

Const. In front of Road from Sakrali

Schedule XL V-Form No. 134

More to Sakrali Ray To/a

CH TO MM 254 (SS)

BARSOI

DIVISION

Dandkhora

SUB-DIVISION

M.B. No-1399

MEASUREMENT BOOK

Wassim Akram
Ag. No-27 (SSD) / 2020-21

IS+ on Alc bill

2

deuterio-

ecuted

repeated

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction and Maintenance of Road					
Sakrali More To Sakrali Ray Tola Under M.M.G.S.Y.					
Agency:- Wasim Akram					
Agreement No:- 27.SBD/2020-21					
Agreement Amt:- RS. 6247131.00/-					
Date of commencement:- 28-04-2020					
Date of completion:- 27-01-2021					
INDEX		BY			

Record	Measuremen
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(14) Plot & fixing of

typical mmcsy informatory

Sign board on coop

job

$$1 \times 200 \text{ NO}_2 = 200 \text{ NO}_2$$

(2.2) clearing and grubbing

road land all comp

306

$$2 \times 5 \times 30 \text{ m} \times 3.50 \text{ m} = 1050.00 \text{ m}^3$$
$$2 \times 3 \times 30m \times 3.50m = 630.00 //$$

2x	7x	30m	x	3.50m	=	1470.00
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$$2 \times 6 \times 30 \text{ m} \times 3.50 \text{ m} = 1260.00 \text{ m}$$
$$2 \times 1 \times 20 \text{ m} \times 3.50 \text{ m} = 140.00.$$

L-650 - Continuation B.f. 04/ = 4550.00m²

Particulars	Details of actual measurement				Contents of area
	No.	Length	B.	D.	
11) B.F. PA					1843948.00
17.76 m ² Q.V.T. MBP (3) ST (53)					2015.00
15.98 m ² P (3) ST (23)					
33.74 m ²					
Q.V.T. MBP (3) ST (53)					207498.00
(12/25) Plant & Cement pipe					
N.P. 10.00 m (3) ST					
(53) Comp. 10.00 m (3) ST					
7.50 m Q.V.T. MBP (3) ST (25)					182.00
Q.V.T. MBP (3) ST (25)					28018.00
Q.V.T. MBP (3) ST (25)					2179464.00
Q.V.T. MBP (3) ST (25)					261536.00
Q.V.T. MBP (3) ST (25)					21795.00

Q.V.T. MBP (3) ST (25)					2462795.00
Q.V.T. MBP (3) ST (25)					
Q.V.T. MBP (3) ST (25)					
Q.V.T. MBP (3) ST (25)					
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Q.V.T. MBP (3) ST (25)					

Material Statement				
1) Earth	1917.62 m ³	@	23.78 / m ³	
2) Aggregate size				
(i) 53-9.5 mm	221.94 m ³	@	516.42 / m ³	
(ii) 9.5 mm-23.6 mm	38.78 m ³	@	411.33 / m ³	
(iii) 23.6 mm below	33.16 m ³	@	150.80 / m ³	
(iv) 53-22.4 mm	221.21 m ³	@	458.22 / m ³	
(v) 11.2 mm	42.88 m ³	@	345.52 / m ³	
(vi) 40 mm	221.21 m ³	@	441.08 / m ³	

Continuation