

(1) providing and applying
primer coat (SS-1) etc complete
 $(24 \times 30 + 10) \times 3.75 = 2737.50 \text{ m}^2$

(2) providing and applying
coat (RS-1) etc complete
rate of ty page no - 30 = 2737.50 m²

(3) providing, laying and
milling of mss etc
complete.
rate of ty. page no - 30
slab - 2 = 2737.50 m²

~~Al. Simon~~
A. E.

Material statement		
(1)	soil	1592.60 m ³
(2)	stone chips	19.08 m ³
(3)	coarse sand	737.82 m ³
(4)	bricks	118600 nos
(5)	cement	567 bags
(6)	stone aggregate	2586.73 m ³
(7)	screening material	227.81 m ³
(8)	stone chips 112 mm	266.69 m ³
(9)	Emulsion (S-1)	8.35 MT
(10)	1:1 (RS-1)	2.716 MT
(11)	Bitumen (S-90)	0.8267 MT

Ramesh
 5/5/2022
 JES

Continuation