

कार्ड का नाम :- नाम इस व्यक्ति का जो इस पर है
पता पुरे नाम पता का जो नाम
1500
सर्वेक्षण :- पुरे नाम से

Schedule XLV-Form No. 134

312401

DIVISION

करवी

SUB-DIVISION

MB No. - 546

Measurement Book

-546

Measurement Book

प्रमाणित किया जाता है कि इस बख्श
पुस्तिका में कुल 100 पन्ने मशीन मुद्रित
हो चुके हैं जो भी ठाकर पवन सिंह महाराज
अभिज्ञाना डायर प्रमाणित करपी जोगाती
मिर्जात किया जाता है।

20/7/19
Executive Engineer
T.M.D. (W) Division
30-7-19 Arwal

Sch. XLV - Form No. 134

ARWAL DIVISION
KARPI SUB-DIVISION

Measurement Book
No. 546

Name of officer _____

Date of first entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
<u>—X—X—</u>					
$\frac{1}{1}$ Const. of working benchmarks					
—do—do UTM BP-5					
1.00 Nos @ R 3751.52/each R 3752.00					
$\frac{2}{2}$ Const. of Reference pillar—do—					
do—UTMBP-5					
4.00 Nos @ R 1711.997/each R 6848.00					
$\frac{3}{3}$ Clearing & grubbing of Road land—do—do—					
UTMBP-5					
0.322 Hect @ R 77789.970/H901					
				R 16016=100	
$\frac{4}{4}$ Const. of embankment—do—					
do—1000 m (each)					
UTMBP-16					
1268.084					
1072.133 m³ @ R 187.23/m ³ R 237423.00					
$\frac{5}{5}$ Const. of embankment—do—					
do—1000 m (each)					
UTMBP-16					
2958.86 m ³ @ R 142.39/m ³ R 421312.00					
$\frac{6}{6}$ Const. of Subgrade—do—					
do—					
487.60 m ³ UTM BP-6					
165.60 m ³ UTM BP-15					
653.20 m ³ @ R 189.107/m ³ R 123525.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{7}{7}$ Granular sub base with well graded - do - do -					
VTMBP-6					
760.104 m ³ @ Rs 2300.963/m ³ Rs 1748971.00					
$\frac{8}{8}$ P.V. laying & spreading of WBM W - do - do -					
VTMBP-12					
264.450 m ³					3
Lt. 263.925 m ³ @ Rs 3662.629/m ³ Rs 808304.00					
$\frac{9}{9}$ P.V. & applying prime coat with bitumen emulsion ss, do - do - VTMBP-13					
3526.00 m ²					
Lt. 3519.00 m ² @ Rs 54.952/m ² Rs 193396.00					
$\frac{10}{10}$ P.V. & applying tack coat with bitumen emulsion - do - do - VTMBP-14					
3526.00 m ²					
Lt. 3519.00 m ² @ Rs 18.659/m ² Rs 65661.00					
$\frac{11}{11}$ Mix Seal Surfacing, P.V. laying & rolling Primix Carpet - do -					
VTMBP-17					
3526.00 m ²					
Lt. 3519.00 m ² @ Rs 223.772/m ² Rs 7874542.00					
$\frac{12}{12}$ K.M Stone - do - do - VTMBP-14					
2.00 Nos @ Rs 2230.615/each Rs 4461.200					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>13</u> 13 200 m stone - do - do -					
	VTMBP-14				
4.00 Nos @ R	614.383/each R				2458.00
<u>14</u> 14 P/V 2 fixing of MMCISY					
	Informatory - do - do -				
2.00	VTMBP-5				
1.00	VTMBP-14				
3.00 Nos @ R	9927.174/each R				29782.00
<u>15</u> 15 P/V 2 fixing of retro-reflecterized					
	traffic sign - do - do -				
	600 mm equilateral triangle.				
	VTMBP-14				
6.00 Nos @ R	4401.261/each R				26408.00
<u>16</u> 16 600 mm circular - do - do -					
	VTMBP-14				
4.00 Nos @ R	5653.70/each R				22615.00
<u>17</u> 17 (600x450) mm rectangular					
	VTMBP-14				
2.00 Nos @ R	5525.541/each R				11051.00
<u>18</u> 18 Boundary Pillor - do - do -					
	VTMBP-14				
10.00 Nos @ R	547.877/each R				5479.00
<u>19</u> 19 Road marking with ho/-					
	applied - thermoplastic - do -				
	VTMBP-15				
184.00 m ² @ R	850.73/m ²				156571.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{20}{20}$ E/W excavation in foundation					
	VTMBP-6				
74.52 m ³ @ R 261.903 @ R 19517 = 0					
$\frac{21}{21}$ Type B first class bedding					
do - do - VTMBP-6					
8.52 m ³ @ 459.677 / m ³ R 3916 = 0					
$\frac{22}{22}$ Plv Conc. for plain Cement					
Conc. M15 grade - do -					
6.480 m ³	VTMBP-7				
@ R 4792.299 / m ³ R 31057 = 0					
$\frac{23}{23}$ Head wall in brick masonry					
do - do - VTMBP-7					
56.080 m ³ @ R 5634.437 / m ³ R 315979 = 0					
$\frac{24}{24}$ Plv 2 laying Rcc Pipe NP3					
600 mm ϕ - do - do -					
VTMBP-7					
30.00 m @ R 3046.312 / m R 91389 = 0					
$\frac{25}{25}$ plastering with C/M (1:4) - do					
VTMBP-7					
56.080 m ² @ R ^{155.599} 5634.437 / m ² R 8723 = 0					
$\frac{26}{26}$ Painting on steel/concrete surface - do -					
VTMBP-14					
56.080 m ² @ 133.70 / m ² R 7497 = 0					
Total R 51567543 = 0					
less 0.05% below R 2578 = 0					
R 5153965 = 0					

Continuation

<u>Material statement</u>			
1. C/W -	1218.366		
2. WBM III -	319.985 m ³		
3. Stone Dust -	63.47 m ³		
4. Stone Chpps -	95.013 m ³		
	2616120	2616120	26

Continuation