

④ Sirath Kalaria Road to Bahura

Schedule XLV-Form No. 134

HEAD - MMGSY HDB (AMRESH)

Cent Rs 7226004 = 0

Maint Rs 950993 = 0

8176997 = 0

215192
DIVISION

Agree No - 15/2023 - 2024

SUB-DIVISION

~~24955-6991-2915142~~

Report and 57

MEASUREMENT BOOK

Defect Sat - 15.03.2024

Complete Def - 14.03.2025

MB No - 1735

2nd on A/E Bill

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Sch. XLV—Form No. 134

[illegible]

Continuation

$$\phi_{H_2} = 45.831 \text{ m}$$

[illegible]

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Const ⁿ of annular cell hose					
CNSB wrt Material - do -					
In Profile Correction	5	1.5	0.90	0.10	= 0.675
	7	0.90	0.60	0.10	= 0.378
	2	7.00	1.50	0.10	= 2.10
	4	5.20	2.00	0.10	= 4.16
	3	4.00	0.90	0.10	= 1.08
In widening	2	14	30	0.525	= 44.10
	2	5	30	0.30	= 9.00
Main work ship	1	30	$(4.70 + 4.45) / 2$	0.10	= 13.125
	4	30	4.05	0.10	= 48.60
	9	30	4.05	0.10	= 109.35
	1	20	4.05	0.10	= 8.10
	3	30	3.60	0.10	= 32.40
	2	30	3.60	0.10	= 21.60
	1	10	$(3.60 + 4.50) / 2$	0.10	= 4.05
					Total (14) = 298.718 m ²
③ P/v, laying spreading of concrete					
CNSB wrt Material - do -					
	1	30	$(4.60 + 3.75) / 2$	0.075	= 9.397
	4	30	3.75	0.075	= 33.75
	2	30	3.75	0.075	= 16.875
	1	9	$(3.75 + 4.00) / 2$	0.075	= 2.615
	1	11	$(4.00 + 3.75) / 2$	0.075	= 3.196
	7	30	3.75	0.075	= 59.062
					Total (14) = 124.891

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.P.				0.42	124.891
5	X 20	X 7.50	X 0.075		79.375
2	X 20	X (3.50 + 4.00)	X 0.075		2.812
			Total	0.42	167.078

1.0
8.1.25
2.5

ABSTRACT OF

1) P/v & survey of existing boundary

manu pulled ~~all~~ all comp. ~~side~~ side TMD

QTY 10.80 km Page 8

@ 18470.90/km Rs. 147772

2) Clearing & rubbish removal

land (by manual labour) ~~all~~ all ~~side~~ side TMD

QTY 0.200 Ha Page 8

@ 72697.86/Ha Rs. 203552

3) E/w in excavation for foundation

~~all~~ all comp. ~~side~~ side TMD

QTY 137.48 m Page 8

@ 383.20/m² Rs. 526932

Rs. 878252

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B. 17	—				8782520
(1/27) P/V Plan Cement Concrete pcc					
His in Landing Concrete					
Qty 10.11 m ³			vide TMD	Page - 8	
@ 7203.92 / m ³					7276020
(5/26) Supplying 44/14 8 mm					
Placing 44.50 bar (12 cm)			vide TMD		
Qty 2.5153 MT			Page - 8		
@ 81569.320 / MT					20517120
(3/30) P/V, pcc M20 (1-2-4) grade					
Cement Concrete in sub structure			vide TMD		
Qty 44.22 m ³			Page - 9		
@ 7889.440 / m ³					34887120
(7/31) plan / reinforced cement					
Concrete (M20) in sub structure			vide TMD		
Qty 52.873 m ³			Page - 9		
@ 8390.700 / m ³					44406920
(8/30) P/V 12 mm reinforced					
Cement Concrete (M25) in					
Super structure			vide TMD		
Qty 7.68 m ³			Page 9		
@ 9569.590 / m ³					7349420
(9/32) P/V w/cp 12/12 in 12/12 plan /					
reinforced concrete slab			vide TMD		
Qty 42 m ³			Page 9		
@ 284.320 / each					1194120
					1194120
					124413120

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P.P.				14-	324413124
10/30) P/V Drains Spout Complete					
as per drawing				vide TMD	
Q.L. 4.14 NCR Page-9					
@ 85.54/m				15-	34302
11/30) Constn of granular sub					
base on 100 m ² material				vide TMD	
Q.L. - 298.718 m ² Page-14					
as per 189.520 m ² Page-29					
At 109.188 m ²					
@ 3953.660/m ²				15-	11816292
12/ P/V 3 laying Cement Concrete					
weary course M30 grade					
Q.L. 1.567 m ² Page-12					
@ 17638.171 m ²				14-	276392
13/) Constn of RCC railing of					
M30 grade in cast with				vide TMD	
Q.L. 7.50 M Page-12					
@ 4222.85/m				15-	316712
14/) Backfilling behind abutment					
dry wall & return wall				vide TMD	
Q.L. 45.831 m ² Page-12					
@ 354011/m ²				15-	1622802
15/) P/V 3 laying filter material under					
neath pitching in slope				vide TMD	
Q.L. 28.20 m ² Page-17					
@ 4413.0/m ²				15-	1244472
				15-	38946272

Continuation

Continuation