

Menusy-sc

Received Name - NH 100. Pandya Tala Sudharke Samih Se
Shedule XLV Form No. 134.
Tammua Tala Hot huet muslim Tala Talu

DIVISION

Pilbara.
SUB-DIVISION

M.B. No - 911

Measurement Book

Vijay Kumar Bhavath.

NH 106 Pandey Tolasudhar
 X-e House se lamda Tol 106
 TO MUSLIM TOLA TAX

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Boltaari - Panchy - Road					
To Baladara via House of Phoolchand Kneet					
Name of Dy - Vijay Kumar Bhatti					
Aggalo - 50 / S.B.D / MMB / 2021-22					
Date of start - 29/07/21					
Date of completion - 28.7.22					

① Provisional Setting out Pillar					
do - do with all Computers					
① Reference Pillar -					8 Nos
① Benchmark -					2 Nos
② Provisional site of Well Ravel					
Land - do with all Computer					
2 x 55 x 30 x 3.50 = 11550					
2 x 20 x 3.50 = 140					
					11690.00
0.52					1.17 Hektar
③ Provisional Earth work					
calculation sheet do - do					
with all Computer					

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
(22) P.v. m. p. cc (m 15)					
do - do m' all cont					
2x 7.92 m $\rightarrow$ 57694.72 $\rightarrow$					9019
(23) P.v. m. p. cc (m 20) do -					
do - do m' all cont					
2x 33.40 m $\rightarrow$ 6733.29 $\rightarrow$					41638
(24) P.v. mid Ram for a m					
cutting and primary					
2x 0.16 m $\rightarrow$ 31297.87 $\rightarrow$					16415
(25) P.v. m. p. cc (m 20) do - do					
m' all cont					
2x 16.24 m $\rightarrow$ 6432.64 $\rightarrow$					708932
(26) P.v. mid w. up hole					
do - do m' all cont					
2x 36.40 m $\rightarrow$ 111.91 $\rightarrow$					8057
(27) P.v. m. p. cc (m 25) do -					
do - do m' all cont					
2x 10.02 m $\rightarrow$ 2035.59 $\rightarrow$					140993
(28) P.v. m. p. cc (m 25) do -					
cutting and primary					
2x 0.85 m $\rightarrow$ 51443.86 $\rightarrow$					87454
(29) P.v. m. p. cc (m 25) do -					
do - do m' all cont					
2x 14.62 m $\rightarrow$ 3189.84 $\rightarrow$					51572
(30) P.v. mid Ram filling					
do - do m' all cont					
2x 17.82 m $\rightarrow$ 3189.84 $\rightarrow$					63222

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) P. min. per. s. land					
(120) do - do - do - do					
2x 4.24 PPS 7599.22 m ² →					66519.00
(52) P. min. m. s. R. n. f. m. s.					
cutting and R. n. f. m. s.					39756/
2x 0.22 m. s. PPS 52573.75 →					
(53) P. min. p. a. t. way					
(142) do - do - do - do					
2x 4.01 m. s. PPS 6432.64 →					51589/
(54) P. min. c. s. w. a. s. P. n. f. m. s.					5572/
2x 2.7.65 PPS 100.70 →					
(55) P. min. d. r. a. s. p. u. s.					
- do - do - do - do					
2x 4.16 PPS 422.26 →					3328/
					1607
					25
					RS 12:25349.00
200 13.1/1 (GST + Lab) (H)					1381297
Add S. f. c. u.					(H) 140,000 =
					RS 1524298.00
					RS = 12146666.00
Less 13.88%					RS 1685957.00
					RS 10460709.00
V. s. P. n. f. m. s.					RS 4087446
					RS 6373263 =
12.12.23					
AE					
cll					
12/12/23					