

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(7) (8) Patch work Repay over mix Apply - do do Pg no (5) Itm (7) 1513.49 m² @ 228.17 345333.00					
(8) (9) Princh and Apply Toek Cut (R.S.) do Pg no (6) Itm (8) 12450.18 @ 16.27 202564.00					
(9) (10) Princh and lay Semi-deep bitumen Cement (R.D.B.C.) do do					

page no (6) Itm (9) 311.25 m³ @ 11362.62 3536616.00	
(10) (21) Princh and lay Lojo Board Pret - do Pg no (6) Itm (10) 2 No @ 10511.36 21023.00	
<u>Total</u> 7602923.00	
deduct 10% Below Rs per Aggrent - 760292.00	
Net - 6842631.00	
Limit - 5872700.00	

By
22-12-20
A/E

By

Continuation

J. E.
21/12/2020

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	
① Name of work - Barren					
TO Got pa via Enigma					
Name of conl - m/s shree Ram Co					
Agreement - 47/MRD/20-21					
Agg. Amt - 36417314210					
Date of work start - 8-02-20					
Qty of work - 37-11-2020					
MR - N/2019-20 SDRM					
- 1/18					
<u>Bar Bill</u>					

① clearing and grubbing					
Roal Land - do					
Technical sketch					
do do					
2x168Y30X1.00 - 16080 = 16080					
= 16080					
② Scaffolding					
Bidminies surface					
do do -					
22x4.4x3.20					309.76m ²
1x4.4x2.9					12.76m ²
6x2.9x4.30					74.82m ²
					397.34
					Sqm
Cont					375.00m

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>(ABSTRACT of cost)</u>					
(1) $\frac{1}{1}$ clearing and grubbing of Road land - do — do — Grubbing per sqm (1) 9th (1)					
1.049 @ 55931.27					55931.00
(2) $\frac{2}{2}$ Sowing of Pigeon Pea surface per sqm (1) 9th (2)					
375.0 @ 32.84					12315.00
(3) $\frac{3}{3}$ Constructing of USB Circle II By Provision of well					

material - 10 1/2					
Per sqm (1) 9th (3)					
201.7 m ³ @ 2600.45					524511.00
(4) $\frac{4}{4}$ Provision of WBM					
— do — for RTI - do					
Laying and spreading - do					
Per sqm (1) 9th (4)					
167.610 m ³ @ 4653.32					779943.00
(5) $\frac{5}{5}$ Provision of lang					
(6) $\frac{6}{6}$ WBM for RTI - do					
— do Per sqm (4)					
9th (5) —					
427.33 cum @ 4331.54					1850912.00
(6) $\frac{6}{6}$ Provision of Prime (SS1)					
— do — do — Comp					
Per sqm (4) 9th (6)					
5697.7 m ² @ 48.05					273775.00

Continuation

3437387.00