

પ્રમુખ દેવિયાનાં RCD પણ વડોદરા સ્ટાફ વડોદરા
~~વડોદરા~~ વડોદરા વડોદરા મીટર વડોદરા /

Measurement Book

Schedule XLY-Form No. 134

જાણ: - વડોદરા અગ્રણી વડોદરા 2018.

MBNO-9/1

Harbour

DIVISION

Chandi

SUB-DIVISION

જાણ: - દેવિયા અગ્રણી વડોદરા

प्रमाणित किया जाता है, कि इस मापीकृत
में मशीन से दफा हुआ कुल 100 पृष्ठ
हैं। जो कार्य अगर प्रमाणित ~~कर~~
पण्डित नाम से निगम किया जाता है।

[Signature]
28.01.21
Executive Engineer
Public Work Department
District Haryana
[Signature]
28.01.21

Sch, XLV-Form No. 134

~~हरेन्द्र~~ पण्डित DIVISION

~~हरेन्द्र~~ पण्डित SUB-DIVISION

Measurement Book

No. 911

Name of Officer _____

Date of first entry _____

Date of last entry _____

1st on A/C Bill

1

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Maintenance of Road from Chandi-Darigawa, RCD Path Badauna Cret to Badauna Ba Joany Bali Manoh.					
Agency:- Dilip Kumar Varna					
Agreement No:- 03/MAD/2021-21					
Date of Commencement- 31-03-2021					
Date of Completion- 30-12-2021					
Date of measurement- 25-08-21					
Date of Entry:- 05-08-21					
<u>RECORD ENTRY</u>					
① Construction of granular Sub-base do do 7/8					
					$1 \times 3.00 \times 1.20 \times 0.100 = 0.36m^3$
					$1 \times 2.50 \times 1.00 \times 0.100 = 0.25m^3$
					$1 \times 3.50 \times 2.10 \times 0.100 = 0.735m^3$
					$1 \times 1.30 \times 0.900 \times 0.100 = 0.12m^3$
					$3 \times 3.50 \times 1.50 \times 0.100 = 1.58m^3$
					$5 \times 2.80 \times 1.30 \times 0.100 = 1.82m^3$
					$1 \times 10.00 \times 2.00 \times 0.100 = 2.00m^3$
					$3 \times 5.00 \times 1.80 \times 0.100 = 2.70m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1x	15.00	2.10	0.100	$= 3.15m^3$
	1x	4.80	2.00	0.100	$= 0.96m^3$
	1x	5.80	2.50	0.100	$= 1.45m^3$
	1x	6.80	1.90	0.100	$= 1.292m^3$
	1x	7.50	2.00	0.100	$= 1.50m^3$
	1x	6.00	1.50	0.100	$= 0.90m^3$
	1x	12.50	1.80	0.100	$= 2.25m^3$
	1x	13.00	2.20	0.100	$= 2.86m^3$
	1x	12.50	1.80	0.100	$= 2.25m^3$
	1x	8.70	1.70	0.100	$= 1.479m^3$
	1x	9.00	2.50	0.100	$= 2.25m^3$
	2x	15.00	1.50	0.100	$= 4.50m^3$

	1x	18.00	1.80	0.100	$= 3.24m^3$
	1x	25.00	1.30	0.100	$= 3.25m^3$
	1x	10.00	1.20	0.100	$= 1.20m^3$
	1x	8.50	1.60	0.100	$= 1.36m^3$
	1x	9.50	1.40	0.100	$= 1.33m^3$
	1x	6.00	1.30	0.100	$= 0.78m^3$
	1x	7.50	2.00	0.100	$= 1.50m^3$
	1x	4.50	1.60	0.100	$= 0.72m^3$
	1x	3.50	1.80	0.100	$= 0.63m^3$
	1x	5.50	2.00	0.100	$= 1.10m^3$
	1x	6.80	2.00	0.100	$= 1.36m^3$
	1x	5.80	1.70	0.100	$= 0.99m^3$
	1x	6.50	2.00	0.100	$= 1.30m^3$
	1x	3.20	1.30	0.100	$= 0.416m^3$
	1x	2.80	1.30	0.100	$= 0.364m^3$
	1x	2.70	1.80	0.100	$= 0.486m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$1 \times 4.00 \times 1.00 \times 0.100 = 0.400m^3$
					$1 \times 5.00 \times 1.20 \times 0.100 = 0.600m^3$
					$1 \times 8.00 \times 1.50 \times 0.100 = 1.20m^3$
					$56.632 - 3$
					$55.052m^3$

(2) Construction of un-reinforced gravel pitting
do - do - as per T/S.

					$1 \times 10.00 \times 3.00 \times 0.160 = 4.80m^3$
					$1 \times 8.00 \times 3.0 + 6.0 + 3.75 \times 0.160 = 5.44m^3$
					$1 \times 9.00 \times 3.75 \times 0.160 = 5.40m^3$
					$1 \times 7.00 \times 5.00 \times 0.160 = 5.60m^3$
					$1 \times 30.00 \times 3.75 \times 0.160 = 18.00m^3$
					$1 \times 2.00 \times 3.75 \times 0.160 = 1.20m^3$

					$1 \times 6.00 \times 3.00 \times 0.160 = 2.88m^3$
					$6 \times 30.00 \times 3.75 \times 0.160 = 108.00m^3$
					$1 \times 17.00 \times 3.75 \times 0.160 = 10.20m^3$
					$1 \times 30.00 \times 3.00 \times 0.160 = 14.40m^3$
					$1 \times 4.00 \times 3.00 \times 0.160 = 1.92m^3$
					$2 \times 30.00 \times 3.75 \times 0.160 = 36.00m^3$
					$1 \times 15.00 \times 3.75 \times 0.160 = 9.00m^3$
					$1 \times 30.00 \times \frac{3.75 + 4.3 + 3.75}{3} \times 0.160 = 18.88m^3$

					$1 \times 30.00 \times \frac{3.75 + 4.0 + 3.75}{3} \times 0.160 = 18.24m^3$
--	--	--	--	--	---

					$1 \times 30.00 \times \frac{3.75 + 3.40 + 3.20}{3} \times 0.160 = 16.56m^3$
--	--	--	--	--	--

					$1 \times 30.00 \times \frac{3.20 + 5.50 + 5.80}{3} \times 0.160 = 23.20m^3$
--	--	--	--	--	--

					$1 \times 23.00 \times \frac{5.80 + 6.0}{2} \times 0.160 = 31.152m^3$
--	--	--	--	--	---

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 NOS (V.T.M.B.P. No-05)					
1 NO (V.T.M.B.P. No-09)					
3 NOS (Q) (R 9247.29/No-13/1849					27742.00
(4) Construction of embankment with approved					
do do as per 1/5.					
203.75m ³ (V.T.M.B.P. No-08)					
(Q) R. 192.04/m ³ / 15822.00					
(5) 200m 15 grad 4m					
stone do do 1/5.					

(i) 1 Km stone					
2 NOS (V.T.M.B.P. No-08)					
(Q) R. 2006.83/No-13/4014.00					
(ii) 200m stone					
3 NOS (V.T.M.B.P. No-08)					
(Q) R. 550.68/No-13/1652.00					
(6) Providing & fixing of					
flexo-reinforced do					
do as per 1/5.					
(7) 600mm equilateral triangle					
2 NO (V.T.M.B.P. No-09)					
(Q) R. 3178.40/No-13/6357.200					
(ii) 600mm circular					
2 NOS (V.T.M.B.P. No-09)					
(Q) R. 4261.53/m ³ - 138523.00					

Continuation

Continuation

मापन में प्रयोग

$$\begin{array}{r} 14 \overline{) 141022} \\ \underline{14} \\ 0 \\ \underline{0} \\ 0 \\ \underline{0} \\ 0 \\ \underline{0} \\ 0 \end{array}$$

MATERIAL STATEMENT

$$E/w = 303.75 \text{ m}^3$$
~~A~~

6287

14/08/22

JE

Work has been completed as per specification & direction of TIE. Nothing may be done against contractor.

[illegible]

Scanned by TapScanner