

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					9133286-0
10/ Below M					913387-00
Pass					8219957-00
					8219919
Single					21/11/20
21-11-20					21/11/20
AR					
Limit =					7302540-0
					CEP
					118
					21/11/20

(MATERIAL)① Earth → 1771.20 m³

② Asst. Stone

26.5 mm to 9.5 mm

✓ 130.90 × 553.32 = 72474-00

③ Stone Dust

9.5 mm to 2.36 mm

✓ 13.56 m³ @ 411.33 = 30404-00

④ 2.36 mm blow

Local sand

148.70 × 185.94 = 27835-00

Name of 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of work - Sasaram					
Till the Road to					
Chudwanpur					
Name of agency - Mrs Sizer Ram					
(Contractor) (Rohas)					
Agreement No - 47 SBD/2020-2021					
Heed - MR-3054					
Dsgn of Agreement - 364/7314=00					
Date of work start - 8-2-2020					
Date of work stop - 7-11-2020					
Entry Item -					
① clearing and grubbing of					
Road Land By manual -					
- do do directm 2/2					
2 x 5 x 30 x 1.00					300.00 m ²
2 x 8 x 30 x 1.00					480.00 m ²
2 x 8 x 30 x 1.00					480.00 m ²
2 x 8 x 30 x 1.00					480.00 m ²
2 x 9 x 30 x 1.00					540.00 m ²
2 x 10 x 30 x 1.5					600.00 m ²
2 x 15 x 30 x 1.0					900.00 m ²
2 x 17 x 30 x 0.80					1020.00 m ²
2 x 20 x 30 x 1.5					1200.00 m ²

Continuation

6000.00 m²

= 0.6 Ha

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ABSTRACT)					
(1/50)					
clean and gully					
Road Land - do					
P&A 10 P&A 11/24					
0.6 X 55931.7/Hg					33.559 = 00
(2/51)					
scrapping CRASH					
Bitumen surface					
P&A 10 11/24					
48008 506.25m ² @					
32.04 /m ²					16625 = 00
(3/52)					
Continuation of sub					
and Earthm Chalds					
- do					
P&A 10 11/24					
1771.20m ² @ 199.73					353762 = 00
(4/53)					
WBM grade II					
- do P&A 10					
P&A 10 11/24					
292.35m ³ @ 2590.05					757305 = 00
(5/54)					
WBM grade II					
Driveway and Ls					
- do P&A 10 11/24					
225.05 @ 4631.01					1045914 = 00
(6/55)					
WBM grade III					
Driveway and Ls					
P&A 10 11/24					
673.036 @ 4311.72					2905352 = 00
Continuation					
P&A 10 11/24					
2905362 = 00					
2905352 = 00					
512157					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/50) Prime coat (SS)					
- do PS 1000					
(8/57) 2 (6)					
8984.175 m ² @ 48.04					431600=
(8/57) patch work (SS)					
miz seal sub-ss					
- do					
PS 1000 (7) 9 (7)					
1647.86 m ² @ 227.29					375298=
(9/50) Tack coat					
Prond and Apply					
(PS) - do					
PS 1000 (8) 7 (10)					
10649.87 @ 16.27/m ²					173273=
(10/59) HDBC - do					
prond and top					
with power mesh					
5% Bitumen do					
PS 1000 (10) 9 (9)					
266.256 m ³ @ 11342.26					3019945=
(11/70) prond 200 B.M					
of psucc PS 1000					
(10) 9 (11)					
2 m @ 10506.68					210137=
Total					9133286=

Continuation