

Agency - Amit Kumar.

TO4 to Raja Bigha (N.M.S.)

~~Subd. Div. - Town & City~~

Rs 10.00

INDIAN P.W.D.

E.C. Road Answerhead **DIVISION**

A.C. Id. Muckampur. **SUB-DIVISION**

REASUREMENT BOOK ^{M.P.D.}

2664

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Aggregate of all cuts</u>					
① Area for working Bench marks -					
area trap ① 1.14					
ob 3913.53 and 3914.00					
② Reference Pile -					
side - ④ 2.14					
ob 1789.35 and 3539.00					
③ Clearing and dressing road bed -					
side - ④ 0.35 feet					
side - ⑤ 0.0231 feet					
1 0.3734 feet					
ob 51139.76 ft					
Feet ft 19073.00					
④ Box cutting - Excavation of Roadway of 8.51					
area -					
area trap ④ 45.76 ft					
ob 7.16/ft - 3394.00					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
⑤ ZSDI - Construction of 10 gromer system by boundary marking - do -				
side mtrf ② 178.22 ³				
of 2163.10 385508 ²				
of 181.40/3 32359 ²				
⑥ KPM-III - Spreading, Compaction of Aggregate - do - all complete 2558 pgs - 100				
side mtrf ② 152.9451 ³				
of 2914.27/3 445606 ²				
⑦ 1/5 - Construction of embankment with material obtained from Roadwork - do -				
side mtrf ② 27.46 ³				
of 26.11/3 717 ²				
Sp 6 - Construction of embankment with material - do - 1000 m				
side - 564.62 ³				
of 131.02/3 73982 ²				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
13/13 - Track work - Road					
gibbing track coal					
Wider than (2) 956.25 ²					
of 15.23/25 14564 ²					
(14) mixed surfacing					
type B - P/c, L/c, P.					
20 ft roll of close					
graded premix					

Surfacing -					
Wider than (2) 956.25 ²					
of 190.10/25 181783 ²					
(15) c/c - construction					
unreinforced plain					
concrete grade.					
Wider than (2) 170.30 ³					
of 5719.54/10 974038 ³					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
16/13 - 1 km stone -					
see map (29) 2nd					
of 1939.48 m					387920
17/18 - 200m stone -					
see map (29) 2nd					
of 543.48 m					108720
18/19 - 1st trip					
log on formation					
discovered -					

see map (15) 2nd					
see - (29) 1st					
3rd					
of 9172.06					
see 1st					2751620
19/20 - Printing No 1st					
do -					
see 1st - 88th					
of 0.52 m					46500
20/22 Retardation					
traffic sign -					
boundary 4					
see map (29) 2nd					
of 2641.3 m					2913020

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
21/23 - 650mm circular					
vide map (30) 4 nos					
					cf, 4913.22 each 19653=0
22/24 - 800 x 600mm rectangular					
vide map (30) 8 nos					
					cf, 6886.20 each 550962=0
23/25 - 600mm x 450mm					
rectangular					

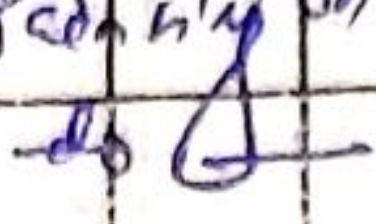
vide map (30) 4 nos					
					cf, 4783.03 each 19132=0
24/27 - Road marking with					
Red Ribbed thermoplastic					
Compound - do - do					
Compound - 50 48 1850 gms					
vide map (31) 50 m ²					
					cf, 735.44 1/2 36772=0
25/28 - Road marking with					
Red Ribbed thermoplastic					
do - do					
vide map (31) 58.07 m ²					
					cf, 821.29 1/2 47692=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
26/30 - Irrigation pipe (bottom) - vide map (15) 15 metre of 893.6718 metre Rs 13396=0					
27/31 Earthwork excavation for foundation - do - vide map (15) 15.863 of 269.3213 Rs 4218=0					

28/32 - Pipe trench as levelling course - do - vide P/15 - 2.8513 Rs 4495.19/3 Rs 12811=0					
29/33 - Pipe placement course on Head 1091 effluent - do - vide P/15 - 15.173 Rs 5215.75/3 Rs 79123=0					
30/34 - Pipe laying Rectangular pipe 113 - do - vide P/15 - 7.50 metre of 1007.32 metre Rs 7555=0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
31/35 - Paving on parapets do 					
Vol 8/30 - 12.48 m ³					
Q 97.19 m ³					1213 = 0
32/36 - Excavation of surrounding do —					
Vol 16/30 - 29.81 m ³					
Q 269.32 m ³ - 1/4					8026 = 0

33/37 - Plaster on leveling course on foundation. — do —					
Vol 16/30 - 4.60 m ³					
Q 4495.19 m ³					20678 = 0
34/38 - Plaster cement concrete on foundation ceiling/substructure — do —					
Vol 16/30 - 33.74 m ³					
Q 5215.75 m ³					175979 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
35/29 - Flooded by pond Rec Depth 11/8 ft - do - width 11/6 - 7.50 metre Area 2729.58 sq metre 27972 =					
36/40 - Ponding on parabets - do - do Complete JSS 868 Surface					

37/41 - Discontinuity of Structure Cement concrete width 1/20 - 0.81 m Area 484.41 sq m 393 =					
38/42 - Discontinuity of upper structure like - ceiling Cement m/s - width 1/20 - 30.69 m Area 231.77 sq m 713 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
39/43 - Removal of old type of Head pipe <u>do</u>					
Waste P/20 - Structure Ch 236.34/8 Structure by 1182 = 0					
				P ₁	298011
Adding 129.35T				R ₁	35761
19.6 summa B					29801 =
				P ₁	32675 32675

Continuation