

M.B. No. 763-1817114
Bridge Stocking House
Nabors

Schedule XLV-Form No. 134

NABARD (BRIDGE)

R.W.D PAKRIDAYAZ DIVISION

R.W.D TETAKIYA SUB-DIVISION

M/S Rudra Enterprises

Measurement Book

Abstract of cost

51

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
$\frac{1}{8}$ Sandy & gravel soil				
T.M.B / P - 23 = 31.67 m				
		1140.27		36113.5
$\frac{2}{7}$ Sand cast in sewer				
T.M.B / P - 23 = 562.40 m				
		17205.31		9676266
$\frac{3}{12}$ S/O / P 1453 b-s				
T.M.B / P - 23 = 79.112 m				
		77027.99		6093838
$\frac{4}{13}$ Paved R.C. 1720				

As P - M.A. No. 762				
P - 37 = 22.44 m				
T.M.B / P = 26 = 136.59 m				
		159.03 m		
		8091.69		1286821
$\frac{5}{6}$ Paved soil				
T.M.B / P - 23 = 7.905 m				
		89420.69		7068712
$\frac{6}{27}$ Cast of embankment				
T.M.B / P - 24 = 1710 m				
T.M.B / P - 38 = 14963 m				
		3206		

Continuation

Let A 177.99, 90920

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					065/77,77,77
		3206.25			
		3204.57			
		3204.02			653,776
$\frac{7}{7}$ pile bed T-1					
T.M.B/P-24		1492			
		30			4476
					4,47,600
$\frac{8}{2}$ pile bed T-2					
T.M.B/P-24		40.6			
		50			2,03,000
$\frac{9}{3}$ pile bed T-3					

T.M.B/P-25		40.6			
		72			36,600
$\frac{10}{9}$ Paving sand 1112					
T.M.B/P-25		20.71			
		45			9444
$\frac{11}{10}$ Paving p-cms 1115					
T.M.B/P-25		20.71			
		63			1,32,439
$\frac{12}{11}$ Paving Rm 1135					
T.M.B/P-25		3			
		79			27,72,442

Continuation

$\frac{13}{12}$ Paving Rm 1135
 pile cap. in cap. f
 2,20,55,255

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>13</u> <u>13</u> Boundary Re- Measure About 4 ft 10					<u>0.216123</u> 2.20, 5825
T.M.B/P-26	26	12.743			
		8235.11			1.06, 587
<u>14</u> <u>14</u> S/P/R Hy 576					
T.M.B/P-26	26	36.69			
T.M.B/P-39	39	1.984			
M.O.H. 762	762		38.67		
			Let = 38.541		
<u>15</u> <u>15</u> Boundary Re- Measure Hand Measure - as per					<u>0.274472</u> 2.20, 5825
T.M.B/P-27	27	78.662			
T.M.B/P-37	37	26.869			
M.O.H. 762			105.531		
			Let = 105.532		
			8091.69		8,53,916
<u>16</u> <u>26</u> S/P/R Hy 576					
T.M.B/P-27	27	41.492			
T.M.B/P-41	41	3.98			
T.M.B/P-39	39	6.822			
M.O.H. 762			52.294		
			Let = 51.865		
			7820.08		40,63,627

Continuation

Let = 296107
300,53,882.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					78,296.1972
$\frac{17}{24}$ Paddy Rice H ₂₀					5300,5382
sub-structure - in 4-1					
T.M.B/P - 27					182.60 m
T.M.B/P - 38					122.40 m
M.O.H. 762					306.00 m
					299112.8
					27,88,517
$\frac{18}{17}$ S/P/F Electro-motive					
sub-structure - in 4-1					
T.M.A/P - 27					45112.213
					0.83/m
					377,743
$\frac{19}{42}$ Elec. & structure					
sub-structure - in 4-1					
T.M.B/P - 31					825.63 m
					7372/m
					562,600
$\frac{20}{44}$ Paddy Rice H ₂₀					
sub-structure - in 4-1					
T.M.B/P - 31					825.63 m
					6539.52/m
					5399,224
$\frac{21}{45}$ S/P/F H ₂₀					
T.M.B/P - 32					9.8836 m
					77027.79/m
					6,314
$\frac{22}{46}$ Paddy Rice H ₂₀					
T.M.B/P - 33					174.00 m
					131.00/m
					22,846
$\frac{23}{50}$ Cret. & sub-structure - in 4-1					
T.M.B/P - 33					563.76 m
					248.46/m
					1,40,072

Continuation

4,391,627.24
396,06,858.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					0.13991, 637347
$\frac{24}{49}$ Cont of ground sub. L.					396,068
- and cp ft.					
T.M.B / P- 33 = 174.76 m					
$\Rightarrow 3065.97/m$					536,426
$\frac{25}{51}$ Parry L. area - 111					
- and cp ft.					
T.M.B / P- 33 = 60.72 m					
$\Rightarrow 3826.11/m$					232,360
$\frac{26}{52}$ Parry Parry L. area -					
T.M.B / P- 34 = 810.0 m					
$\Rightarrow 52.39/m$					42,436
$\frac{27}{53}$ Parry T. R. L.					
T.M.B / P- 34 = 810.0 m					
$\Rightarrow 14.57/m$					11,753
$\frac{28}{54}$ Parry M. S. S. - and cp ft.					
T.M.B / P- 34 = 810.0 m					
$\Rightarrow 247.11/m$					200,159
$\frac{29}{58}$ Parry Parry P. R. L.					
- and cp ft.					
T.M.B / P- 34 = 95.0 m					
$\Rightarrow 542.92/m$					51,577
$\frac{30}{40}$ Parry L. R. L. Parry P. R. L.					
- and cp ft.					
T.M.B / P- 35 = 479.12 m					
$\Rightarrow 3143.51/m$					15,69146

Continuation

C. 9418075712
4,22,50,71520

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{31}{41}$ Paddy & dry paddy					38 4.12, 07, 50 m ²
slate - and cp ft					22, 50, 715 m ²
T.M. B/P - 362		362	528.01 m ²		
31 43.51/m					1657, 805 m ²
$\frac{32}{42}$ Paddy & dry paddy					
material - and cp ft					
T.M. B/P - 372		372	243.88 m ²		
3430.40/m					336, 606 m ²
$\frac{33}{47}$ clay & gravel & soil					
bed - and cp ft					
T.M. B/P - 372		372	0.160 m ²		
4 9739.47/H					7958 m ²
$\frac{34}{48}$ Paddy & dry paddy					
bed - and cp ft					
T.M. B/P - 382		382			
$\frac{34}{48}$ land & embankment					
- and cp ft					
T.M. B/P - 382		382	11469.30 m ²		
204.04/m					2337, 967 m ²
$\frac{35}{48}$ Paddy & dry paddy					
- and cp ft					
T.M. B/P - 382		382	53.43 m ²		
3055.93/m					163, 281 m ²
$\frac{36}{60}$ Paddy & dry paddy					
- and cp ft					
T.M. B/P - 392		392	52.80 m ²		
31 43.51/m					165, 977 m ²

Continuation

4 54, 698/185 m²
4.74 24, 3092 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{37}{61}$ Paddy field made - in 1/4					5467.818
T.M.B/P - 392		24.388m			5474.243072
		3430.40			83661
$\frac{38}{62}$ Paddy field in 1/4					
T.M.B/P - 392		1.581m			
		11710.05			18502
$\frac{39}{20}$ Paddy field in 1/4					
T.M.B/P - 392		240.12m			
					179.581
$\frac{40}{21}$ Paddy field made - in 1/4					
T.M.B/P - 392		104.442m			
		3304.15			345086
$\frac{41}{30}$ Paddy field in 1/4					
T.M.B/P - 40		7.92m			
		6401.15			50677
$\frac{42}{31}$ Paddy field in 1/4					
T.M.B/P - 40		15.8m			
		11710.05			187642

Continuation

5478443165
4.828744020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{43}{27}$ Paving & flagging work cut - in cut ft.					54,784.4264
T.M.B / P- 40 = 52082.20					
$\rightarrow 13627.81$					7,07,764
$\frac{44}{28}$ Cut & Pave cut Re-survey - - -					
T.M.B / P- 40 = 186.782					
$\rightarrow 21381.6/R$					399,366
$\frac{45}{29}$ Paving & flagging work - in cut ft.					
T.M.B / P- 40 = 30.477					
$\rightarrow 907.99/R$					27,440
$\frac{46}{30}$ Paving & flagging work back paving - in cut ft.					
T.M.B / P- 40 = 1000.002					
$\rightarrow 97.97/R$					97,970
$\frac{47}{36}$ Paving & flagging & curbed Back - in cut ft.					
T.M.B / P- 41 = 1.82					
$\rightarrow 13259.28/R$					23,867
$\frac{48}{37}$ Paving & flagging & curbed Hue pipe - - -					
T.M.B / P- 41 = 225.17					
$\rightarrow 4532.40/R$					1,01,974
$\frac{49}{63}$ Paved cut - concrete Back cut - in cut ft.					

Continuation

54,784.4264
4,96,476.26

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{50}{59}$ Paddy & bty strip					12353.71
sol. & bty strip					65.576
T.M.D. P-39		25	31	m	
H.O.No. 762		12353.71			65.576
$\frac{51}{59}$ Paddy & bty strip					
sol. & bty strip					
T.M.D. P-40		40			
H.O.No. 762		0.83			37.774
$\frac{52}{52}$ Paddy & bty strip					
sol. & bty strip					
T.M.D. P-40		40			
H.O.No. 762		12353.71			65.576
					55,04,06,957
<u>Less</u>					
As per Agreement a 37% below					51,66,343
					5,02,40,614
<u>Less Paddy & bty strip</u>					
Wala P-28		22	25	26	763
P-30		78	20	04	82
					53,02,44,811
					51,30,34,481
					1,98,95,803
for 21.11.24 J-E					
Tutoria					
Pallavi Kuni 21/11/24 AE					