

Mmsy 24214 N.D.D. RRP2

Schedule XLV-Form No. 134

महानि गौरीजी देवा धनार्थ देवा नर पुन बिनि /

कायपालक अधिकारी DIVISION

महाराज काय विभाग काय प्रमुदत
नरकादियाराज नरकादियाराज

M.B.N. 1741/23-24

SUB-DIVISION

महानि

MEASUREMENT BOOK

अध्या: धनार्थ देवा

ABSTRACT OF C&D

25

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L	B	D	
①① construction of working Bench marginal Pillor ——— do ———					
g side 1 km hr 1/1					
p-14 of T m-B = 0.734 km					
@ 5182.67/km — do					3805 = m
①② construction of Reference Pillor Bench ——— do ———					
g side 1 km hr 2/2					
p-14 of T m-B = 0.734 km					
@ 2413.13/km — do					1771 = m
①③ clearing and grubbing material					
g side 1 km hr 3/3					
p-14 = 0.22 m @ 11675573.34/m — do					16626 = m
①④ Excavation for sanding soil by manual means ——— do ———					
g side 1 km hr 4/4					
p-14 = 35.30 m ³					
@ 184.55/m ³ — do					6613 = m
①⑤ construction of embankment with soil obt from borrow pit only					
g side 1 km hr 5/5					
p-14 = 24.22 m ³					
@ 69.55/m ³ — do					1723 = m
①⑥ construction of embankment with soil obt from borrow pit and 1000 m ³					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
gnd. floor - 20				
17m 22 = 678.00 m ²				
@ 15 = 60.10/m ² - 15				176.348 = 20
7/7 cont. of embankment with soil				
obt. from borrow pit fund. room				
gnd. floor - 21				
p-24 of T.M.B. = 167.24 m ²				
@ 15 = 184.52/m ² - 15				30909.20
8/8 cont. of sub grade &				
concrete shoulder - 22				
gnd. floor - 22				
p-24 of T.M.B. = 144.76 m ²				
@ 15 = 263.63/m ² - 15				372.97320
9/9 cont. of sub grade				
materials - 23				
gnd. floor - 90				
p-15 = 463.22 m ²				
@ 15 = 3959.92/m ² - 15				1928009.20
10/10 Paving of 1st stage				
concrete w. 15-m cross - 24				
gnd. floor - 10/10				
p-15 of T.M.B. = 205.45 m ²				
@ 15 = 5202.34/m ² - 15				1084610.20

Continuation

C.M. 3623387.20

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L	B	D	
(11/16) concrete excavation in foundation — do —					
guide volume — 11/16					
$V = 1508.7 \text{ m}^3 = 27.99 \text{ m}^3$					
@ Rs 338.62/m ³ — Rs 11157.20					
(12/17) PCC concrete in road in foundation — do —					
guide volume — 12/17					
$V = 16 \text{ m}^3 = 2.67 \text{ m}^3$					
@ Rs 8367.33/m ³ — Rs 22341.20					
(13/18) PCC concrete in 15 grade in foundation — do —					
guide volume — 13/18					
$V = 16 \text{ m}^3 = 2.11 \text{ m}^3$					
@ Rs 7973.23/m ³ — Rs 19542.40					
(14/19) PCC concrete in 20 grade in foundation — do —					
guide volume — 14/19					
$V = 16 \text{ m}^3 = 2.61 \text{ m}^3$					
@ Rs 8683.31/m ³ — Rs 22664.00					
(15/20) PCC concrete in 15 grade in foundation — do —					
guide volume — 15/20					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		g. vol. 1 mm		20732	
p-13 of 7 m. B =		1110			
@ 13 13385.65 cu m					13386 cu
(21/11) continued on next form					
P.O. Personal					
		g. vol. 1 mm		1	
p-20 of 7 m. B =		30.70 m			
@ 13 9570.23/m ²					293807 cu
(22/11) Putty and apply prime					
cont. with emulsion RS-1					
		g. vol. 1 mm		2	
p-20 of 7 m. B =		2535.25 m ²			
@ 13 58.43/m ²					151640 cu
(23/12) Putty and apply truck					
cont. with emulsion RS-1					
		g. vol. 1 mm		3	
p-20 of 7 m. B =		2535.25 m ²			
@ 13 15.97/m ²					51824 cu
(24/13) Putty mix and surface					
all complete					
		g. vol. 1 mm		4 b-	
20 of 7 m. B =		2535.25 m ²			
@ 13 203.62/m ²					762017 cu

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No	L	B	D	
(25/26) Paddy and longly Concrete bike					
quad 1km - 5 b					
2nd Time B = 15 m					
@ 11 871.99/m					13080 20
(26/27) Paddy and longly Rice mts					
quad 1km post - 4 b					
quad 1km - 6					
1-2nd Time B = 1 H					
@ 11 3225.83 @ 11 3229 20					
(27/28) Paddy and longly Rice mts					
quad 2nd m post - 4 b					
quad 1km - 7 b					
1-2nd Time B = 3 H 45					
@ 11 851.03 @ 11 2643 20					
(28/29) Paddy and longly Rice mts					
quad Boundary Pillar - 4 b					
quad 1km - 8					
1-2nd Time B = 11 m					
@ 11 700.25 @ 11 7703 20					
(29/30) Paddy and longly Rice mts					
interlocking 900 Barrel					
quad 1km - 9					

Continuation

Sch. XLV-Form No. 134

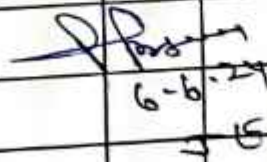
Particulars	Details of actual measure				Contents of area
	No.	L	B	D	
Paving 2nd time = 2m					
Q/V 13585.65 area - V					31171.20
(30/31) Paving along main road					
traffic sign Board - dr -					
g width - 10					
P-2nd time = 1.40					
Q/V 15585.65 area - V					15585.20
(31/33) Paving along road					
traffic sign Board - dr -					
g width - 11					
P-2nd time = 4m					
Q/V 4713.65 area - V					18855.20
(32/35) Paving along Rectangular					
traffic sign Board - dr -					
g width - 12					
of time = 2m					
Q/V 6014.57 area - V					12030.20
(33/34) Paving along circular					
traffic sign Board - dr -					
g width - 13					
P-2nd time = 2m					
Q/V 6060.15 area - V					12138.20

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(34/34) Paving with light bit asphalt Thermoplastic paint on B-T sur g. width 14m - 14.0 - 22 at 2 m B = 137.0 m ² @ 11 838.57/m ² — 11 11493320					
(35/35) Paving with light bit asphalt Thermoplastic paint on P-de g. width 15m - 15.0 - 22 at 2 m B = 9.8 m ² @ 11 938.48/m ² — 11 919720					
(36/36) Paving with bit asphalt surface — 16 — g. width 16m - 16.0 - 16 - 22 at 2 m B = 25.125 m ² @ 11 203.62/m ² — 11 823820					
(37/37) Paving with bit asphalt Thermoplastic paint — 18 — g. width 18m - 18.0 - 22 at 2 m B = 25.125 m ² @ 11 838.57/m ² — 11 2359620					
(38/40) Paving of base and lower maintenance — 18 — g. width 18m - 18.0 - 22					

Continuation

Sch. XLV Form No. 134					
Particulars	Details of actual measure				Contents of area
	No.	L	B	D	
12/10-2007 P.M.B. 3470					
AD 1271262007					4254220
					560717820
39/11 Add 1/4 L.C.S - (A) 5607220					
40/12 Add 1/4 C.S.T - (A) 10092920					
41/13 Add 1/4 Heavy D. - A 9188820					
					676443020
Less Previous Bill End					
Less 1/4 C.S.T on purtg (-) 338220					
					676104820
Less Previous Bill					469570920
					20,65,33920
 6-6-24 35				 6/6/24	