

MMKSY (HDB) Awsech- ~~Am~~

Schedule XLV-Form No. 134

NH-30 એ લેફ્ટરવારી કુદરતી વરસાદગુણ 205-24

અભિઓરડ.

Exoclive Engineer

R.W.D. Work Dir. Mohania

શ્રી. વિવિધ કુમાર વામ રાજીવ અગિર **DIVISION**

કર્મિ અવર પ્રમંડલ કુદરતી

SUB-DIVISION

રાજકોઠા: શ્રીરામ ક-રૂઠરામ

Agno - 04 SBD/2024-25 MBN/0- 810

MEASUREMENT BOOK

GST No. 10AKMPR9503N22D

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st m A/c Bldg				
	ABSTRACT OF COST				
	Payment made to Agency for following item of work.				
Item No ①	Providing and fixing workup				
1	Bench mark - - - -				
TMB Page ① = 5.00 HOS					
	eb 2911 = 42/each B 14557=9				
Item No ②	clearing and grubbing				
2	road land - - - -				
TMB Page ① = 0.1976 HA					
	eb 76926 = 08/HA B 15154=0				
Item No ③	Excavation of Road work				
3	in soil on box culvert				
TMB Page ② = 22.05 m ³					
	eb 104 = 01/m ³ B 2293=0				
Item No ④	const of embankment with				
4	disposed soil - - - -				
TMB Page ② = 13.23 m ³					
	eb 62 = 03/m ³ B 831=0				
Item No ⑤	(i) construction of Embankment				
5	with a lead up to 100m				
TMB Page ③ = 121.28 m ³					
	eb 260 = 98/m ³ B 31652=0				
	(ii) const of embankment with a lead up to 100m				
TMB Page ③ = 405.11 m ³					
	eb 188 = 29/m ³ B 91341=0				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No ⑥ - emb of sub-grade and earthen structure					
Tm B Page ④	441.00 m ³				
eb 264 = 51/m ³					116640 =
Item No ⑦ - construction of granular sub-base by well graded					
Tm B Page ⑤	332.03 m ³				
eb 434 = 39/m ³					1442460 =
Item No ⑧ - providing laying rollup					
NBm 8011					
Tm B Page ⑤	159.22 m ³				
eb 6605 = 74/m ³					10517660 =
Item No ⑨ - providing and fixing cable duct					
Tm B Page ④	22.50 m ³				
eb 1249 = 47/m ³					281130 =
Item No ⑩ - providing and fixing mmu					
logo board					
Tm B Page ⑥	2.00 178.9				
eb 13917 = 51/each					264350 =
Item No ⑪ - Earthwork excavation in f					
Tm B Page ②	15.66 m ³				
eb 434 = 82/m ³					68090 =
Item No ⑫ - p.ccm 15(1:2:5.5) in fuel					
Tm B Page ②	2.84 55 m ³				
eb 8173 = 52/m ³					232580 =

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