

9400 A/c Bill

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
N/W - Jate Manji House to				
Meghpar Balyani				
Road Manji to				
Pahadi byke				
Agency - Sej Sanj Kumar				
Ngawuli; Ngawada				
4FSN0 - 02 MMSY (N/DG) SBD/				
			2022	2023
Date of start work - 06/07/2023				
Date of completion - 05/07/2024.				

(1)	P/N and fixing of sign			
	Board			
	= 02 Nos			
(2)	Painting on fixing of			
	Benches etc			
	= 01 Nos			
(3)	Painting on fixing of			
	reference pillar			
	= 02 Nos			
(4)	Clearing 4 jobs			
	= 0.75 Ha			
(5)	Cutting of Danda & trees			
	above 300 to 600			
	= 14 Nos			

Continuation

Abstract of work

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Pruning and firing of Sya Row = 02 Nos					
0611092 = 50/100					R 22185 =
25 P/V and firing of workshop Benachone					
= 01005					
064545 = 15/100					R 4545 =
3) P/V and firing of peller					
= 02108					
060960 = 86/100					R 4194 =
4) cutting of trees branches etc above 300 to 600m					
= 14 Nos					
06345 = 76/100					R 4841 =
5) cutting of trees above 600m to 1000m					
= 04 Nos					
06606 = 08/100					R 2424 =
6) Removal of electric poles etc					
= 04 Nos					
06228 = 29/100					R 915 =
7) clearing of ground					
Continuation					
= 0.42 Ha					
0672677 = 86/100					R 30533 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Const. of subgrade in earthen shoulder					
					$20430 \text{ m} \times 7.276 \times 300 = 1309.68^2$
					$\text{B } 262 = 06/3 \quad \text{---} \quad \text{B } 34345 =$
⑧ Const. of subgrade & earth shoulder					
					Side of 4.51
					$02 \times 20 \times 30 \text{ m} \times 1.358 \times 200 = 753.12^2$
					$\text{B } 262 = 06/3 \quad \text{---} \quad \text{B } 82297 =$
⑨ Hume pipe culvert					
⑩ E/W in excavation.					
					H.W
					$02 \times 2 \times 6.45^2$
					$= 59.60 \text{ m}^3$
					$\text{B } 410 = 66/3 \quad \text{---} \quad \text{B } 2445 =$
⑪ P/U PCC (M15) in footpath.					
					$= 9.20 \text{ m}^3$
					$\text{B } 6111 = 76/3 \quad \text{---} \quad \text{B } 56228 =$
⑫ P/U on laying of Rcc Hume Pipe					
					$2 \times 3 \times 2.5 = 7.5 \text{ m}^3$
					$\text{B } 7745 = 20/3 \quad \text{---} \quad \text{B } 116148 =$
					12 Rcc Pipe duct
					$= 40 \text{ Rcc continuation}$
					$\text{B } 1015 = 60/3 \quad \text{---} \quad \text{B } 40624 =$



Lab.

24/04/24

vc

Zak. 64/24/24
v.c.