

Const. & Maint. Of Road Belwa Panchayat.
Blawan to Lakhi Tola.

Schedule XLV-Form No. 134

CHTO MMGSV (Gen.)

BARJOI

DIVISIO

Barwaj

SUB-DIVISIO

M.B.No-1430.

MEASUREMENT BOOK

Ranjan (Barwaj)
Ag.No-46(JB2)/2000-21

RS 208862000

RS 1392414 = 10

Sch. XLV—Form No. 134

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

Name of work:- Construction of
Road from Belwa panchayat
Bhawan to Lakhli Tola
under MMBSY (GERT).

Agency:- Ranbir Chohan

Agreement No:- 46 SBI/2020-21

Date of Commencement:- 03/06/2020

Date of completion:- 01/06/2021

Record entry

① Construction of

Subgrade & earthwork

Shoulder with

Material - EIT

$$2 \times 3 \times 30m \times 0.375m \times 0.175m = 11.81m^3$$

$$2 \times 1 \times 18m \times 0.375m \times 0.175m = 2.36m^3$$

$$2 \times 10 \times 30m \times 0.375m \times 0.160m = 36.00m^3$$

$$2 \times 15 \times 30m \times 0.375m \times 0.160m = 54.00m^3$$

$$2 \times 1 \times 28m \times 0.375m \times 0.160m = 3.36m^3$$

$$\text{Total} = 107.53m^3$$

② 15 (i) ordinary kilometer

stone (precast)

$$1 \times 3.00m^2 = 3.00m^2$$

(ii) 20m stone (precast)

$$1 \times 6.00m^2 = 6.00m^2$$

③ 7th Plt & lining 'logo' of

MMBSY project board.

Continuation

$$1 \times 1.00m^2 = 1.00m^2$$

GP to Date		
Material Statement		
① Earth =	$5058.15 \text{ m}^3 @ 23.78/\text{m}^3$	120282.00
② S3mm-9.5mm =	$431.52 \text{ m}^3 @ 516.42/\text{m}^3$	222845.00
③ 9.5mm-2.36mm =	$172.61 \text{ m}^3 @ 411.33/\text{m}^3$	70939.00
④ 2.36mm =	$258.91 \text{ m}^3 @ 185.94/\text{m}^3$	48142.00
⑤ S3mm-22.4mm =	$436.16 \text{ m}^3 @ 453.22/\text{m}^3$	199857.00
⑥ 11.2mm =	$86.51 \text{ m}^3 @ 345.52/\text{m}^3$	29891.00
⑦ 13.2mm-0.09mm =	$70.84 \text{ m}^3 @ 470.04/\text{m}^3$	33298.00
⑧ Crushed Agg =	$428.47 \text{ m}^3 @ 528.14/\text{m}^3$	226293.00
⑨ C-sand =	$214.24 \text{ m}^3 @ 150.80/\text{m}^3$	32307.00
⑩ 40mm =	$109.23 \text{ m}^3 @ 441.08/\text{m}^3$	48170.00
⑪ 20mm =	$123.43 \text{ m}^3 @ 550.85/\text{m}^3$	68020.00
⑫ 10mm =	$64.12 \text{ m}^3 @ 614.17/\text{m}^3$	39351.00
⑬ C-sand =	$151.42 \text{ m}^3 @ 150.80/\text{m}^3$	22834.00
⑭ L-sand =	$123.02 \text{ m}^3 @ 131.53/\text{m}^3$	16181.00

Continuation