

ST

Schedule XLV Form N.134.

MMWSY (ST)

17.1775.

P.W.D.

शैलिया → Salaiya School to Salaiya village
पादम

सर्वेक्षण - मंगोज कुमार सिंह

DIVISION

SUB DIVISION

Const. Co. - 81.65235

Length - 1.180 KM

Maint. Co. - 6.68220

MEASUREMENT BOOK

No. and date of agreement
(These four lines should be repeated and the commencement
of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Name of work - Saliva school to Saliva village.					
Agency - Mang K. Singh.					
Agg. No - 36 SSB/19-20					
Date of start - 24/10/19					
Date of end - 23/10/2020					
Agg. main work cost - 8165235/-					
Agg. Maintenance cost - 668220/-					
<u>work done -</u>					

①/2 Clearing and grubbing
Road land (by manual)

do

$$2 \times 11 \text{ Nos} \times 30.0 \text{ m} \times 3.5 \text{ m} = 2310$$

$$2 \times 28 \text{ Nos} \times 30.0 \text{ m} \times 3.5 \text{ m} = 5880$$

$$8190 \text{ m}^2$$

$$= 0.819 \text{ Hec.}$$

②/1 Setting out Pillar

do — Bench mark —

$$\Rightarrow 2 \text{ Nos}$$

(ii) Reference Pillar do

do

$$\Rightarrow 1 \times 4 = 4 \text{ Nos}$$

③ Construction of embankment

obtained with spume

from borrow pits

do

(Continuation)

22

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Name of well = Salma school to Soling village.					

Age = Mary b.

Ag. No. = 36 SRD/3-22

Def. ϕ_2 to	24.0.15
------------------	---------

Df. due = 23.10.20

Worksheet 1

2.1

mit

$$25.0242$$
~~crabapple~~

27

Answer

① PN 5 Freig. Verrechnung

— ५० —

2nd vid - TRANS - REIS

20	4220.45	=		8452
----	---------	---	--	------

② PIV fitting on $1/2$ d.

22. Mike took 15

42	1938	39	7	7753
----	------	----	---	------

③ Change of mass -

any wide river (5)

0.8190	43581.66	=	<u>357.33</u>
--------	----------	---	---------------

(Continuation)

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

(1/5) Cont of each side

Qty side mm (15)

1474.852 203.43 = 300700

(5/6) Cont of each side

Qty side mm (15)

666.482 2597.43 = 185772

(6/7) Cont of each side

Qty side mm (15)

335.032 408.52 = 137240

(7/8) Plv apply Done

Qty side mm (16)

1894.752 52.13 = 98721

(8/9) Plv apply Total of

Qty side mm (17)

1293.752 1270 = 33573

(9/10) Plv max self

Qty side mm (17)

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
189375	244.53			=	462836
(10) Cont. work Recd. do Ref. Valuation Pt (16)					
411.50	7130.31			=	2926874
(11) PV B/E survey do Ref. Valuation Pt (16)					
678	587.30			=	398189
(12) PV length of boundary do Ref. Valuation Pt (17)					
2	2735.96			=	5479
(13) PV length 200 m sh do Ref. Valuation Pt (17)					
5	754.87			=	3774
(14) PV by mng do Ref. Valuation Pt (17)					
4	116046			=	41841
(15) PV Ref. do do Ref. Valuation Pt (17)					
16	4054.56			=	64879

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(15) P/V mela 800x120 do of vide rom P-12					
122 7.653 32					= 91835
(16) P/V long Gutter do of vide rom P-12					
80 5371.95					42568
(18) P/V long gutter do of vide rom P-12					
20 9555.56					19571
(15) P/V mela of do of vide rom P-12					
100 2808.3					= 86623
(20) Roof mela of do of vide rom P-12					
176.0 900.05					= 122407
(21) P/V of mela do of vide rom P-12					
50 2863.38					= 43469

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(22) 610 200 100 100					
200 200 100 100					
46.32	282334				13079
(23) DN 100 100 100					
200 200 100 100					
8.52	549303				46321
(24) DN 100 100 100					
200 200 100 100					
48.46	635265				282013
(25) DN 100 100 100					
200 200 100 100					
22.50	118060				2653
(26) DN 100 100 100					
200 200 100 100					
37.44	10421				3920
(27) DN 100 100 100					
200 200 100 100					
40	3520				33408
(28) DN 100 100 100					
200 200 100 100					
492.25	14230				66630

(Continuation)

Sch: XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
(28) vel. pr. embled					
→					
etg yde mm (28)					
1831.482	251.85				36348
					9019503
100107 A pr. A					901950
					8117283
primes (11) of P- (20)				→	8326054
				→	4739506
P- (20)					111683
with 25/6/2020				with 25/6/2020 AE	

work done to comb 38 pr. DTR

with
25/6/2020

with
25/6/2020
AE

C&P

with
26/06/2020