

Test on A/c Book

Name of Work - **1**

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
N/Work: - Dhauri TO					
Harpur Tak Path Nirman					
Kary					
Agency: - Ashok Kr Singh					
AR manyardak mungar					
Agg no - 67 (m BD) (25-26					
Date of ^{Commencement} completion - 03.06.28					
Date of completion - 02.06.28					
Work is progress					

Record entry

1) clearing & grubbing
Road land (By mamed)

$2 \times 6 \times 30 \times 1.0$	$= 360.00 m^2$
$2 \times 1 \times 28 \times 1.0$	$= 56.00 m^2$
$2 \times 7 \times 30 \times 1.0$	$= 420.00 m^2$
$2 \times 1 \times 20 \times 1.0$	$= 40.00 m^2$
$2 \times 10 \times 30 \times 1.0$	$= 600.00 m^2$
$2 \times 8 \times 30 \times 1.0$	$= 480.00 m^2$
$2 \times 1 \times 22 \times 1.0$	$= 44.00 m^2$
$2 \times 6 \times 30 \times 1.0$	$= 360.00 m^2$
(Continuation) $\underline{2360 m^2}$	
	$\underline{10000}$
	$= 0.236 Ha$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
117.92 m ³					
					PS 466863=
4 Provide & supply					
Prime coat					
VTMB PM 2 itm no 04					
1572.27 m ²					
					PS 86632=
5 Provide & supply					
tack coat with					
Portumen emulsion					
VTMB PM 02 itm no 01					23750.83 m ²
VTMB PM 03 itm no 03					3750.83 m ²
					7501.66 m ²
@ 18.94/m ²					PS 142081=
6 Provide & supply					
Portumen macadam					
hot mix plant (Bm)					
VTMB PM 3 itm no 02					
187.54 m ³					
@ 10424.53/m ³					
					PS 2011278=
7 Semi-Dense Bitumen					
Concrete					
VTMB PM 3 itm no 04					
93.77 m ²					
@ 12402.70/m ²					

(Continuation)

PS 1163001=

PS 4056804=

(Continuation)