

56
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Emulsion S, supply side T.B. & Page 33 -					3.800 m
consumption -				(-)	3.380 m
balance.					0.420 m
(2) Emulsion RS, supply side T.B. & Page 33 -					1.400 m
consumption -				(-)	1.094 m
balance.					0.306 m
(3) Bitumen, supply side T.B. & Page 33 -					10.955 m
consumption -				(-)	7.556 m
					3.399 m
Masabadi					
14-6-20					
J.P. Kanyas					

14/06/20

SEP 15/06/20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th on A/c Bill (with work completed)					
Name of work	Brazon Bazarabad P.W.Sy				
	Path to Bhaluay Tola Bhaluay				
	Under M.P.Sy in Karghar block.				
Agency	M/S Parthaj Construction Pwp.				
	Arvind Kumar Singh, Gausakheri,				
	Maharaj Sagar Sadam.				
	dist - Raipur.				
Agreement No	56/SB.D/2019-20.				
Date of start	23-10-19.				
Date of completion	22-10-20.				
	Date of measurement 14-06-20.				
(S.) Const of G.B. roading I by					
well graded material 4th Tol.					
Class	402 — do — off.				
(UP TO DATE MEASUREMENT)					

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	
4th on the Bill (Constn work complete)				
Abstract of cost.				
(1) Constn of setting out B.M. Pile - do - 2/2				
1.300 1.300 ³ wide T.M.B. Page 28				
@ 26359.34 ³ /m				34267.00
(2) clearing & grubbing pond and do - 2/2				
0.46 Hec wide T.M.B. Page 28				
@ 49739.49 ³ /Hec				22,880.00
(3) Constn of embankment with material obtained from borrow pile land 100 m				
do do				
902.03 ³ wide T.M.B. Page 28				
221.22 ³ wide T.M.B. Page 49.				
1123.25 ³ @ 151.96 ³ /m				170,690.00
(4) Constn of Subgrade & earthed shoulders with approved material obtained from borrow pile land 100 m do - 2/2.				
1034.45 ³ wide T.M.B. Page 28.				
958.45 ³ wide T.M.B. Page 43				
1992.90 ³ @ 189.37 ³ /m				377436.00
(5) Constn of GSB grading I by pile well graded material as per T.S. clause 442 - do do				
953.70 ³ wide T.M.B. Page 37.				
@ 3107.59 ³ /m				2963,709.00
(6) P.V. W.B. Pile G.III with stone screening type B 11.20 m as per T.S. clause 445 -				

Continuation - 3568982.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
do		215			
369.88 m wide T.M.B Page 38					
@ 4448.07/m ³					1649.583 m
(7) P.V.T. applying Primer coat with emulsion SS, @ 0.85 kg/m ² as per T.S. clause 502 do					
3976.88 m wide T.M.B Page 40					
@ 50.33/m ²					200.156 m
(8) P.V.T. applying Jack coat with emulsion RS, @ 0.275 kg/m ² as per T.S. clause 503 do					
3976.88 m wide T.M.B Page 41					
@ 16.85/m ²					67.010 m
(9) Providing mix bed surface course					

thickness completed 13.2 mm to 0.09 mm					
(Type B) with bitumen @ 1.90 kg/m ² as per T.S. clause 509 do					
3976.88 m wide T.M.B Page 41					
@ 258.37/m ²					1027526 m
(10) Const ⁿ of Unreinforced C.C. Pavement with 43 grade cement 1730 kg per T.S. clause 1501 do					
151.50 m wide T.M.B Page 41					
@ 7941.21/m ³					1203093 m
(11) P.V.T. fixing of measurement stone					
do					
(a) Ordinary K.M. stone 2 Nos. wide T.M.B Page 43					
@ 2289.78/m ²					4580 m

Continuation - 77,13890 m

No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
2 Net wide T.M.B Page 30.					
1 Net wide T.M.B Page 44.					
3 Net @ 9961.40/Met.					29,884.00
(15.) E/w in excavation for founda do - E/P.					
162.53 ³ m wide T.M.B Page 44.					
@ 261.90/m ³					42,567.00
(16.) Plv P.C.C in 15 cm thick founda do E/P.					
18.976 ³ m wide T.M.B Page 45.					
@ 5413.18/m ³					102,720.00
(17.) Plv & laying Recd. H.P. 3 60mm					
do E/P					
15.10 ³ m wide T.M.B Page 30					
@ 1346.97/m ³					20,265.00

(18.) 9/4 in C.D. (1:4) in 2nd wall					
do E/P					
84.60 ³ m wide T.M.B Page 46.					
@ 5583.68/m ³					472,379.00
(19.) Plastering with C.M. (1:4) on B/W					
do E/P					
155.742 ³ m wide T.M.B Page 47.					
@ 150.71/m ³					23,472.00
(20.) Plv Panning 15 mm thick on B/W d/2					
71.64 ³ m wide T.M.B Page 47.					
@ 47.56/m ³					3407.00
(21.) Plv & laying R.C.C. H.P. 3 100mm					
do E/P					
7.50 ³ m wide T.M.B Page 31.					
@ 3672.96/m ³					27,847.00

Continuation c/o - 8709,043.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(22.) Board Laying in foundation do - E/S.					
0.869 m ³ wide T.M.B Page 31.					
@ 458.94/m ³					399.40
(23.) B/W in C.M. (1:4) in foundation do - E/S.					
52.00 m ³ wide T.M.B Page 31.					
@ 5325.46/m ³					2,76,924.00
(24.) P/V R.C.C. R20 in sub structure do - E/S.					
3.36 m ³ wide T.M.B Page 31.					
@ 6532.43/m ³					2,19,49.00
(26.) P/V R.C.C. R25 in deck slab in sub structure do - E/S.					
3.25 m ³ wide T.M.B Page 31					
@ 7633.05/m ³					24,807.00
(27.) supply, lifting & placing HYSD bar reinforcement in sub structure do - E/S.					
0.500 MT wide T.M.B Page 31.					
@ 78042.43/MT					39021.00
(28.) P/V filling joints sealing compound do - E/S.					
15.00 m wide T.M.B Page 31.					
@ 39.29/m					589.00
(29.) Brick masonry in parapet do - E/S.					
2.293 m ³ wide T.M.B Page 46.					
@ 6600.01/m ³					15,134.00
(30.) P/V weep holes in brick masonry do - E/S.					
					90,878.66

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	Di	
28 Hrs vide T.M.B Page 32.					
② 130.72/Hrs					3660.00
Less 10y. below					8909.536.00
after agreement					909153.00
Less previous agreement					8182372.00
vide T.M.B Page 32 & 34					
① certified the work has been completed & the expenditure incurred thereon					6725178.00
					1457195.00
14-06-20					
J.R. K. S. D.					

Material statement (UP TO DATE)

① stone chills	266.09 m ³	$\times 150 = 39914$
② coarse sand	487.66 m ³	$\times 75 = 36575$
③ coarse	3116.15 m ³	$\times 33 = 102833$
④ bricks	7155.2 m ³	$\div 1000 \times 15 = 3219$
⑤ stone aggregate G.S.B G.I.	855.15 m ³	$\times 150 = 128273$
⑥ stone metal G.I.	446.83 m ³	$\times 150 = 67024$
⑦ stone screening 75/100	28.63 m ³	$\times 150 = 13295$
⑧ Emulsion SS ₁	3.380 m ³	391132
⑨ Emulsion RS ₁	1.094 m ³	
⑩ bitumen	7.556 m ³	
details of bitumen emulsion		

Continuation