

46/21-3-21
72/05-06-21
219/25-01-22

3591440-00
85586315-00
83-2670989-00

Moringa tree to Bardo Sport Mahadali tala via
Yadav Tola - MMSY-Gen

Schedule XLV Form No. 134.

BARSAI DIVISION

KADWA SUB-DIVISION

Measurement Book - 1490

ABDUR RAUF
Pg No-90/SBD/R20-21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction of					
Road from Mar ya More					
To Basdo near Mandalit					
Tola via Jodai Tola					
Under MMHSY (Wen)					
Agency:- Abdur Rauf					
Agreement No:- 90 SBD / 2020-21					
Date of commencement:- 07-08-2020					
Date of completion:- 06-08-2021					
Actual Date of completion:-					

Abstract of cost					
(1/2) Pls & fixing of Working					
bench mark pillar					
- E.I.T.					
S.W No. Q.U.T.M.B.P. - (22)					
Q 4606.36/each - Rs. 13820					
(2/3) Pls & fixing of					
Working Reference					
pillar - E.I.T.					
S.W No. Q.U.T.M.B.P. - (22)					
Q 2116.78/each - Rs. 19051					
(3/4) clearing and grubbing					
road land					
- E.I.T.					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{28}{34}$) Plaster PCC M 20 in					
S/S - EIT					
134.99 m ³ R.V.T. TRA (24)					
@ 712.137 / m ³ - AS.					961314
($\frac{29}{35}$) Painting on parapet wall - EIT.					
82.56 m ² A.V. MRNB - M3, P (8)					
@ 95.63 / m ² - AS.					7895
($\frac{30}{36}$) Plaster & laying RCC					
Pipe MP2 (1x1000 mm)					
- EIT.					
30.00 m S.V.T. M. S. (5)					
@ 3864.10 / m - AS.					115923
($\frac{31}{37}$) Plaster & laying of a RCC 300 mm dia					
- EIT.					
4.50 m S.V.T. M3 P (25)					
@ 1000 4.60 / m - AS.					45021
					AS 14398225
Add 12% GST (4)					AS 1727787
Add 1% L.C.S.S (5)					AS 143983
					AS 16269995
less 13.5% as per J&S					AS 2198076
					AS 14071919
less P/V Payment (1)					AS 6848744
					C.O.P.A 7223175

Continuation

Sch. XLV-Form No. 134

[illegible]

Attestee.

Amir

24/2/22

कार्यपालक अधिवक्ता,
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
रायपुर (कटिहार)

Material Statement
of this bin

- | | | | |
|----------------------|---------------------------------|---|-----------------------|
| ① Earth = | 2148.39 m ³ | Q | 23.78/m ³ |
| ② 53 mm | 95 mm = 17.77 m ³ | Q | 516.49/m ³ |
| ③ 9.5 mm | 236 mm = 7.11 m ³ | Q | 411.33/m ³ |
| ④ 2.36 mm below | 10.66 m ³ | Q | 150.80/m ³ |
| ⑤ 53 mm | 22.4 mm = 794.90 m ³ | Q | 458.22/m ³ |
| ⑥ 11.2 mm | 157.67 m ³ | Q | 345.52/m ³ |
| ⑦ (SS-1) | 5.657 M.T. | | |
| ⑧ (PS-1) | 1.830 M.T. | | |
| ⑨ Bitumens | 12.645 M.T. | | |
| ⑩ 13.2 mm - 0.075 mm | 179.70 m ³ | Q | 374.53/m ³ |
| ⑪ Crushed Agg. | 249.96 m ³ | Q | 528.14/m ³ |
| ⑫ C. Sand | 124.38 m ³ | Q | 150.80/m ³ |
| Continuation | | | |
| ⑬ Brick | 13985 m ³ | Q | 5.67 / each |

Continuation

24
- 80/9/22
GE