

Ladonia

Kumarkhat R.E.O. Road to Ramtauli je

Schedule XLV-Form No. 134

Mhsy-WB-19, Jaynagar-02

सिद्धिदायक अर्थव्यवस्था
विकास और विपणन
4-75 to 121

R.W.D. JAYNAGAR DIVISION

R.W.D. LADANIA SUB-DIVISION

~~सिद्धिदायक अर्थव्यवस्था~~
(851)
चक्र रंग रेटो 25 अंश

MEASUREMENT BOOK

सिद्धिदायक अर्थव्यवस्था

ABSTRACT OF COST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Betting out with mud do					
Qty. vide P-① 6 mm					
12 NOS @ 2400/ft ²					28800m
② Clearing and grubbing rd loc					
Qty. vide P-① 8 mm					
0.536 Ha @ 25000/ha					26800m
③ Cost embankment approach rd					
Qty. vide P-① 6 mm					
2391.01 m ³ @ 130.07/m ³					310851m
④ Cost of subgrade					
794.87 m ³ Qty. vide P-① 6 mm					
+ 63.28 m ³ Qty. vide P-① 6 mm					
857.80 m ³ @ 160.07/m ³					137248m
⑤ P.M. work gr. 1 m					
1020.60 m ³ Qty. vide P-① 6 mm					
472.90 m ³ Qty. vide P-① 6 mm					
1093.50 m ³ @ 3000/m ³					3280500m
⑥ P.M. work gr. 1 m					
84.38 m ³ Qty. vide P-① 6 mm					
+ 126.54 m ³ Qty. vide P-① 6 mm					
210.94 m ³ @ 3800/m ³					801572m
⑦ P.M. work gr. 1 m					
Qty. vide P-① 6 mm					
49.13 m ³ @ 3000/m ³					147300m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ Prm. Wam gr. III ml					
Phy vide P-⑩ 6 mm					140530m
26.85 3.2 22.11 2					
78.604 ³ ea 7200/4 ²					565920m
⑨ Prm. and fr. Ghucuo					
Phy vide P-⑩ 6 mm					
4 Nos ea 9500/ea 2					380000/
⑩ Prm. cep + 30wms					
43 galls					
Phy vide P-⑩ 6 mm					
78.604 ³ ea 7200/4 ²					565920m
⑪ Prm. epw exalls					
fr. field					
Phy vide P-⑩ 6 mm					
123.104 ³ ea 245.04 ² 2					30184m
⑫ Prm. P. 66 H-15 in bud?					
Phy vide P-⑩ 6 mm					
18.404 ³ ea 5700/4 ²					104880m
⑬ Prm. P. 66 H-20 4 mls					
shun					
Phy vide P-⑩ 6 mm					
123.164 ³ ea 6550.04 ² 2					806698m
⑭ Prm. & larmy m. 3					
1000m 6 HP-1					
Phy vide P-⑩ 6 mm					
30.0 m ea 2600/4 ²					108000m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) 2/10 excavation for foundry					
Qty wide P (12) 8 mm					
40.54 ³ @ 5700/4 ²					9928=10
(16) Proj. R.C.C. 47-15 m foundry					
Qty wide P (12) 8 mm					
4.054 ³ @ 5700/4 ²					23585=
(17) Proj. R.C.C. 400 m foundry					
Qty wide P (12) 8 mm					
39.244 ³ @ 6300/4 ²					247212=
(18) Proj. R.C.C. 470 m m. work					
Qty wide P (12) 8 mm					
0.904 ³ @ 6300/4 ²					520=

(19) Proj. Deep hole d					
Qty wide P (12) 8 mm					
30 m @ 98 of rebar					2940=
					T = 6815683=

(20) Add L.C. @ 1%					681572=
(21) Add WST @ 12%					817882=
(22) Add S.F. @ 10%					84025=
					T = 7785917=

Less Frema, Payable					6977629=
vide P (12) 8 mm					
					T = 2808318=

3 mm					
10/11/23					

Continuation