

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
Name of work - Construction of Road from Parba Bazar to Parba Kandola.					
Agency - M/S Ansar Construction Prop - Mohammad Raza.					
Age nos - 17 SBD 1/2021-22					
① Providing and laying of Working bench m/c p. n/c --- all c.p.					
Dry ride p. no ① T.M.B.					
0.80 Km @ 1845.90/km 3212.0					
(2) Construction of rebar cage Pillar --- all c.p.					
Dry ride p. no ① T.M.B.					
0.80 Km @ 1845.90/km 1477.0					
③ Clearing and Grubbing soil land --- all c.p.					
Dry ride p. no ① T.M.B.					
0.56 Hec @ 52970.33 Hec 29663.0					
④ Excavation for Roadway in set ---					
Dry ride p. no ① T.M.B.					
50.65 m @ 75.57/m 3828.0					
					By 38120.0

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	No.	A	B	C	
				136 P ₃	3,8180.0
(1) const. of embankment					
width of road up to 100 m.					
Dry width 1 m. - (23)					
11.3 - 2.5 = 3275					
(2) 837.04	83.198.57 / m ² - 6				213082.0
1072.083					
(3) construction of sub-					
grade of earthan					
shoulder --- 0.5 m					
Dry width per m - (2) 11.3 m - 3275					
22.3.91 m ² 83.191.76 / m ² - 6					42937.0
(4) Construction of G.S.B					
width 6 m. - 3275					
Meterage for 6 m -					
--- all cuts					
Dry width per m - (2) 7 m. -					
72.22 m					
Dry width per m - (1)					
M. B. m. - 3275 - 33.36 m ²					
10.5.58 m ²					
Gained D. = 85.20 m ²					
83.30 36.67 / m ² - 6					258724.0
(5) W.B.m - G.m - 3					
providing and applying					
providing, laying, spreading					
and compacting stone					
Meter G.m - 3275					
Dry width per m - (2) 7 m. -					
202.27 m ²					
Dry width per m - (1)					
M. B. m. - 3275 - 23.0 m ²					
227.27 m ²					
26.92 42 / m ² - 6					839176.0
Continuation					R 1392099.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF	Rs 13,920.99.00
(9) construction of un-reinforced cement concrete pavement p.c.c. M 30 - all areas					
dty vide p.no.-(2) M.B.M. 3275					
				413.76 m ²	
dty vide p.no.-(19) M.B.M. 3275				= 65.61 m ²	
				= 478.37 m ²	
				Rs 7463.92 m ³	Rs 3577979.00
(10) providing and fixing K.M. stone - all areas					
dty vide p.no.-(20) M.B.M. 3275					
	2.0 nos per	Rs 2297.87	each	Rs 4596.0	
(11) providing and fixing stone - all areas					
dty vide p.no.-(20) M.B.M. 3275					
	3.0 nos per	Rs 594.76	each	Rs 1784.0	
(12) providing and fixing boundary pillar -					
dty vide p.no.-(20) M.B.M. 3275					
	40.0 nos per	Rs 525.0	each	Rs 21000.0	
(13) providing and fixing of retro reflectorised 600mm circular board.					
dty vide p.no.-(20) M.B.M. 3275					
	8.0 nos per	Rs 4700.0	each	Rs 37600.0	
					Rs 5035058.0

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	No.	L.	B.	D.	
(14) providing and laying of retro-reflectivity 600mm Triangle board.				bfrg 5035058.0	
Qty vide p.no. (20) m.b.m 3275					
4.0 nos @ 5200.0 / each is 20800/-					
(15) 600mm x 450mm rectangular board -					
Qty vide P.no. (20) m.b.m 3275					
4.0 nos @ 4650.0 / each is 18600/-					
(16) providing and laying of hot applied thermoplastic compound					
Qty vide p.no. (20) - 3275					
160.0 mtr @ 720.95/- m ² 115352.00					
(17) providing and erecting direction and place identification board.					
All comp.					
Qty vide p.no. 20 m.b.m 3275					
1.0 nos @ 3050.0 / each is 3050/-					
(18)					
(19) providing and laying of typical M.M.C.S.Y information, logo maintenance board.					
Qty vide p.no. (21) m.b.m - 3275					
5.4 nos @ 9476.20 / each is 47384.0					
					B 5240244.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BFBS 240244.0
19) EIW Excavation for structure -- all cb.					
Dry wide p-no - (2) T.m.3. 151.21 m ³					
Dry wide p-no (14) M.B.M. 3275	50.79 m ³				
Limit	202.0 m ³				
	173.32 m ³				
	279.091 m ³				35011.0
					Rs. 48372.0
20) Sand filling in Padi					
dry wide p-no (14) M.B.M. 3275	all cb.				
Dry wide p-no (14) M.B.M. 3275	347 m ³ @ 493.00/m ³				1711.00
21) Proximity P.C.C M.15 in Padi -- all cb.					
Dry wide p-no - (3) T.m.3					
	16.80 m ²				
Dry wide p-no - (14) M.B.M. 3275	9.05				
	= 25.85 m ²				
	dry 5965.48/m ²				154208.0
22) Bricks masonry work enclosure (1:4) in Padi					
Dry wide p-no (5) T.m.3	all cb.				
Dry wide p-no (5) T.m.3	78.18 m ²				
Dry wide p-no - (15) M.B.M. 3275	23.04 m ³				
Limit	101.22 m ³				
	100.04 m ³				
	dry 5697.591 m ³				569987.0
					Rs. 6014522.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13 P B G 60	14522.0
23					
24)	Before masonry work width-(1:4) 1m				
	Sub Structure - all				
	Dry wide p.m. - (10) M.B. no - 3275				
	2.87 m ²				
	Dry wide p.m.				
(21) m.B. no. 3275	2.79 m ²				
	= 31.592 m ²				
24)	Providing p.c. masonry				
25)	in Sub Structure				
	- all 1 cub.				
	Dry wide p.m. - (10) M.B. no -				
	3275				
	Dry wide p.m. - (15) m.B. no - 3275				
	1.035 m ²				
	1.576 m ²				
	6.482.63 m ²				
	34488 m ²				
	6.482.63 m ²				
	26157.0				
	34488				
26)	providing and laying				
	R.C.C. m.s. on super				
	Structure - all				
	Dry wide p.m. - (10) M.B. no - 3275				
	18.576 m ²				
	eg 7577.59 / m ²				
	140761.0				
27)	Supplying fitting & p				
	placing H.S. bar in				
	Super Structure - all				
	cub.				
	Dry wide p.m. - (10) M.B. no - 3275				
	0.44 m ²				
	Dry wide p.m. - (11) M.B. no - 3275				
	2.140 m ²				
	Linear = 2.58 cm				
	OR 51225.45 / m ²				
	132418.0				

Continuation

Rs - 6511629.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 663115.0
<u>35</u>) Sand filling in the hole					
--- all the					
Area width P. no-(3) T.m.3					
	19.21	7m			
Area width P. no-(3)	11.06 m ²				
M.B.W.-3275	= 30.277 m ²				
	Rs 493.01/-				Rs 14927.0
<u>36</u>) Brick Block Salting					
in the hole	---	area			
Area width P. no-(3) M.B.W-3275					
	73.75 m ²				
Area width P. no-(4)					
M.B.W.-3275	128.11 m ²				
	= 201.86 m ²				
	Rs 328.01/-				Rs 66210.0
<u>37</u>) Providing p.c.c. M15					
on open field	---				
Area width P. no-(4) T.m.2					
	36.477 m ²				
Area width P. no-(4)					
(4) M.B.W-3275 - 11.06 m ²					
	= 47.54 m ²				
	Rs 5965.48/-				Rs 283599.0
<u>38</u>) Brick masonry work					
concrete (1:4) in field	---				
---	all the				
Area width P. no-(4) T.m.2					
	100.0 m ²				
Area width P. no-(4)					
(4) M.B.W-3275 - 36.94 m ²					
	- 136.94 m ²				

Continuation
Rs 5697.59/- → Rs 780228.0

Rs 7075879.0
7776079.0

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Particulars	Details of actual measurement				Contents of area
	No.	A.	B.	C.	
			B.F.	P. 39	78877.0
					7726577.12
36) Private property in area (6143.70)					
37) Area measured by tape (7115.50)					
38) Difference (1) 7115.50 - 62.432 m ²					
39) Dry width (area) (1) 1942 m ² - 3275 = 16.62 m ²					
					= 16.62 m ²
					(1) 16.62 / 2 = 8.31 m ²
					03.597537 m ² = 236038.0
40) Private property/ in sub structure					
41) Private property in sub structure					
Dry width (area) (1) 1942 m ² - 3275 = 16.62 m ²					
Dry width (area) (1) 1942 m ² - 3275 = 16.62 m ²					
					= 16.62 m ²
					03.6482.63 / 4 = 41080.0
42) Private property/ in sub structure					
Dry width (area) (1) 1942 m ² - 3275 = 16.62 m ²					
Dry width (area) (1) 1942 m ² - 3275 = 16.62 m ²					
					= 16.62 m ²
					03.6482.63 / 4 = 41080.0
43) S.I.C and placing bar in super structure					
Dry width (area) (1) 1942 m ² - 3275 = 16.62 m ²					
Dry width (area) (1) 1942 m ² - 3275 = 16.62 m ²					
					= 16.62 m ²
					03.6482.63 / 4 = 41080.0
44) S.I.C and placing bar in super structure					
Dry width (area) (1) 1942 m ² - 3275 = 16.62 m ²					
Dry width (area) (1) 1942 m ² - 3275 = 16.62 m ²					
					= 16.62 m ²
					03.6482.63 / 4 = 41080.0

Continuation

P. 8726319-0
8628513-a

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					Rs 79.26313.00
					86.28513.00
40) 45) Brick masonry cone concrete (1:3) in parapet - - areas					
dry wide p.m. (16) M.B.M. 3275					
7. 42 m ³ by 5545.65 m ² - 41149.00					
41) 46) Plastering with c.m. (1:4) on areas 132 m ² - - cu. m.					
dry wide p.m. - (16) M.B.M. 3275					
26.06 m ² by 121.52 m ² - 15620.00					
42) 47) Providing cement pounding - - areas					
dry wide p.m. (16) M.B.M. 3275					
39.90 m ² by 47.23 m ² - 1908.00					
43) 48) Providing sweep holes - - cu. m.					
dry wide p.m. - (16) M.B.M. 3275					
28.00 m ² by 111.62 m ² each - 3127.00					
44) 49) E/W Excavation in soil - - cu. m.					
dry wide p.m. (5) M.B.M. 37.37 m ³					
dry wide p.m. (18) 5.25 m ³ M.B.M. 3275					
					= 43.22 m ³
					Rs 281.22 m ³ - 12123.00
					Rs 8000300.00
					2702500.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					RS 8000300.00 8702500.00
45) 50) providing p.c.c.mls in form - area dry width p.m. (5) T.m. ²					13183.00
					11.21 m ²
Dry width p.m. (18) M.B.no-3275					1.76 m ²
					= 12.97 m ²
					RS 5965.48/m ² → RS 77372.00
46) 51) brick masonry work in cm (1:4) in A.O					
					all
Dry width p.m. (5) T.m. ²					35.463 m ²
					1208.00
Dry width p.m. (18) M.B.no-3275					5.55 m ²
					= 41.013 m ²
					RS 5697.59/m ² → RS 233675.00
47) 52) providing p.c.c.mls in coping over protection wall - C.I. -					
Dry width p.m. (18) M.B.no-3275					
3.99 m ² RS 6482.63/m ² → RS 25866.00					
					RS 9039413.00
Add 1% Labour cess +					90394.00
Add 1% GST					+ 1084730.00
Add S.F. 1090% RS 169450.00					- 169450.00
					RS 103838.00
Less 15.99% below					- 103838.00
					(RS 1660460.00)
					RS 8723587.00
Less previous Continuation					- RS 5232956.00
					RS 3495631.00

15/12/22 Shriawal
B. 12.22 15/12/22
Continuation