in an wh					
P-31 = 42	4.6 m ³				
	CRS 5928.4	→	13		27271200
(37) P. mid P. (M20) sub					
stitcher do - do in					
ay - 6 m ³ 0.5					
P-31 = 42	33.74 m ³				
	CRS 6749.69 m ³	→	13		22773520
(38) P. mid P. for laying					
P-31 = 42	7.5 m ³ ✓				
	CRS 3557.43	→	132		2818020
(39) P. mid P. for P. P. P.					
do - do in an wh					
ay 2 20.64	CRS 101.40	→	13		2093
(40) P. mid P. for P. P. P.					
under the P. P.					
30	CRS 563.5	→	13		1690520
(41) P. mid P. for P. P. P.					
CRS 83.73	→	20			670
(42) P. mid P. for P. P. P.					
ay - 6 m ³ 0.5					
2	CRS 711.70	→	13		1424

Continuation

PIL R1

Continuation