

MMWSY (NDB - PRICES)

Schedule XLV-Form No. 134

ସମସ୍ତ ସାମଗ୍ରୀର ଏବଂ ସେ ଦ୍ଵାରା ଦିଆ ଯାଉଥିବା
ହେଉଥିବା ହାର

Buxar DIVISION

Itarhi

SUB-DIVISION

MEASUREMENT BOOK

1608

ଆମର ସମସ୍ତ ସାମଗ୍ରୀର ଏବଂ ସେ ଦ୍ଵାରା ଦିଆ ଯାଉଥିବା

2nd on A/CQ Final Bill

Upto 18 Date

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w - Buxa, Dhan Sai Road to Kanch. S.R.S.R. Baga Hole Huge, Raghun. Dea Tale in, Tatarai Block					
Agg - and Constn, Aru					
Agenda - 145 BD / 2021-22					
Authority vide letter to					C/EE RWD Buxa
Date of					03-04-23
Upto Date, Measurement					
① Cleaning & Grubbing					

Bovel Land including
uprooting and Vegetation
- all in
as per previous measurement
Qty - 0.85 Kce. Qty Vp-①

② Comp. of embankment
with a channel obtained
from borings pits
all up
As per previous measurement
V TM BD-⑥

Qty - 1191.61 m³

③ Excavation for road
in soil with hydraulic
Excavator - all up
Qty as per previous measurement
Vp-⑥
107.10 m³

Continuation

ABSTRACT OF COST

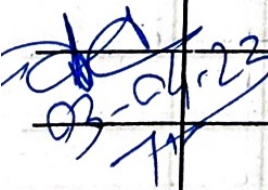
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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing & Grubbing Pond Land with vegetation, grass, bushes — all Com job —					
0.85 Rec vt MBP (18)					
② 52886 = 38/Rec = 49953					
② Cons ⁿ of embank road with 2/1 — all Com job					
110/ 61 m ³ @ 4 vt MBP (18)					
@ 188.52/m ³ — 207230=					

③ Excavation for Roadwork in Soil with Hydraulic Excavator — all					
197.10 m ³ @ 4 vt MBP (18)					
@ 25.57/m ³ — 8054=					
④ Cons ⁿ of embank with 2/1 slope on low chance from bottom bits — all					
440.45 m ³ @ 4 vt MBP (18)					
@ 188.52/m ³ 830924=					
⑤ Cons ⁿ of earthen shoulder — all Com job					
558.19 m ³ @ 4 vt MBP (18)					
@ 122 = 22/m ³ — 38839=					
124 = 39/m ³ 92348=					
Continuation					
1189944=					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Construct of granular sub-base by heavy wheel grade and level					
633.66 m ² @ 4 VTMDD-20					
@ 3173 = 81/m ³					2011085=
⑦ Pro in 810 Gr-3 with well graded Stone Aggregate					
259.16 m ² @ 4 VTMDD-20					
@ 434 = 49/m ³					1125141=
⑧ 1/2 in excavation for structure - cur					
29.43 m ³ @ 4 V - 20					
@ 294 = 93/m ³					8674=
⑨ Construct of C.C. (M-15) in foundation					
2.65 m ³ @ 4 V - 20					
@ 5754 = 26/m ³					15250=
⑩ Back M-sing Work in cur (13)					
25.49 m ³ @ 4 VTMDD-20					
@ 7019 = 64/m ³					178915=
11) Prop Lay R.C.C. in side					
7.5 m V - (ET)					
@ 4135 = 82/m					31019=
Add 1% Labour & SS					4559128=
Add 12% GST					45591=
					547095=
					125698903=
Less 18% below As per Regn-10					25804=
					4673105=

Material Statement				
①	Stone Aggregate	-	313.58 m ³	
②	Stone Screening	-	62.20 m ³	
③	Stone chips	-	2.54 m ³	
④	Gravel	-	5.83 m ³	
⑤	Stone Blocks	-	12.745 No	
⑥	Gravel	-	2.87 m ³	
 03-04-22 H				