

⑤ Ifgar Dhamdā R.M.D road to Sibaundha

~~Head - NDB (BRICB)~~ रजिस्ट्रार

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

जान्स Rs - 5670537-00

616505-00 DIVISION

6287042-20 S.D. DIVISION

Agree No - 11/102023-2024

MEASUREMENT BOOK.

Date of Start - 13-01-2024

Date of End - 12-01-2024 19BNO-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	
<u>Record Entry</u>					
<u>Name of work - Tijara - Dhaura</u>					
<u>Road to Sisaudha Yadav Tola</u>					
<u>Agency - Gajraj Developers Pvt Ltd</u>					
<u>Agno - 01/1/2024</u>					
<u>Date of start - 13.01.24</u>					
<u>Date of Completion - 12.01.25</u>					
<u>① Setting out pillars - 0.55</u>					

					-0.550 km
② <u>clearing and grubbing of no berd land</u>					
					10.50 m ²
					20.00 m²
					5.50 m ²
					10.50 m²
					31.50 m ²
					157.5 m ²
					= 0.1575 ha
③ <u>Box cutting</u>					
					2 x 3 x 30m x 0.375 x 0.10 = 6.75 m ³
					2 x 1 x 10m x 0.375 x 0.10 = 0.75 m ³
					7.50 m ³
④ <u>Construction of embankment material obtained from borrow pits</u>					

Continuation

Sch. XLV Form No. 1344

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstract of Qty and cost					
① Setting out pillars V2 def-1					
= 0.550 Km @ Rs 23370.04					12854=00
② Clearing and grubbing of road land V2 def-1					
= 0.1575 Hec @ Rs 72657.86					11436=00
③ Box cutting V2 def-1					
Excavation in box cutting					
= 7.50 m ³ road cutting					
@ Rs 179.66/m ³ — 4					1347=00
④ Constn of embankment material obtained from borrow pit V2 def-2					
① lead 100m = 68.774 m ³					
@ Rs 179.41/m ³ — 12					12339=00
② lead 1000m = 258.20 m ³					
@ Rs 260.26/m ³ — 66					66679=00
⑤ Constn of shoulders V2 def-3 = 1251.00 m ³					
@ Rs 265.79/m ³ — 6					332503=00
⑥ P.V. G.B. grading I V2 def-3 = 372.00 m ³					
@ Rs 2794.79/m ³ — 10					1039662=00
⑦ CD works V2 def-2					
⑧ F.W. in excavation in foundry V2 def-2 = 46.984 m ³					
@ Rs 363.29/m ³ — 4					17068=00
⑨ P.V. p.cem 15 in foundry levelling course V2 def-2					
= 8.531 m ³ @ Rs 7030.00/m ³ — 60					015=00
⑩ P.V. p.cem 20 in sub-structure V2 def-2 = 38.144 m ³					
@ Rs 5231.21/m ³ — 16					199539=00
Continuation					
Rs 1753442=00					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① SIFP N ₁₃ 800mm ϕ H.P.					
= 22.50 m @ Rs 7433.40/m					167251=00
② P.V. M.M. G.S.V. Board					
V ₂ de p-3 = 2 No.					
@ Rs 10772=16 each					21544=00
					Rs 1942237=00
Add 18% G.S.T — 4					349603=00
1% L.C — 4					19422=00
S.F. — 4					36610=00
					Rs 2347872=00
less 0.32% C.D. @ Rs 7513=00					
					Rs 2340359=00
For 30/01/24					
J.E.					

material statement-

① Earth - 1575.974 m ³					
② G.B. - 372 m ³					
53-9.5mm — 223.20 m ³					
@ Rs 931.75/m ³					207967=00
9.5-2.36mm — 89.28 m ³					
@ Rs 29.97/m ³					268398=00
Sand — 133.92 m ³ + 21.26 m ³					
@ Rs 50280/m ³					78025=00
					Rs 67335=00
Chips — 992.23 m ³					
40mm — 4.097 + 13.731 @ Rs 2290/m ³					17689=00
20mm — 2.04 + 13.731 @ Rs 129.44/m ³					19037=00
10mm — 1.53 + 6.865 @ Rs 595.44/m ³					498496=00
					Rs 366102=00
For 30/01/24					
J.E.					