

~~M.M.G.S.Y.S.C~~

P.I.B.NO:3140

Schedule XLV Form No. 134

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

P.I.B.NO:3140

(1)

Name fo 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Let on 01-02-11.

Name of work—
Const' of road
600 P.M.D Land
20 paces to Tak
Under M. D. G. S. Y

Agency—	W. P. B. S.
	K. V. Patel Majhi
Ag. No.—	28/19-70

App. value—	0.63.7142
(0.50% below	60
Date of stnt	— 1.02.19
Completion dt—	

(1) Setting off
Off Dillar
IND

(2) Reference Dillar
492

(3) Close of off
granit of road

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10x4 — E/I					
	2	16	35.00	3.50	$2 \times 16 \times 35.00 \times 3.50 = 2800.00$
	2	16	25.00	3.50	$2 \times 16 \times 25.00 \times 3.50 = 2800.00$
					$T = 5600.00$
					$5600.00 = 0.56 \text{ Ha.}$
					$\frac{10,000}{\text{m}^2}$
(4) 1/4 Box - cutting					E/I
	2	16	25.00	3.25	$2 \times 16 \times 25.00 \times 3.25 \times 1.00 = 30.00$
	2	16	25.00	3.25	$2 \times 16 \times 25.00 \times 3.25 \times 1.00 = 30.00$
					$T = 60.00$
					$\frac{10,000}{\text{m}^2}$
(5) 1/6 Com. cost of 8 bags					
	and cartage				
	shoulder — E/I				
	2	16	25.00	6.25	$2 \times 16 \times 25.00 \times 6.25 \times 1.00 = 50.00$
	2	16	25.00	6.25	$2 \times 16 \times 25.00 \times 6.25 \times 1.00 = 50.00$
	2	16	35.00	6.25	$2 \times 16 \times 35.00 \times 6.25 \times 1.00 = 37.50$
	2	16	35.00	6.25	$2 \times 16 \times 35.00 \times 6.25 \times 1.00 = 37.50$
					$T = 175.00$
					$\frac{10,000}{\text{m}^2}$
(6) 1/5 Com. cost of 8 bags					
	cost of materials				
	obtained £1.00				
	£0.68 or 9 p				
					E/I
	2	16	35.00	6.00	$2 \times 16 \times 35.00 \times 6.00 = 288.00$
	2	16	25.00	6.00	$2 \times 16 \times 25.00 \times 6.00 = 288.00$
					$T = 576.00$
					$\frac{10,000}{\text{m}^2}$
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) 7	(area of 3.8 x 6.8)				
	dry P/R rock				
	Graded materials				
					E.F.
9A	Profile Commodity				
	$2 \times 20.0 \times 3.0 \times 1.0 = 12.0$				
	$2 \times 20.0 \times 3.0 \times 1.0 = 12.0$				
	$T = 24.000^3$				
					(A)
	$2 \times 6 \times 25.0 \times 3.25 \times 1.0 = 30.0$				
	$2 \times 6 \times 25.0 \times 3.25 \times 1.0 = 30.0$				
	$T = 60.000^3$				
	widening $2 \times 5.0 \times 6.0 \times 1.0 = 60$				(B)
	$2 \times 5.0 \times 6.0 \times 1.0 = 60$				
	$T = 1.200^3$				
					(C)
	Add A+B+C				
	$= 85.200^3$				
(8) 8	W.B.M. G.S.I.W.				
	P/R 14.71 sq				
	and compaction				
					E.F.
	$10 \times 25.0 \times 3.25 \times 0.25 = 78.12$				
Thickness of	$10 \times 25.0 \times 3.25 \times 0.25 = 78.12$				
Plank	$10 \times 25.0 \times 3.25 \times 0.25 = 78.12$				
W.B.M.	$10 \times 25.0 \times 3.25 \times 0.25 = 78.12$				
A.P.	$1 \times 25.0 \times 3.25 \times 0.25 = 3.03$				
	$1 \times 25.0 \times 3.25 \times 0.25 = 3.03$				
Opposite	$1 \times 25.0 \times 5.0 \times 3.25 \times 0.25 = 8.20$				
	$1 \times 25.0 \times 5.0 \times 3.25 \times 0.25 = 8.20$				
	$T = 286.17$				
	73				
	Continuation				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Circle	6	10.0	1.75	2.5	$\pi \times 3.25^2 = 3.25$
					$T = 229.575$
					$1\text{ft} + 0.229.575 \text{ m}^2$

(9) 20 p/r and fix
logo of 00.00 G.S.Y
Project
EX

400

Tick in section P	A.S
checked	8/11/20
2007 P	✓
16/11/2020	
done	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					OBSTROCT DA 1057
					V.T. P.B.P 105
(1)					SCHI off out
					Pillar — EIJ
					110. P.N - (1)
					(2) 0.3931.71/11
					— a. 3952/-
(2)					Refugee site
					— EIJ
					430' P.N - (1)
					(2) 0.1809.16/11
					— a. 7237/-
(3)					classical road
					Gathering point
					P.land (1) — EIJ
					0.56 H.A P.N - (2)
					(2) 0.50.148.62/48
					— a. 28,083/-
(4)					Box - Curing off
					— EIJ
					60.10 m ³ P.N - (2)
					(2) 0.75.43/m ³
					— a. 4526/-
(5)					Const. of B. embank.
					200 m ² — EIJ
					576. A m ³ P.N - (2)
					(2) 0.15.5.23/m ³
					— a. 89.412/-

Continuation

T - 0.133,210/-

P.T. - 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) / 6					B.F. 01,33,210/-
					Concrete 2' thick -
					Grade and earth
					Shoulder - E.I.J
					125.00 m ³ P.N. - (2)
					(2) B. 195.94 / m ³
					— 0.34,289/-
(7) / 7					Cost 7' 8 G.S.B
					Φ 4 P/I/R Wall
					Graded materials
					— E.I.J
					85.20 m ³ P.N. - (3)
					(3) 0.2777. 85 / m ³
					— 0.236627/-
(8) / 8					H.C. B.M. G.S.B
					P/I/R 60x41x9
					Spreading and
					Compacting - E.I.J
					229.70 m ³ P.K. - (4)
					(4) 0.4171. 06 / m ³
					— 0.953.25/-
(9) / 20					P/I/r and fixing
					10x20. 2 m ²
					G.S.Y Project
					— E.I.J

Continuation

T-013,61,430/-

P.T.-o

