

② Tigras Dhamsoi R.W.D road to Sibauntha

~~Head - NDB (BRICB)~~ **Head - NDB (BRICB)** **रिजिस्ट्रार**

संवेदक - GAT RAS DEVELOP. PVT. LTD
BHAR P.W.D.

जान्स Rs - 5670537-23

616505-23

DIVISION

6287242-23

SID-DIVISION

Agreement - 11/12/2023 - 2024

MEASUREMENT BOOK.

Date of Start - 13-01-2024

Date of end - 12-01-2024 **MBNO-1703**

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 area
	No.	L	B	D	

Record Entry

Name of work - Tixara - Dhauza

Road to Sissamda Yadao
Tola

Agency - Grajraj Developers
Pvt Ltd

Ag. No - 01/BD/23-24

Date of start - 13.01.24

Date of Completion - 12.01.25

① Setting out pillars - 0.50

- 0.50 km

② clearing and grubbing

of 70 acrd land.

$$10 \times 30 \text{ m} \times 30 = 2700 \text{ m}^2$$

$$5 \times 30 \text{ m} \times 30 = 4500 \text{ m}^2$$

$$31500 \text{ m}^2$$

$$1575 \text{ m}^2$$

$$= 0.1575 \text{ hec}$$

③ Box cut filling

$$2 \times 3 \times 30 \text{ m} \times 0.375 \times 0.40 = 6.75 \text{ m}^3$$

$$2 \times 1 \times 10 \text{ m} \times 0.375 \times 0.16 = 0.75 \text{ m}^3$$

$$7.50 \text{ m}^3$$

④ Construction of embankment

material obtained

from borrow pits

Continuation

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

Record Entry

Name of work - Tijasa Dhauso
RWD Road to Sisboundha
Vadav Tola.

Agency - Gajraj Developers
Pvt Ltd.

Ag No - 11 SB/23-24

① P/V 40m B III

$$10 \times 30m \times 3.75 \times 0.075 = 84.375m^3$$

$$5 \times 30m \times 3.75 \times 0.075 = 42.187m^3$$

$$3 \times 30m \times 3.75 \times 0.075 = 25.312m^3$$

$$1 \times 10m \times 3.75 \times 0.075 = 2.812m^3$$

$$154.686m^3$$

For mtl
11/3/24
JE

2nd Running Bill

Name of work - Tijasa Dhauso
RWD Road to Sisboundha
Vadav Tola.

Agency - Gajraj Developers
Pvt Ltd.

Ag No - 11 SB/23-24

① P/V 40m C.C. Pavement

$$3 \times 30m \times 3.75 \times 0.160 = 54.00m^3$$

$$1 \times 10m \times 3.75 \times 0.160 = 6.00m^3$$

$$60.00m^3$$

Continuation

For mtl
11/3/24
JE

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑧ P/V C.C. Pavement					
$V_{\text{side}} = 7 = 60.00 \text{ m}^3$					
@ Rs 8578.61/m ³ =					514721=0
⑨ 10 nos. V side P (4-5)					
⑩ E/W in excavation					
in found ⁿ = 46.984 m ³					
@ Rs 383.29/m ³ =					18009=00
⑪ P/V pcc m/s in found ⁿ					
for levelling course					
= 8.537 m ³ @ Rs 703.90/m ³ =					60074=00
⑫ P/V pcc m/s in sub.					
structure = $\frac{36.422}{3.8} = 9.584 \text{ m}^3$					
@ Rs 8221.21/m ³ =					313590=00
⑬ S/P F/N P/B H/P					
= 22.50 m @ Rs 7493.40/m =					168602=00
⑭ P/V M/M GSY Board - 2 nos.					
$V_{\text{side}} P. 5 = 2 \text{ nos.}$					
@ Rs 10772.11 each =					21544=00
					Rs 3759874=00
Add 1870 GST					676777=00
1% L.C.					37599=00
SF					46763=00
					Rs 4521013=00
less 0.3240					14467=00
					Rs 4506546=00
Actual P/Vs m/s					2340359=00
					Rs 2166187=00
<i>T. J. J.</i>					
11/03/24					
J.E.					