

M.M.G.S.O.Y. (M.D.B) (BRICS)

Schedule XLV-Form No. 134

ऐजन्सराय रे एरटर विंग टोका

कार्यपालक अभिनयता

ग्रामीण कार्य विभाग

कार्य प्रमण्डल, मोहनिच

पुमि अफन असय, सहायक उभासयत्ता

DIVISION

कार्य असर प्रमंडल - दुगावनी

SUB-DIVISION

सहायक - शासक राजा 5-आदक्यर मा 0100

M.B.NO-701

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
— x — x —					
① Setout Pylon - du					
vide TMS P-12 ab =					
① Berthmoor	a	1.10 m			
	CR 5075 = 50 / m		R	5075 = 0	
① Return Pylon - du					
ab = 3.10 m					
	CR 2344 = 11 / m		R	70322 = 0	
② Clearing and grubbing					
vide TMS P-12 ab = 20.59 Ha					
	CR 2697 = 86 / Ha		R	43618 = 4	
③ Paving by 12 P - du					
vide TMS P-12 ab = 7.5 m					
	CR 1073 = 0.8 / m		R	8203 = 0	
④ Damar gison - du vide TMS					
P-17 ab = 1.41 m ³		CR 658 = 0.9 / m ³		929 = 0	
⑤ Damar Murat - du vide TMS					
P-17 ab = 46.60 m ³		CR 214 = 0.4 / m ³		12750 = 0	
⑥ Remmlygt P - du					
vide TMS P-17 ab = 17.50 m					
	CR 248 = 74 / m		R	4353 = 0	
⑦ Early work Excavation - du					
vide TMS P-12 ab = 89.98 m ³					
	CR 383 = 28 / m ³		R	34487 = 0	
⑧ Sandown - du vide TMS P-12					
ab = 1.01 m ³					
	CR 567 = 95 / m ³		R	5732 = 0	
⑨ Paving M-15 - du -					
vide TMS P-12 continuation					
ab = 58.21 m ³					
	CR 7393 = 66 / m ³		R	430385	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(IV) Plain Cement Concrete - do -					
vide item P- (13)					
ab = 21.84 m ³					
@ R 8455 = 61/m ³					R 1846872
(V) Pondy layer H.P. vide item B					
P- (13) ab = 7.5 m					
@ R 3413.276/m					R 25603
(VI) Plain Cement Concrete - do -					
vide item P- (13) ab = 22.68 m ³					
@ R 7996 = 61/m ³					R 18141124
(VII) Subsoil layer B.M. - do -					
vide item P- (13) ab = 0.493					
@ R 81514.1 m ³					R 3994124
(VIII) Pondy layer - do -					
vide item P- (13) ab = 3.68 m ³					
@ R 9609 = 97/m ³					R 3542224
(IX) Pondy joint drain - do -					
vide item P- (13)					
ab = 12.44 m					
@ R 53 = 55/m					R 64224
(X) Chub hole - do - vide					
item P- (13) ab = 24.40 m ²					
@ R 194 = 03/m ²					R 465624
(XI) Drains - do - vide					
item P- (14) ab = 2.40 m ²					
@ R 513 = 16/m ²					R 102624
(XII) Painting & Plaster - do -					
vide item P- (14) ab = 29.04 m ²					
@ R 133 = 61/m ²					R 5216

Continuation

vide item P- (14) ab = 29.04 m²@ R 133 = 61/m² R 5216

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Bareilly area - do -					
vide memo P-⑤	ab = 37.57m				
	CR 103285/m ³			R 3902 = 4	
⑥ Constant area - do -					
vide memo P-⑧	ab = 22.50m				
	CR 81216/m ³			R 1830 = 4	
⑦ Constant area and cannon powder - do -					
vide memo P-⑭	ab = 998.60m				
vide memo P-⑰	ab = 313.54m				
	131244m ³				
	CR 26423/m ³			R 346706 =	
⑧ Limestone - sub - b - do - do -					
vide memo P-⑭	ab = 344.70m				
	CR 3902 = 91/m ³			R 1423625 =	
⑨ W.M. G. II - do - do -					
vide memo P-⑭	ab = 245.26m				
	CR 5305 = 12/m ³			R 1423763 =	
⑩ Constant area with approx obtained by hand - do -					
vide memo P-⑭					
⑪ For 1000 m ³ lead = 910.02m ³					
	CR 260 = 69/m ³			R 237233 =	
⑫ For 1000 m ³ lead = 1232.44m ³					
	CR 195 = 58/m ³			R 240954 =	
⑬ Constant area with approx obtained by hand - do -					
vide memo P-⑰	ab = 122.40m				

Continuation R 1123825 =

CR 9181 = 58/m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Panna coal - do - do - Waste m/s P - (15) ab = 2362.52 m ² CR 60 = 87/m ² R 143805=					
(13) Taek coal - do - do - Waste m/s P - (15) ab = 2362.52 m ² CR 20 = 92/m ² R 49423=4					
(14) M.s.s - do - do - d - Waste m/s P - (15) ab = 2362.32 m ² CR 300 = 96/m ² R 711018=4					
(15) Panna Logo body - do - Waste m/s P - (15) ab = 4.10 N ² CR 11588 = 21 N ² - R 46352=4					
(16) Laxy body - do - Waste m/s P - (17) ab = 200.10 m ² CR 613 = 66/m ² R 122732=					
(17) Killometw - do - Waste m/s P - (18) ① Km s/s = 1.12 N ² CR 3002 = 36/N ² R 3002=4					
(18) 200 m stone - do - ab = 4.10 N ² CR 2832 = 61/N ² R 33302=4					
(18) Refm toachm - sm - Waste m/s P - (18) ① 600 m sm = 2.10 N ² CR 4237 = 44/N ² R 8574=					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 600mm x 450mm/leaf - d					
at = 2.10 Nm					
CR 5558 = 391 Nm R					11116.4
(12) 900mm size octagon - d					
at = 2.10 Nm					
CR 10040 = 17 Nm R					20080.0
(19) Boundary Pillar - d					
inter mp - (18) at = 16.10 Nm					
CR 676 = 24 Nm R					10819.2
(20) Road marker on P.T. path					
(1) P(18) at = 200 131 Nm					
CR 784 = 74 Nm R					10280.0
(21) on c.c. path at inter mp - (18)					
at = 40.00 m					
CR 891 = 75 Nm R					35670.4
(22) Planting of trees - d					
inter mp - (18)					
at = 65.10 Nm					
CR 1254 = 47 Nm R					81540.2
					R 7178108.2
Add 18% C.S.T				(A)	R 1292059.2
Add 1% L.C				(A)	R 71781.0
Add S.P				(A)	R 115340.0
					R 8657288.2

Continuation P.T.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BR	
less 10% below				R 86572820	
				86572820	
less Port own payment				7791560	
				(C) R 723853820	
				R 553022200	
				Chin	
				71140000	

Continuation