

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.	
Ch Head:-	F.D.R.				
Name of Road:-	Paroo Hospital	12' 0"	Sul 2+in Mix		
	Kedlar Hote	Hule Paroo High			
	School. (Paroo Block)				
Authority:-	E.P., R.W.P., Wards P.M.N., M.V.Z. West.				
Agency:-	Do. (W.M.C.)				
Date of Entry:-	25/12/2010				
	(1) Supply & fit 12' 0" x 10' 0" / Bricks				
	Bricks in broken Position, Labour				
	for Consolidation by tight - Roof roller				
	Incl. all cost for running charge etc.—				
	do - do - in all Cabs job				
	$1 \times 4.00 \times 1.50 \times 0.60 = 3.60 \text{ m}^3$				
	$1 \times 15.00 \times 2.10 \times 0.80 = 24.00 \text{ m}^3$				
	$1 \times 7.00 \times 2.50 \times 0.40 = 7.00 \text{ m}^3$				
	$1 \times 9.00 \times 2.60 \times 0.60 = 14.04 \text{ m}^3$				
	$2 \times 5.00 \times 1.75 \times 0.70 = 12.25 \text{ m}^3$				
	Total = $60.87 \text{ m}^3$				
	Deduction for rods etc @ 10% = $(12.25) \times 0.09 = 1.09 \text{ m}^3$				
	Total = $59.78 \text{ m}^3$				

CONTINUATION

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Subsoil and fillings sand in break portion ready all cost for mixing do - do - do - in all costs -					
		$1 \times 4.00 \times 1.50 \times 0.10 = 0.60 m^3$			
		$1 \times 15.0 \times 2.0 \times 0.10 = 3.00 m^3$			
		$1 \times 7.0 \times 2.50 \times 0.10 = 1.75 m^3$			
		$1 \times 9.0 \times 2.60 \times 0.10 = 2.34 m^3$			
		$2 \times 5.0 \times 1.75 \times 0.10 = 1.75 m^3$			
		$\Sigma m^3 = 9.44 m^3$			
<u>AMM</u> <del>25/12/2020</del> DTB			<u>S</u> <del>25/12/2020</del> J.E.		

## ABSTRACT OF COST

(1) <del>Subsoil and fillings</del> pharmashell / Bricks Back in break portion labor for consolidation by light seed roller in do all cost for mixing do do - do - do - in all costs -	$1 \times 20.33 = 20.33 m^3$	$20.33 \times 11,127 = 222,771$
(2) <del>Subsoil and fillings sand</del> in break portion ready do - do - do - all costs -	$1 \times 9.44 = 9.44 m^3$	$9.44 \times 4290 = 40,956$
<u>AMM</u> <del>25/12/2020</del> DTB	<u>TOTAL</u> <del>11,127</del> m <sup>3</sup>	<u>1,157,18</u> <del>79</del> = 0.21
		<u>A 1,157,18 = 00</u>
<u>R.D.M</u> <del>25/12/2020</del> CEM 20 continuation EE		<u>S</u> <del>25/12/2020</del> J.E.