

DEOKUND TO PADAY BIGHA
MMMS Y (AMSESH) NDB

Schedule XLV-Form No. 134
कायपाला अमिअन / आ कावफि कुअय अमसे काउदनागर

अममि अमिअन काय अवर अमसे, एअयुर
DIVISION

अमसे - अमि रामनादन रिअं
SUB-DIVISION
M.B. NO - 909

Measurement Book

1st on A/C Bill

ABSTRACT

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) P.P.P. Bench mark					
pullam vide T46 - 1/1					
3 NS @ 4410 = 77/15					13232 = 20
(5/2) P.P.P. Difference					
pullam vide - p - 1/2					
10 NS @ 2088 = 11/15					2088 = 20
(5/3) Cleaning and Grubbing					
Reed Land (By					
manila manila)					
1.88 Hec @ 75573 = 34/14					142078 = 20
(4/4) Cutting of trees and					
Branch vide p - 8/5					
14.0 NS @ 357 = 26/15					5002 = 20
(5/5) Removal of Electric					
pole vide T46 - 3/6					
4.0 NS @ 252 = 07/15					1008 = 00
(6/6) Excavation for road.					
way Box cutting					
vide T46 - p - 4/4					
3 NS @ 103 = 96/15					312 = 20
(7/7) Constn of Embankment					
from road way cutting					
vide T46 - p - 4/5					
1.80 Hec @ 63.01/15					113 = 00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/8) Constn of Embankment					
with approved material					
vide TMB - p - 19/3					
1668.324 m ³ @ 25 177.244 m ³ - 25					296360.00
(9/9) Constn of Embankment					
with approved material					
lead up to 1000 m - do.					
vide TMB - p - 19/2					
898.33 m ³ @ 25 261.009 m ³ - 25					234545.00
(10/10) Constn of subgrade and shoulders					
vide TMB - p - 20/1					
5020.44 m ³ @ 25 - p - 20/1					
1221.44 m ³ vide TMB - 20/2					
6241.88 m ³ @ 25 264.63 m ³ - 25					165789.00
(11/11) Placing & spreading					
with well graded material vide p - 21/1					
1880.24 m ³ @ 25 2713.20 m ³ - 25					5101129.00
(12/12) Placing & spreading					
N.B.H.M vide					
TMB - p - 23/1					
736.57 m ³ @ 25 3938.20 m ³ - 25					2900760.00
(13/20) P.A. Logo & post					
Information Board					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		vide THB	P	8/4	
2.11 (14/31) 11937.21					22674.0
		Excavation to			
		Foundation vide			
		THB			
178.80 4 ³		vide THB	P	4/1	
90.52 4 ³			P	6/1	
64.56 4 ³			P	11/1	
333.88 4 ³ @ 398.62/4 ³					13309.12
(15/32)		open foundation			
		vide THB			
27.34 4 ³		vide THB	P	5/2	
11.50 4 ³			P	6/3	
7.46 4 ³			P	11/2	
4630 4 ³ @ 8256.60/4 ³					285051.0
(16/32)		open foundation			
		do			
3.42 4 ³		vide THB	P	7/1	
36.13 4 ³		vide THB	P	8/2	
2.25 4 ³			P	13/1	
21.056 4 ³			P	15/2	
62.86 4 ³ @ 6808.28/4 ³					427968.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) 34	S/P/R	14/8	10	0.00	
	100	100	100	100	
0.15 H/B	wide	7/13	p-	6/2	
0.10 H/B			p-	11/1	
0.25 H/B	0.15 80274=92/14	18			20069.0
(18) 35	Dr pcc-1720	10	6	6	
	Structure	do			
165.90 H/B	wide	7/13	p-	5/3	
27.11 H/B			p-	9/2	
12.25 H/B			p-	16/1	
255.25 H/B	0.15 7105=39/14	18			1458463.0
(19) 36	Dr pcc-1500	10	6	6	
	100	100	100	100	
66 H/B	wide	7/13	p-	10/2	
36 H/B	wide	7/13	p-	16/2	
102.0 H/B	0.15 144=07/14	18			14695.0
(20) 37	Dr RAC 17-25	10	6	6	
	Substructure	do			
8.55 H/B	wide	7/13	p-	8/1	
15.0 H/B	wide	7/13	p-	9/1	
5.03 H/B			p-	13/2	
7.84 H/B			p-	14/1	
36.42 H/B					
36.41 H/B	0.15 7752=77/14	18			282278.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) 38	8/P/A	1440	Barrio		
		Sub structure	do		
0.82 MT	wide	THB	p	7/2	
1.185 MT			p	8/1	
0.45 MT			p	12/2	
0.40 MT			p	14/2	
0.55 MT			p	18/1	
3.41 MT @ RS 80483.54/MT					274449
(28) 39	DN	Backfilling			
		Behind Jet	do		
95.88 MB	wide	THB	p	10/4	
49.18 MB			p	16/3	
145.06 MB @ RS 944.16/MT					136960.00
(29) 40	DN	Laying	Rice	4.80	
		in Sub structure	do		
9.23 MB	wide	THB	p	10/1	
4.69 MB			p	15/1	
13.92 MB					
13.91 MT @ RS 8509.75/MT					118371.00
(30) 41	8/P/A	1440	Barrio		
		Sub structure	do		
0.76 MT	wide	THB	p	9/1	
0.40 MT	wide	THB	p	14/2	
1.16 MT @ RS 82006.42/MT					95127.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25/40) P.V. concrete cover					
100 sq. ft. concrete					
4-20		40			
1.82 H ³ wide T.H.B. p- 10/5					
1.20 H ³ wide T.H.B. p- 16/4					
3.02 H ³ @ 13 1/2 = 79 1/2 H ³ 18					21459:00
(26/44) P.V. Drainage spout					
do					
4.0 H ³ wide T.H.B. p- 10/3					
4.0 H ³ p- 16/5					
8.0 H ³ @ 13 1/2 = 08 1/2 H ³ 18					2247:00

(27/48) P.H.F. R.C.C. D.S. pipe					
for culvert set do					
45.0 H ³ @ 13 1/2 = 13 1/2 H ³ 18					35186:00
(28/52) Disinfecting of existing structure cement					
mortar wide p- 3 1/2					
2.58 H ³ @ 13 1/2 = 75 1/2 H ³ 18					1764:00
(29/53) Disinfecting of cement mortar					
wide T.H.B. p- 3 1/2					
70.29 H ³ @ 13 1/2 = 41 1/2 H ³ 18					22451:00
(30/54) Removing all type pipe					
wide p- 4 1/2					
15.0 H ³ @ 13 1/2 = 80 1/2 H ³ 18					5247:00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BP-18	1.40	40,984.20
Add GST @ 18% -				18	2,527,363.20
Add LC @ 1% -				18	140,409.20
			Total -	18	1,67,08,676.20
					(A)
Add S.P @ 10% -					
2/10 - 71,40,217.20			18	35,701.10	25,769.20
GSB - 1880.24			18	343.25	158,551.20
NBT - 786.58			18	1547.40	114,023.20
PCC 4/15 - 46,307.20			18	10,551.4	48,852.20
PCC 4/10 - 268.11			18	1125.47	30,174.20
PCC 4/15 - 36.41			18	1092.21	39,792.20
RC 4/30 - 13.91			18	1092.21	15,202.20
100044 - 4504			18	0.99	32.20
Page				18	338,304.20
					(B)
Total (A+B)					
18 1,67,08,676.20 + 18 3,38,304.20				18	1,70,46,980.20
Less 19.98% Belated w. for -				18	34,05,987.20
Net payable Amount -				18	1,36,40,993.20
Cutty					
10/6/2024					
SB					
Suman					
10/06/24					
RE					

Continuation