

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ngong of more, labraduk R Gorood					
to wall high, Dak shen, Jals					
note huye Chahojeni ke					
Ratte labraduk Agoubighe					
Assump. Shaikesh Kinner					
Assump. SBD-09/20-21					
Actual Date of completion: 14/09/21					
① Restoration of wall, Cuts - TC					
					$2 \times 4 \times 30.00 \times 0.75 \times 0.45 = 40.50 \text{ m}^3$
					$0.1 \times 2 \times 30.00 \times 0.50 \times 0.45 = 1.35 \text{ m}^3$
					Total = <u>57.25</u>
② Walling up Besore/Chandla - TC					
					$2 \times 9 \times 30.00 \times 0.50 = 270.00 \text{ m}^3$
					$2 \times 2 \times 30.00 \times 0.50 = 60.00$
					Total = <u>330.00</u>
③ Patching up on already finished wall holes - TC					
					$1 \times 13.25 \times 3.75 = 39.25 \text{ m}^2$
					Total = <u>39.25</u>
④ Repair of old man (H400 pipe co)					
					$1 \times 5 \text{ Nos} = 5 \text{ Nos}$
					Total = <u>5 Nos</u>
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Sch. XLV-Form No. 134

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300 year maining
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Sch. XLV-Form No. 134

Partioulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Restoration of					
Name of work:- Lehra Dook R.E.O.					
Road to malbisba Dakshin Tal					
Hotte Huye Chakharari ke					
Raste lehra Dook Aonbigh link					
Road Tak					
Agency:- Shailash Kumar.					
Agg No:- S.B.D-09/20-21					
Actual Date of Completion:- 14/09/21					
(1) Restoration of rain cuts/ Berms					
With soil.					
(1) $2 \times 4 \times 30.00 \times 0.75 \times 0.45 = 40.50 \text{ m}^2$					
$0.2 \times 3 \times 30.00 \times 0.55 \times 0.35 = 17.32 \text{ m}^2$					
					57.82 m ²
(2) making up of Berms/Shoulder.					
Stripping Excess soil.					
$2 \times 7 \times 30.00 \times 0.50 =$					210 m ²
$2 \times 4 \times 30.00 \times 0.50 =$					120 m ²
$2 \times 2 \times 30.00 \times 0.50 =$					60 m ²
					390 m ²
(3) Repair of potholes filled with					
75mm L.B.M.					
$01 \times 15.75 \times 3.75 =$					59.06 m ²
(4) patch repair on already filled					
Potholes.					
$01 \times 15.75 \times 3.75 =$					59.06 m ²
(5) maining of C/D/works (unmanned)					
1 x 5 No's =					5 No's

Continuation

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- material statements

- (1) Caradwood = 116.32 m^3
(ii) Stone chis = 1.270 m^3
(iii) Bitum Se 0 = 104.23 kg

~~24/10/24~~