

(35)
Record entry

1

Name to work—

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction 8 1/2 year maintenance of road from Ekangor path to Parikh n/a chakdoh Nardohi					
Agency: Kunj nihan					
AES NO: MBD/03/24-25					
Date of LOA: 27.7.24					
Date of Completion: 28.4.25					
① clearing 8 gorry big road land Tse.					
				$2 \times 68 \times 30.00 \times \frac{1.125}{10000} =$	0.459 Hect
				Total =	0.459.11
② Construction of GSB - II - Tse.					
	8 X	2.50	1.75	$\times 0.10 =$	3.50 M ³
	10 X	3.50	1.50	$\times 0.10 =$	5.25 "
	10 X	3.00	1.25	$\times 0.10 =$	3.75 "
	5 X	1.75	0.90	$\times 0.15 =$	1.18 "
	15 X	7.50	1.50	$\times 0.10 =$	16.88 "
	3 X	2.10	2.10	$\times 0.10 =$	1.32 "
	8 X	2.50	1.90	$\times 0.10 =$	3.80 "
	10 X	1.75	1.75	$\times 0.10 =$	3.06 "
	7 X	2.75	0.60	$\times 0.10 =$	1.16 "
				Total =	39.30 "
				Less	38.024

Continuation

10/9/24
nr

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.S.	4864720
					4867691
(52) Construction of Subgrade					
Sho. under water level on no (3) viaduct					
Qty =	955.904 ³	@ 264.63		143	252960
	5117680	Total =			5120651
	Add 18 y. C. & T =				921717
	Add 1 y. L.C. =				51206
					51177
	6090039	Total =			6093574
	Add 10 y. S. & F. =				51945
	6141984	Total =			6145519
	(-) 10 y. 4.03 y.				(-) 247664
	Total =				5897855
					5894462

~~988072~~
 13/10/24
 AE