

5th & G.S.T Abstract of cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work—Const of road & CD Work from PWD road Molanapur Fazilpur collage to Shobi Tola.					
Agency—Dinash Gupta At - Tatania. P.S. - Rajapur East Champaran					
Agreement No—10 CB/2019-20					
Date of work order—02.09.2019					
Actual Date of completion—15.04.23					
$\frac{1}{20}$ Provision of fixing of T.P. 1 MH GST Information					
Rate - per GP 10					
T.M.B / P - 412 2.00 Nos.					
2311658.63 / 2331720					
$\frac{2}{21}$ Provision of fixing of T.P. 2 Board - per GP 10					
T.M.B / P - 412 2.00 Nos					
2311658.63 / 2331720					
$\frac{3}{1}$ 4) Const of structure Working Board 2019-20					
T.M.B / P - 412 1.45 Km					
2310925.19 / Km 1584220					
4) Const of structure pillar					
T.M.B / P - 412 1.45 Km					
2310028.63 / Km 1454220					

Continuation

2377,01820

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.P. 77,018.20
$\frac{4}{2}$ Clay & gravelly					
road bed - cut & fill					
T.M.B/P-41 = 0.435 Hm					
					50148.62/Hm = 21,815.20
$\frac{5}{27}$ E/W in excavation					
in fill - cut & fill					
T.M.B/P-41 = 75.24 m ²					
					288.02/m ² = 21,671.20
$\frac{6}{28}$ Powdery sand drift					
- cut & fill					
T.M.B/P-41 = 5.70 m ²					
					364.55/m ² = 2078.20
$\frac{7}{35}$ Powdery sand fill					
soft - cut & fill					
T.M.B/P-42 = 57.28 m ²					
					295.12/m ² = 16,904.20
$\frac{8}{36}$ Powdery P.C.C. (2:5:5)					
in fill - cut & fill					
T.M.B/P-42 = 12.32 m ²					
					6278.77/m ² = 77,354.20
$\frac{9}{37}$ Powdery brick masonry					
- cut & fill					
T.M.B/P-42 = 53.02 m ²					
					6392.47/m ² = 338,929.20
$\frac{10}{38}$ Powdery fly ash 100 mm H.					
Pipe - cut & fill					
T.M.B/P-42 = 15.00 m					

Continuation
 4483.77/R = 67,257.20
 20 6,23,026.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 6.23, 0262
$\frac{11}{39}$ Pile of mtl (1:4)					
- mtl C.P. ft					
T.M. B / P - 42 = 72.88 m ²					
$\Rightarrow 199.56 / m^2 \Rightarrow 14.5282$					
$\frac{12}{40}$ Piling 1.5m cut					
piling - mtl C.P. ft					
T.M. B / P - 42 = 26.52 m ²					
$\Rightarrow 66.67 / m^2 \Rightarrow 17.6824$					
$\frac{13}{3}$ Const. of Embankment					
- mtl C.P. ft					
T.M. B / P - 42 = 246.91 m ²					
$\Rightarrow 155.22 / m^2 \Rightarrow 38.3282$					
$\frac{14}{5}$ Const. of Embankment					
- mtl C.P. ft					
T.M. B / P - 43 = 576.11 m ²					
$\Rightarrow 116.48 / m^2 \Rightarrow 67.1052$					
$\frac{15}{4}$ Const. of sub-grade & shoulder					
- mtl C.P. ft					
T.M. B / P - 43 = 3724.99 m ²					
$\Rightarrow 156.97 / m^2 \Rightarrow 5.847122$					
$\frac{16}{6}$ Excavation for road					
Ways - mtl C.P. ft					
T.M. B / P - 43 = 7.21 m ²					
$\Rightarrow 77.69 / m^2 \Rightarrow 5.6024$					
$\frac{17}{8}$ Const. of granules					
sub-base - mtl C.P. ft					

Continuation

 $\Rightarrow 13,30,0272$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				18-4	13,30,027 ²
T.M.B/P-43 =	1109.	59m ²			
	2665.65	/m ²			29,57,779 ²
$\frac{18}{9}$ Paddy in BM. Gr-III					
- and C.P. pl.					
T.M.B/P-43 =	427.	88m ²			
	3414.15	/m ²			14,60,573 ²
$\frac{19}{13}$ Const. & 4m-2m					
C.C. Parat - and C.P. pl.					
T.M.B/P-43 =	171.	38m ²			
	7291.96	/m ²			12,49,696 ²
$\frac{20}{10}$ Paddy Ponds Const.					
- and C.P. pl.					
T.M.B/P-43 =	4753.	08m ²			
	47.58	/m ²			226,152 ²
$\frac{21}{21}$ Paddy Tank Const.					
- and C.P. pl.					
T.M.B/P-44 =	4753.	08m ²			
	15.91	/m ²			75,622 ²
$\frac{22}{12}$ Paddy mix sand					
surfing - and C.P. pl.					
T.M.B/P-44 =	4753.	08m ²			
	210.77	/m ²			10,01,807 ²
$\frac{23}{17}$ Paddy & 11ft 2 Const.					
of Paddy - and C.P. pl.					
T.M.B/P-44 =	57.	20m ²			
	4.91	/m ²			6001 ²

Continuation

83,07,657²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 83,07,657 ²
$\frac{24}{18}$ Paddy field - applied soil marking — cup. ps.					
T.M. B/P - 442 310. cm					
					867.77 ² → 2,69,009 ²
$\frac{25}{22}$ Paddy & dry garden. supplanted si 9m					
(i) 600m Equilateral si 9m					
T.M. B/P - 442 20.00 M					
					3875.81 ² → 77,516 ²
(ii) 600m Circular si 9m					
T.M. B/P - 442 8.00 M					
					5280.81 ² → 42,246 ²
(iii) 600m 45m rectangular					
T.M. B/P - 442 2.00 M					
					4505.81 ² → 9012 ²
(iv) 900m Octagonal					
T.M. B/P - 452 2.00 M					
					8786.65 ² → 17,473 ²
$\frac{26}{23}$ Paddy & dry garden O. Hm. pipe					
T.M. B/P - 452 35.00 M					
					769.43 ² → 33,930 ²
$\frac{27}{16}$ Paddy 2 cut - cut					
T.M. B/P - 452 54.00 M					
					110.65 ² → 5975 ²

Continuation

→ 87,62,818²

