

મુરોમકર્મી ગ્રામ સ્થાનિક મોખા 1st.13. NO-3262 X
તેમ અગાઉર સુન્દર Pmushy રિખાત એ તેમ ગ્રામિક

Schedule XLV-Form No. 134

તારાપાળી કે નેમી હોયે હુરુ સરકારી તોય તથા

રસકો સો - 65 SBD/2019-20

E.E. RUD WORKS DIVISION

સોલેલ - સોલેલી રિપેર

Chapter-2

A.E. RUD WORKS SUB-DIVISION

Ishuapuri

Measurement Book

MMushy-S C

3262

Third and final Bill

N/Work: Civil & Electrical Works
 Agri. Sundar Panchayat
 Sch. XLV-Form No. 134
 To: Abhishek Narayan

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Agri. - 65/50/2019-20					
Agri. - San. Santhali Village					
11/4/2019 - 25/01/2020					
Actual Hf Comp. - 22-12-2023					
① Panchayat Office					
Comp. - 65/50/20					
3 x 30m x 3.75m x 0.100 = 33.75 m ³					
1 x 40m x 3.75m x 0.100 = 3.75 m ³					
2 x 20m x 30m x 3.75m x 0.100 = 45.00 m ³					
4 x 10m x 1.50m x 0.075 = 4.50 m ³					
Limited 87.00					
87.00 m ³					
② Panchayat Office					
Comp. - 65/50/20					
10 x 30m x 3.75m x 0.075 = 84.375 m ³					
13 x 30m x 3.75m x 0.075 = 109.688 m ³					
1 x 10m x 3.75m x 0.075 = 2.812 m ³					
2 x 7m x 1.90m x 0.075 = 1.995 m ³					
Limited 198.87					
198.87 m ³					
③ Panchayat Office					
Comp. - 65/50/20					
10 x 30m x 3.75m x 0.160 = 180.00 m ³					
13 x 30m x 3.75m x 0.160 = 234.00 m ³					
1 x 10m x 3.75m x 0.160 = 6.00 m ³					
2 x 7.00m x 1.90m x 0.160 = 4.256 m ³					
Limited 424.20					
424.20 m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of B-1</u>					
(1) Perimeter Survey					
1. Survey mark					
do					
wide land (1) = 02 M					
@ 3864 = 02					
07728 = 0					
(2) do Perimeter Survey					
wide land (1) = 6 M					
@ 1779 = 01					
09674 = 0					
(3) do Perimeter Survey					
do					
wide land (1) = 10					
wide land (1) = 10					
@ 349.174 = 06					
054634 = 0					
(4) do Perimeter Survey					
wide land (1) = 67.05 M					
@ 81 = 10/m					
5443 = 0					

Continuation

075.479 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑨ For work Compaction do					
lay 0.8 m					
wide Pav No. ⑨ (13) ⑨2					
at $DT = 426.18 \text{ M}^3$					
initial $DT = 426.09 \text{ M}^3$					
$\Delta = 4377.79$					
$\text{cont } R = 18,65,215 =$					
⑩ For work Compaction do					
lay 0.8 m					
wide Pav No. ⑩ (12) ⑩4					
$DT = 3030$					
$= 3030.08 \text{ M}^3$					
$\Delta = 54.38 \text{ M}^2$ $R = 164,771 = \text{cont}$					
⑪ For work Compaction do					
lay 0.8 m					
wide Pav No. ⑪ (12) ⑪4					
$DT = 3030.08 \text{ M}^3$					
$\Delta = 18.33 \text{ M}^2$ $R = 55,419 =$					
⑫ For work Compaction do					
lay 0.8 m					
wide Pav No. ⑫ (12) ⑫4					
$DT = 3030.08 \text{ M}^3$					
$\Delta = 14.14 \text{ M}^2$ $R = 8,34,402 =$					
Continuation					
$\Delta = 1059,29,622 = \text{cont}$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13 13 Construction of curb 815 Cement concrete 4-80 ch do					
width Lane No. (13) As = 424.20 M3 As 8059 = 79/m² As 4,18,963 =					
14 14 Imp. box on edge Sam. in both side of road C.C. work					
do do width Lane No. (20) As = 350.0 M2 As 477 = 91/m² As 1,67,268 = 0					
15 15 For Reinforced Cement concrete M15 km Per width Lane No. (19) As = 0.3 M3 As 2336 As 7010 = 0					
16 16 For 200 on Box width of 19 As = 0.6 M3 As 656 = 07/ As 3936 = 0					
Continuation					As 95,26,809 =

Scanned with CamScanner

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 23 Long and short					
1st of the 2. 100 ft					
One C.C. S. for					
wid. for No. (20)					
Area = 140.00 M²					
@ 10.27 = 22/					
(M) 1.43, 881					
22					
22 24 Long and short					
and 2nd of the 100 ft					
Simple do					
wid. for No. (20)					
Area = 01 M²					
@ 3456 = 10/each 3456.00					
23 25 Long and short					
Area = 140.00 M²					
Simple do					
wid. for No. (20)					
Area = 05 M²					
@ 9989 = 26/ 10, 947.1					
24 26 C.C. work 1m x 2m					
Long and short					
wid. for No. (15)					
Area = 23. 394 M²					
@ 258 = 29/ 10, 11, 511 = 10					
Continuation					
Area = 23. 394 M²					
@ 258 = 29/ 10, 11, 511 = 10					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 → 27 → Area Ploughed Cont Const. 11.5 m. fms wide Plough NO (15) Area = 8.88 m ² @ 25653 = 73 m ² 100,258200					
26 → 28 → Area Ploughed Cont in 11.5 m. fms wide Plough NO (15) Area = 91.221 m ² @ 25702 = 30 m ² 100,258200					
27 → 29 → Area Ploughed Cont Rce 11.5 m. fms wide Plough NO (15) Area = 22.12 m ² @ 25702 = 30 m ² 100,258200					
28 → 30 → Area Ploughed Cont with 11.5 m. fms wide Plough NO (15) Area = 200.55 m ² @ 25702 = 30 m ² 100,258200					

Continuation

107,10,899 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
31 for 1.5m thick Cent Am					
wide Pan No 16					
42.66 m^2					
$48 = 92 \text{ m}^2$					
$2049 = 4$					
32 for 1.5m thick Cent Am					
wide Pan No 20					
348 m^2					
$108 = 50 \text{ m}^2$					
$37,834 =$					
$107,50,782 =$					
Less 48 for 1.5m thick					
$107,50,782 =$					
Less Previous Pan (-)					
$44,51,650 =$					
Balance Net					
$52,99,132 =$					
Certified that work has been completed as per specification.					
22/12/2023					

Continuation

22/12/23
EE