

Mala to Sakalbalaya Hamster via Unvalgeon. Haat

Schedule XLV-Form No. 134

Dayisi DIVISION

Depeelune SUB-DIVISION

Baisi

2.09% Below

Measurement Book

Ramselshi Ent.

1417
part B.

CHABANI 12-02-2020 11053D

2nd on A/c Bill

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Construction of RCC					
H.L. Bridge of Mala to Sakarbalija					
Havinter via Gwalgaon Haat					
Name of agency - Ramsakhi Enterprises					
Pvt. Ltd.					
Date of start - 25/01/2021					
Date of Completion - In progress					
Agreement No - 110 SBD/2020-21					

① E/w in excavation for structure - do - do -

Vide MB No 1416 page (18) 410.19 m³Vide MB No. 1416 page (23) 133.25 m³543.44 m³@ Rs 305.42/m³ — Rs 165977 = 00

② P/v PCC grade M-15 levelling course for pile cap

Vide MB No 1416 page (18) 20.41 m³Vide MB No. 1416 page (23) 7.29 m³27.70 m³@ Rs 6086.60/m³ — Rs 168599 = 00

③ P/v RCC grade M-30 in pile found — do - do -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vide MB No - 1416 page (21)					225.828 m ³
Vide MB No - 1416 page (25)					79.870 m ³
					305.698 m ³
@ Rs 6853.09					Rs 2094975-
④/10 Bored Cast in situ M-35 grade concrete + do-do-					
Vide page No - (2)					452.00m
@ Rs 16501.22/m					Rs 7458551-
⑤/12 S/F and placing HYSD bar reinf ⁿ in foundation					
Vide page No - (2)					57.078 MT
Vide MB No 1416 page (19)					18.572 MT
Vide MB No - 1416 page (24)					7.706 MT
					Total = 83.356 MT
Limit to BOQ Qty -					83.22 MT
@ Rs 54219.20/MT					Rs 4512122-
⑤ S/F and placing HYSD bar reinf ⁿ in Sub-structure					
— do — do —					
Vide MB No 1416 page (20)					5.226 MT
Vide MB No 1416 page (21)					4.240 MT
Vide MB No 1416 page (25)					1.632 MT
					Total = 11.098 MT
@ Rs 54378.96/MT					Rs 603498-
⑥/10 P/V RCC M-30 grade in Sub-structure - do-do-					
upto 5m Height					

Continuation