

MMBSY Case

Schedule XLV-Form No. 134

ଆମ୍ଭ:- ଟୋ-ଲ୍ୟୁ-୩୦୬ ଓ ଶାନ୍ତି ନିଃ

Executive Engineer

R.W.D. Work Div. Mohania

~~ମୁଖ୍ୟ ଅଫିସର ଡିଭିଜନ, ଟୋ-ଲ୍ୟୁ-୩୦୬~~ DIVISION

ଆମ୍ଭ ଓଡ଼ିଶା ୯୦ ମୁଖ୍ୟ

~~ଡିଭିଜନ:- ମୁଖ୍ୟ ଅଫିସର ଟୋ-ଲ୍ୟୁ-୩୦୬~~ SUB-DIVISION

ଆମ୍ଭ-୦୪୫୮୦/୧୦୧-୧୧

ମ.ଘ.ନଂ-୫୯୩

MEASUREMENT BOOK

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material Statement—					
(i) Earth	$\Rightarrow 2227.425 \text{ m}^3$				@ 34.41/m ³
(ii) GSB $\Rightarrow$ (567m)					
metel-53 to 9.5 m $\Rightarrow$	362.88 m ³				@ 620.62/m ³
" 9.5 to 2.36 $\Rightarrow$	145.15 m ³ 145.15				@ 514.58/m ³
corrd sand $\Rightarrow$	217.73 m ³				@ 175.80/m ³
(iii) Stone grit (196.875m ³)					
(i) metel 53 to 22.4 m $\Rightarrow$	238.22 m ³				@ 511.44/m ³
(ii) Screening Type B $\Rightarrow$	47.25 m				@ 397.73/m ³
for JE 14/02/22 14/02/22 82					
Tst on A/c Reel					
ABSTRACT OF COST					
CH $\Rightarrow$	M M GSY (SC)				
Name of work $\Rightarrow$	detailed as over leaf				
Agency $\Rightarrow$	Rajnish Kr Singh				
	vill- Hanipa Post- Doyan				
	Ps- Karkhan DIST- Kohlan				
Agreement NO $\Rightarrow$	SB-04/2021-22				
Date of Entry $\Rightarrow$	14.02.22				
Payment made					
to Agency for following					
item of work.					
Item No ①	Setup out reference				
	Pillar & bridges — —				
Qty m B type ① $\Rightarrow$	0.700 Km				

Continuation

 $\text{Ch } 34438.72 / \text{Km} \rightarrow 24107 =$

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No ②, clearing and grubbing road land					
Qvimb Page 110 ② $\Rightarrow$ 0.245 H.A					
cf 52970.33/H.A					12978=0
Item No ③, construction of embankment with approved material					
with a lead upto 100 mtr					
Qvimb Page ③ $\Rightarrow$ 166 76 m ³					
cf 190.57/m ³					31779=0
Item No ④, construction of embankment with approved material					
from borrow pit					
Qvimb Page ③ $\Rightarrow$ 667.04 m ³					
cf 149.08/m ³					99442=0
Item No ⑤, construction of subgrade and earthen shoulder					
Qvimb Page ③ $\Rightarrow$ 1393.625 m ³					
cf 192.25/m ³					267924=0
Item No ⑥, construction of granular sub-base by well graded					
Qvimb Page ③ $\Rightarrow$ 527.00 m ³					
cf 3104.47/m ³					1760234=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No ⑦	Bridging laying spread				
7	Compacting stone metal				
	gravel				
Qvimb Page ④	⇒ 196.875 m ³				
	at 4281.76/m ³				842972=
Item No ⑧	Bridging and fixing				
18	of logs and cylinder board				
Qvimb Page ④	⇒ 02 1108				
	9625=27/each				19251=
					3058687=
Item 4.35 below on for Aggr	①				133053=
	Ht by bl				2925634=
Item	14 May				
JE 14/02/22	4/02/22				
	62				
	c ap				
	w.p.				
	2/10/22				