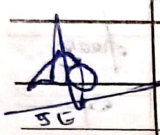
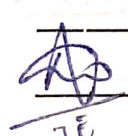


Continuation
$$\{ 11,902 = 0$$

Bf-11,902:00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② P/o maintenance of railway Shoulder — do — do cost all Comp job Exp. vide Geny no-② & P.No					
③ of TMB is $\rightarrow 215.00 \text{ m}^2$ of 55.05 m^2					12,050:00
③ P/o maintenance of H.P culvert do — do cost all Comp job Exp. vide Geny no-③ & P.No-③⑧					
of TMB is $\rightarrow 0.2 \text{ Nos}$ of 1093.62 Nos					2182:00
④ P/o maintenance of B-1 km do — do cost all Comp job Exp. vide Geny no-④ & P.No					
③⑧ of TMB is $\rightarrow 0.600 \text{ km}$ of 1052.05 km					639:00
⑤ P/o maintenance of 200 m of post & K.M. stones — do — do cost all Comp job Exp. vide Geny no-⑤ & P.No-③⑧					
of TMB is $\rightarrow 0.149 \text{ km}$ of 720.41 km					107:00
⑥ Cutting of branches of tree & shrubs from B-1 km Exp. vide Geny no-⑥ & P.No-③⑧					
of TMB is $\rightarrow 0.04 \text{ km}$					26,880:00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. 02 → 01W					
103-47/k.7					419=0
(1) Trimming of grass weeds from the shoulder — do					
do cover all crop job					
Exp. rate from wo. — 12 P.W.					
(2) of TMB 20 → 529.00 m ²					
02 = 12/m ²					1227=0
					28,521=0
less 0.69 2. as per 1/5 estimate					197=0
					28,324=0
					
Materials Statement					
(1) E/W → 65/00 m					
					
(2) Estimation of earth cut — as per 1/5					
16 x 4.70 x 1.05 x 0.15 = 35.					
(3) Maint of earth shoulder — do					
2 x 3 x 30.00 x 1.05 = 189 m ²					
2 x 26.50 x 1.05 = 49.35					
Total 238.35 m ²					
(4) Maint of road sign — do — 0.6 km					
(5) Maint of room & furniture — do — 0.2 km					
(6) Maint of furniture — HPC — 2 Nos.					
As per 21/8/22					
26					

Continuation

4th year Maint 3 (Abstract)

Work: 37 RD Gandak nalsarpul
to Bhimsa Rajputole
— GTSN 4.

Agony Neha Devi

H/G 42/GTSN 4/SBD/18-19

① Restoration of same cut —
— all as per TIS and work of
etc.

@ $dy = 35.53 \text{ m}^3$ rem B P 40

@ $362.32 \text{ m}^3 = 12873 \text{ cu}$

② Maint of earthen shoulder —
do

$dy = 138.35 \text{ m}^3$ rem B P 40 @ $0.05 \text{ m}^3 = 13359 =$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(03) Measurement of 200 m area					
Qty = 0.6 km 5 m 30 cm					
@ 1057.08 / km = 6342					
(04) Measurement of 200 m 4 km stone d					
Qty = 0.2 km 5 m 30 cm					
@ 720.41 / km = 1442					
(05) Measurement of culverts - HRC d					
Qty = 2 Nos 5 m 30 cm					
@ 1093.62 / each = 2187					
Total = 28997					
1280.69 / 4.5 = 2802					
Net Total Amount = 28797					

Admitted
23/1/24

Accepted
23/1/24

C & P
10/04/24
EE

Continuation