

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 Nos vide T.F.B. 20					
@ 107.77 Nos					3018.00
					Rs 150,63,922.00
(30) Add 12.4. GST				(+)	18,07,671.00
(31) Add 14 Labor cell				(+)	1,50,639.00
(32) Add 20.00.00 vide T.F.B. 30				(+)	10,90,551.00
Less 15.4. below 8 Bar agreement				(-)	17,131,287.00
					25,69,693.00
Less Previous Agreement					14,561,594.00
vide T.F.B. 20.00.00					9,479,322.00
					Rs 50,88,272.00

1/10/2020
67-03-20

J.B. Kargodkar

A.E.

~~Dr. A. D. D. D.~~

~~Dr. A. D. D. D.~~

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
Third on file Bill				
Name of work - Pipra Pore to Pipra Tola				
Under M. B. in Sy. 28 to 29 of 1st block.				
Agency - Bai Nawal Kishore Singh Milk-Sarkar				
P. P. - Poojara, PS - Kargolar, Dist - Pithor.				
Ag. No. - 218 B. D. 21-22.				
Date of start - 15-04-21.				
Date of completion - 14-04-22.				
Date of measurement -				
261 Stationing, Kind of Paving - 14.35				
Bar reinforcement in Superstructure				

third on the bill

Abstract of cost

(1.) Price survey of working bench work

→ reference pillar do - Bp

(a.) bench work

3 H 08 vide T.P.B page 17

c 3677.55/H 08

11033.60

(b.) Reference pillar.

10 H 08 vide T.P.B page 17

c 1686.44/H 08

1686.40

(c.) clearing of working bench work do - Bp

o. 898 H 08 vide T.P.B page 18

c 52970.33/H 08

47567.60

Continuation

c.o. 75,464.60

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(3.) Grading of embankment with all bond material lead 100 m — do — P/L				
3500.174 m ³ vide T.M.B Page 18				
② 143.06 m ³ —				500,735.00
(4.) Grading embankment with approved material obtained from borrow pits lead 150 m — do — P/L				
454824 m ³ vide T.M.B Page 18.				
② 190.07 m ³ —				86,448.00
(5.) Grading & digging of earthen dykes with approved material obtained from				
borrow pits lead 100 m — do — P/L				
3715.10 m ³ vide T.M.B Page 12				
② 191.76 m ³ —				712,296.00
(6.) P.V. G.S.B. Gr.I with well packed material as per T.S. clause 401 — do — P/L				
1853.54 m ³ vide T.M.B Page 18.				
114.954 m ³ vide T.M.B Page 26.				
1968.494 m ³ ② 2946.92 m ³ —				5800,994.00
(7.) P.V. W.B.M. Gr.III (with stone screening type B) per T.S. clause				
405 — do — P/L				
683.442 m ³ vide T.M.B Page 18				
23.879 m ³ vide T.M.B Page 28				
707.321 m ³ ② 4356.08 m ³ —				30,81,147.00
Continuation				102,57,084.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(B-1) P/A Track coat with emulsion					
331 00.857 m ² of 100 T.S. class 500 kg					
8767.302 m ² wide T.W.B Page 29					
0 43.58 m ²					382079.6
(B-2) P/A Track thick 10SS with					
coated some of 500 kg bitumen					
0 19057 m ² of 100 T.S. class 500 kg E/L					
8767.302 m ² wide T.W.B Page 31					
0 219.19 m ²					1921705.6
(G-1) P/A Track coat with emulsion					
RS1 00.2757 m ² of 100 T.S. class 500 kg					

8767.302 m ² wide T.W.B Page 31					
0 15.05 m ²					131948.6
(11) Const of Unreinforced c.c					
Pavement 1030 with concrete line					
aggregates with 43 grade cement					
— do — E/L					
93.40 m ³ wide T.W.B Page 31					
0 6546.55 m ³					608829.6
(13) P/F of typed 100 T.S. class 500 kg					
sign board, citrizon reinforcement band,					
T reinforcement band — do E/L,					
2 1108 wide T.W.B Page 19					
0 8948.00 m ²					17896.0
(15) Road marking with dot applied					

Continuation

C.O- 133, 19, 541.6

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Terracing & Slope 2.5 m thick do-Pl				
465.20 m ² wide T.N.B Page 32				
② 735.54 m ²				342,173.00
(16.) E.P. in excavation m for foundation				
2 stone line do-Pl				
217.292 m ³ wide T.N.B Page 19				
② 279.09 m ³				60,644.00
(17.) P.V.P.C.C 15 in foundation do-Pl				
28.338 m ³ wide T.N.B Page 19				
② 5127.57 m ³				145,305.00
(18.) B.P. 2 in 0.125 (1.4) in lead with do-Pl				

136.461 m ³ wide T.N.B Page 19				
② 5500.13 m ³				750,553.00
(19.) Plastering with 0.125 (1.4) in B/V				
do do-Pl				
228.973 m ² wide T.N.B Page 19				
49.870 m ² wide T.N.B Page 24				
278.843 m ² ② 140.71 m ²				39236.00
(20.) P.L.R.C.C. 11/2 in 600 mm do-Pl				
60.00 m wide T.N.B Page 19				
② 907.93 m				54476.00
(21.) Sand filling in foundation & retaining do-Pl				
0.869 m ³ wide T.N.B Page 19				
② 497.16 m ³				432.00
(22.) B.P. 2 in 0.125 (1.4) in foundation				

Continuation

147,18,360.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
—	do	—	E/P	—	—
52.001 m ³ vol T.M.B	Page 20	—	—	—	—
C 5255.60 m ³	—	—	—	—	273296.00
(23.) P/V R.C.C 2020 sub structure	—	—	—	—	—
—	do	—	E/P	—	—
3.360 m ³ vol T.M.B	Page 23	—	—	—	—
C 5950.94 m ³	—	—	—	—	19995.00
(25.) P/V R.C.C 1925 embank slab-doz	—	—	—	—	—
3.245 m ³ vol T.M.B	Page 24	—	—	—	—
C 6860.74 m ³	—	—	—	—	22263.00
(26.) supply, sitting & placing MYSO	—	—	—	—	—

last reinforcement in sub structure	—	—	E/P	—	—
0.154 m ³ vol T.M.B	Page 22	—	—	—	—
0.366 m ³ vol T.M.B	Page 23	—	—	—	—
0.520 m ³ C 52481.45 m ³	—	—	—	—	26346.00
(27.) P/V filling joints filling compound	—	—	—	—	—
—	do	—	E/P	—	—
15.00 m ³ vol T.M.B	Page 24	—	—	—	—
C 38.31 m ³	—	—	—	—	575.00
(28.) B/W on C.V (11.3) for parapet do-E/P	—	—	—	—	—
1.008 m ³ vol T.M.B	Page 24	—	—	—	—
C 6020.72 m ³	—	—	—	—	6069.00
(29.) P/V weep holes in abut &	—	—	—	—	—
R-wall	do	—	E/P	—	—

Continuation

150,60,904.00