

KANDAUL S.G KANDAUL PASWAN TOLP
Schedule XLV-Form No. 134

SC

JGHANAFRD

DIVISION

Hulbaghanj
SUB-DIVISION

MEASUREMENT BOOK

22/1/16

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 → construction of Road & C.D works for Kandaul ie Kandaul Panchayat in Holiyganj Block under MHCISY.					
Name of contractor → Smt. Akola (Kumari Vil → Bazaar, P.S - Dholabagh, P.S - Holiyganj, Panchayat Sawan)					
Agreement no) → 51/SBD/20-21.					
Actual date of start of work → 09/03/21.					
Actual date of completion as per agg → 08/12/21.					
Actual date of start → 09/03/21.					
Actual date of completion = work is in progress.					
Date of Entry → 12/10/21.					
Item no Providing and fixing of working (1/1) Bond Mark pillars, 01 nos for 10 m - do - do - at CL - 0.19 t, 1x1 — 1 nos,					
Item no Providing & fixing of working (2/2) Bond Mark pillars, difference pillars - do - do - CL - 250, 500 & 750. 3x1 — 3 nos.					

Continuation

① 811412

15.10.19

25

AC

134.00

Abstract of cost -

(1/1) - prov'd & Fixing of

Working B.M. paltars -

- db - db -

V.T.M.B P.No - 01

01 Nos.

② R1 3618.20 / Nos - RS 36182.00

(2/2) - prov'd & fixing of other-

free paltars - db - db -

V.T.M.B P.No - 01

03 Nos.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Rs 1643.18 /M ² -	Rs -	49292 ⁰⁰			
(3/3)- clearing and grubbing					
by hand land - do -					
— do —					
V.T.M.B P.NO. - 02,					
0.450 acre					
③ Rs 52970.33 /Acre - Rs - 23837 ²⁰					
(4/4)- Excavation in soil					
using Hydraulic excavator					
— do — do —					
V.T.M.B P.NO. - 02,					
6.37 m ³					
④ Rs 24.0/m ³ — Rs - 472 = 00					
(5/5)- construction of					
embankment with material					
obtained from borrow					
pit do — do —					
V.T.M.B P.NO. - 02					
3.82 m ³					
⑤ Rs 56.15 /m ³ — Rs - 214 = 00					
(6/6)- construction of					
embankment with 1000					
m load - do — do —					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. T.M.B. P.NO:- 29,					
					825.12 m ³
2. R1 190.35 / m ³ — RS- 15706/-					
7/7) - construction of					
embankment width 100					
in land - do - do					
3. T.M.B. P.NO:- 29,					
					699.92 m ³
4. R1 121.79 / m ³ — RS- 119896/-					
(8/8) - construction of					
subgrade and earth					
slab - do - do					
5. T.M.B. P.NO:- 06,					
					968.74 m ³ .
P.NO- 28, 497.00 m ³					
Total = 1465.94 m ³ .					
6. R1 238.33 / m ³ — RS- 349330/-					
(9/9) - construction of					
granular sub-base					
— do — do —					
7. T.M.B. P.NO:- 28,					
					431.90 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② <u>Rs 1783.61/m³</u>	—	Rs —	770354 ²⁰		
(10/10) - poor ¹ , low ² , db road ³					
WB M - Gr- 3 - do - do -					
V.T.M.B. P. NO:- 23,					
		189.40 m ³			
③ <u>Rs 2324.90/m³</u>	—	Rs —	4,40,336 ²⁰		
(11/11) - poor ¹ & off ² w ³					
poor (do) - do - do -					
V.T.M.B. P. NO:- 25					
		1438.20 m ²			
④ <u>Rs 4293/m²</u>	—	Rs —	61742 ²⁰		
(12/12) - poor ¹ & off ² w ³					
poor (do) - do -					
— do — —					
V.T.M.B. P. NO:- 25,					
		1438.20 m ²			
⑤ <u>Rs 14.84/m²</u>	—	Rs —	21,343 ²⁰		
(13/13) - poor ¹ & seal. (w ²) ³					
— do — —					
V.T.M.B. P. NO:- 25 -					
		1438.20 m ²			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Rs 180.20/m ²	—	—	—	—	Rs - 2,59,26
(14/14) - P. G. C M-30	—	—	—	—	
grade db + db —	—	—	—	—	
V.T.M.B P. NO1-26,	—	—	—	—	
173.40 m ³	—	—	—	—	
② Rs 4995.82/m ²	—	—	—	—	Rs - 8,66,284
(15/15) - Bricks salary	—	—	—	—	
— db + db —	—	—	—	—	
V.T.M.B P. NO1-26,	—	—	—	—	
112.10 m ²	—	—	—	—	
② Rs 459.44/m ²	—	—	—	—	Rs - 53,800.00
(16/16) - Kilometer stone	—	—	—	—	
— db db —	—	—	—	—	
V.T.M.B P. NO1-30,	—	—	—	—	
02 NO1,	—	—	—	—	
② Rs 1905.10 / NOY — Rs - 3810.00.	—	—	—	—	
(17/17) - 200 m stone	—	—	—	—	
— db db —	—	—	—	—	
V.T.M.B P. NO - 30,	—	—	—	—	
03 NOY	—	—	—	—	
② Rs 559.11 / NOY — Rs - 1677.00	—	—	—	—	

8/18) - 600 mm circular

triangle sign board

do - do -

V.T.M.B P.Nos - 30,

04 Nos.

@ Rs 34.37-63 / Nos — Rs - 13750

(19/19) - 600 mm circular

sign Board - do do -

V.T.M.B, P. No - 30,

06 nos

@ Rs 26.00-90 / Nos — Rs - 22,164/-

(20/20) - 900 mm dia

triangle sign board

do - do -

V.T.M.B P.Nos - 30,

02 Nos.

@ Rs 51.87-24 / Nos — Rs - 10374/-

(21/21) - road marking with

heat applied thermoplastic

compound - do do -

V.T.M.B, P.Nos - 31,

77.20 m²

@ Rs 721.95 / m² — Rs - 55734/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22/22)- Road Marking work HOT applied thermoplastic compound - do - do -					
V.T.M.B P.Nos - 31,					
57.00 m -					
₹ 752.74 /m ² -					Rs - ₹ 2906 = a.
(23/23)- Cable duct laying the Road - do - do -					
V.T.M.B P.Nos -					
20.00 m -					
₹ 822.88 /m -					Rs - ₹ 16448 = a. 20.
(24/24)- Direction and place 1.20 x 0.80 m sign Board — do — do —					
V.T.M.B P.Nos - 31					
02 nos,					
₹ 13070.81 /nos -					Rs - ₹ 14220.
(25/25)- Planting of trees and their no. for one year - do - do -					
V.T.M.B P.Nos - 32					
24 nos.					
N 841.14 /nos -					Rs - ₹ 197672.

have
labor
been S.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/28) -	19 M 01 S 4	8.7m			
Board - do	—	do			
V. T.M.B p.mos	—	32.1			
	03 nos				
€ R 1 94 04.32 / M 03 —			R 1 28213200		
(27/29) -	Earth work in				
excavation - do - do					
V. T.M.B p.mos + 04					
	505	62.64 m ³			
€ R 1 3 05.42 / m ³ ←			R 1 19131200		
(28/30) - poor m - 15, p.c.c					
or levelling course	—	do	do		
V. T.M.B p.mos - 05 806,					
	66.85 m ³				
€ R 1 4 126.96 / m ³ —			R 1 - 2,95,887 =		
(29/31) - poor 3 layer, p.c.c					
no - 3, pole - do do -					
600 m long,					
V. T.M.B, p.mos - 05,					
	30.00 m				
€ R 1 6 2033.09 / M —			R 1 - 60993 =		

Total R 1 = 37,11,476 = a.m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F - 37,11,426 = a.u.	
Add 1% labour cost and 12% G.S.T on const' cost					
$0.13 \times 37,11,426 = 4,82,492 = \text{Rs}$					
Registration Fee				Rs = 74,684 = Rs	
Total @ 1				Rs = 42,68,652 = Rs	
Less 1.91% abrog (-)				81,531 = Rs	
Payment on 1st A/c (-)				10,154,494 = Rs	
Payment on 1st A/c (-)				17,954 = Rs	
The Bill				Rs = 13,27,130 = Rs	

Ch
08/12/2021~~X~~ 10/12/21

DC

DC