

NYWD-SSB Sub Camp to Vilas Sah's house connected
Schedule XLV-Form No. 134 to 8872

Length $\rightarrow$ 0.330 Km
(approx. 1/2)

RWD Woda Div. Pu Pu **DIVISION**

RWD Woda Sub Div. Sirsana **SUB-DIVISION**
(Sirsana)

Agency $\rightarrow$ Mala dinda.

MEASUREMENT BOOK

2996

Agency: - Mala dinda

1st & Final Bill

Name fo work—

1

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: → Construction of Road from SSB Sub camp to vilas sah's house Agency: → Mala Sirha, Talichpur Kothiya Tariyauri Sheeshab.					
Agreement No. → MN658/13 SBD/2023-24					
Dt of start → 17.07.2023					
Dt of completion → 16.03.2024.					
(1) Providing & fixing of working bench mark pillar					
					0.330 KM
(2) Plr & fixing of Reference Pillar					
					0.330 KM.
(3) clearing & grubbing of road land.					
	2 X 5 X 30 X 2	=			600.00 m ²
	2 X 5 X 30 X 2	=			60.00 m ²
	2 X 1 X 30 X 2	=			120.00 m ²
					Qty = 1320.00 m ²
					Hq = $\frac{1320}{10,000} = 0.13 \text{ Hq.}$

(14) P/V & fixity of hot applied
thermo plastic compound 2.5mm thick
local marking as (c.c.)

$$2 \times 3 \times 10 \times 0.10 = 6.0 \text{ m}^2$$

$$2 \times 3 \times 30 \times 0.10 = 18.0 \text{ m}^2$$

$$2 \times 1 \times 30 \times 0.10 = 6.0 \text{ m}^2$$

$$\text{H/T} = 66.0 \text{ m}^2$$

(15) P/V & fixity of M.A.S.Y. hand
03 nos.

13/03/21
JB

13/03/21
JB

Abstract of Cost

(1) P/V & fixity of working B/M
Pillar

Qty vide Page no. (1) in TMB

@ 4015.40/KM 0.33 KM P# 1325 = W

(2) P/V & fixity of B/M Pillar

Qty vide Page no. (1) in TMB

@ 1845.98/KM 0.33 KM P# 609 = W

(3) clearing & grubbing of road land

Qty vide Page no. (1) in TMB

@ 52970.33/Ha 0.13 Ha P# 6886 = W

(4) Provision of embankment with
material obtained from borrow pits

Qty vide Page no. (2) in TMB

@ 190.57/M³ 126.34 M³ P# 24077 = W

Continuation H/T = 32,897 = W

Particulars	Extent of work measurement			Quantity of area
	No.	I	II	
				4/11 = 32,897 = w
(1) Excavation of road ways in situ				
width 12m				
Qty vide page no. (2) in TMB				
@ 75.57/m ³	24.75 m ³	Ry		1870 = w
(2) Const. of granular base				
by binding well graded material				
Qty vide page no. (3) in TMB				
@ 2717.29/m ³	34.65 m ³	Ry		94,154 = w
(3) P.V. laying & spreading & compaction				
of stone aggregate WBM (100mm)				
Qty vide page no. (3) in TMB				
@ 3306.59/m ³	94.87 m ³	Ry		3,13,026 = w
(4) Const. of unreinforced cement				
Concrete Pavement (PCC)				
Qty vide page no. (4) in TMB				
@ 7285.34/m ³	201.96 m ³	Ry		14,71,347 = w
(5) Const. of sub-grade & earthwork				
Shoulder				
Qty vide page no. (5) in TMB				
@ 191.76/m ³	138.19 m ³	Ry		26,499 = w
(6) P.V. & fixing of K.M. Stone				
Qty vide page no. (5) in TMB				
@ 2297.87/m ³	01 m ³	Ry		2298 = w
(7) P.V. & fixing of 200mm Stone				
Qty vide page no. (5) in TMB				
@ 594.76/m ³	02 m ³	Ry		1180 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) (12) P/V & fixing of boundary 11/11/11			9/1	12	19,43,281 = w
Qty vide Page no. (5) in TMB					
@ 521.66/m	20 no		Pa		10,433 = w
(12) (13) Boundary & erecting directions & Plate identification board					
Qty vide Page no. (5) in TMB					
@ 3051.92/no.	01 no.		Pa		3052 = w
(14) (12) P/V & fixing of retro-reflective Conforming wandering board, (600mm circular)					
Qty vide Page no. (5) in TMB					
@ 11712.97/m	02 no.		Pa		7548 = w
(15) (14) P/V & fixing of 900mm equilateral & triangle.					
Qty vide Page no. (5) in TMB					
@ 5258.05/no.	02 nos.		Pa		10512 = w
(15) (15) P/V & fixing of 600mm x 450mm					
Qty vide Page no. (5) in TMB					
@ 4647.50/nos.	02 nos.		Pa		9295 = w
(17) (16) P/V & laying of h/w applied Hemiplastic compound (Red mastic)					
Qty vide Page no. (6) in TMB					47,649 = w
@ 721.95/m ²	66 m ²		Pa		
(18) P/V & fixing of TYPICAL MNCY 630 board					
Qty vide Page no. (6) in TMB					
@ 9576.80/m	03 m		Pa		28,730 = w
					20,62,498 = w

Continuation

Material Statement

EW - 264.5343

Stone metal + 147.84 W³

Stone dust + 31.04 m³

Stone metal - 181.76 m³

Coarse sand	-90.88	m ³
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Cement - 1415 bags.

13/11/17
22