

M.M.G.S.Y. (M.E.N.)

अधुआ कुदरा पथ केवई से सेमनहन जॉल नक पथ निर्माता

Schedule XLV-Form No. 134

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,

कार्य प्रमंडल, भुवनेश्वर

DIVISION

श्री शशि अश्वपा कुमार, सहायक अभियंता

कार्य अगल अंजल - अधुआ

SUB-DIVISION

MEASUREMENT BOOK

No - 1481

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/18	908805
3/5 Const. of embankment with approved materials					
(1) Load up to 10000					
2371.29 m ³ aty vide Tins p-23					
2371.29 m ³ @ B 196:11/m ³				B	4651325
112 Load up to 10000					
592.95 m ³ aty vide Tins p-23					
592.95 m ³ @ B 194:89/m ³				B	1155602
4/6 Const. of subgrade with approved materials obtained from borrow pits					
5167.84 m ³ aty vide Tins p-24					
5167.84 m ³ @ B 196:74/m ³				B	1015731
5/7 Const. of B.S.B. with materials grading 2					
1707.25 m ³ aty vide Tins p-24					
1707.25 m ³ @ B 3204:86/m ³				B	5473100
6/8 P.V. laying spreading and compacting 14800 grade R					
671.95 m ³ aty vide Tins p-24					
671.95 m ³ @ B 4247:55/m ³				B	2854141
7/9 P.V. & applying primer coat bitumen emulsion (SS1)					
7236.00 m ³ aty vide Tins p-24					
7236.00 m ³ @ B 47:98/m ³				B	347183
				C/10B	10361727

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/S	10361727-
8/10 p/v & applying tack coat					
with bitumen emulsion (2%)					
2236 m ² aty vide Tm p-24					
2236 m ² @ B 16:44/m ²				B	148960-
9/11 p/v laying & rolling down					
thick bit seal surface					
2236 m ² aty vide Tm p-25					
2236 m ² @ B 220:99/m ²				B	1599084-
10/12 coat of reinforced cement					
concrete pavement					
22504 m ² aty vide Tm p-25					
22504 m ² @ B 7928:53/m ²				B	2180663-
11/13 p/v & fixing retro reflective					
traffic signs					
(i) 600 mm triangular					
4 nos aty vide Tm p-25					
4 nos @ B 5666:53 per nos				B	22666-
(ii) 600 mm circular					
2 nos aty vide Tm p-25					
2 nos aty vide Tm p-25 @ B 8356:46				B	16713-
(iii) 600 x 450 mm rectangular					
4 nos aty vide Tm p-25					
4 nos @ B 5258:02 per nos				B	21032-
(iv) 900 mm wide octagonal					
2 nos aty vide Tm p-25					
2 nos @ B 9642:10 per nos				B	19284-
Continuation					
2 nos @ B 9642:10 per nos					B 14340/29-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				2 1/2 R	14340129
12/14 P/V a fixing of c.c. up to grade					
Kilometer stone					
(1) Ordinary Kilometer					
3. Nos at side track p-26					
3. Nos @ 82693.57 per Nos					828712
(1) 200 m 87 m					
10. Nos at side track p-26					
10. Nos @ 82709.99 per Nos					827100
13/15 P/V a fixing of guard stone at					
was grade					
42. Nos at side track p-26					
42. Nos @ 8588.50 per Nos					8275662
14/16 P/V a fixing of typical roadway					
intermediate, side road & main road					
once heard					
3. Nos at side track p-26					
3. Nos @ 812561.28 per Nos					8376842
15/17 P/V a laying of hot applied					
thermo plastic compound 2.5 mm thick					
road marking					
(1) S.T. portion					
380 m ² at side track p-26					
380 m ² @ 839.57/m ²					8319037
(1) C.C. portion					
90 m ² at side track p-26					
90 m ² @ 9342.99/m ²					840972
					8108148234842

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R/S R, 14823484:-
16/18.25 PIV in excavation in					
d-undation of structure.					
157.22 m ³ aty wide turn p-27					
157.32 m ³ @ R 3/2.08/m ³					R 49096:-
17/19 PIV & laying 2st class bedding					
type "B"					
8.118 m ³ aty wide turn p-27					
8.118 m ³ @ R 545.51/m ³					R 4428:-
18/20 PIV backfilling in foundation					
8.84 m ³ aty wide turn p-27					
8.84 m ³ @ R 815.01/m ³					R 7205:-
19/21 PIV pcc 10/5 in in open foundation					
11.088 m ³ aty wide turn p-27					
11.088 m ³ @ R 6024.32/m ³					R 66798:-
20/22 PIV & laying R.C.C. 11A9					
H.P. 1000 mm dia					
30.1 m aty wide turn p-27					
30.1 m @ R 5861.92 per m					R 175858:-
21/23 PIV & laying pcc in head wall					
102.926 m ³ aty wide turn p-27					
102.926 m ³ @ R 6024.32/m ³					R 620059:-
22/26 PIV and laying 300 mm dia					
H.P.					
67.50 m aty wide turn p-28					
67.50 m @ R 957.38 per m					R 64623:-

Continuation

C/O R/5811551:-

Conclusions