

MMNSY-(S).T. Recd to Nimjra tola via Bumer

Ag. NO - 08 SBD - 2020 - 2021

Schedule XLV-Form No. 134

Shorgatti

DIVISION

Barachatti

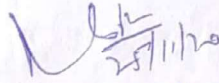
SUB-DIVISION

N/S kamreshwar Singh padan

Measurement Book

1258

Certified that this M.B is contain
41 to 100 pages print by machine this
M.B is issued in favour of Sri
Suresh Kumar Singh A.E. R.W.D Works
Sub Division Barachhatti


Executive Engineer
RWD, Works Division
Sherghati
25/11/2020

Sch. XLV - Form No. 134

_____ DIVISION
_____ SUB-DIVISION

Measurement Book

No. 1238

Name of Officer _____

Date of first entry _____

Date of last entry _____

Agri A/C No. 11
ABSTRACT of CS

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Self part					
width of B.M.					
measure of		1.80 km			
cs.	5291.93	/km	5'		9595.00
(ii) first of self pillar					
measure of		1.80 km			
cs.	3690.70	/km	5'		6643.00
(3) clearing and grubbing					
width					
measure of		1.26 Hae.			
cs.	44530.51	/Hae	4'		62408.00
(5) Construct of embank					
width 1000 m					
measure of		583.20 m ³			
cs.	181.87	/m ³	15'		106067.00
(7) Construct of embankment					
width 100 m					
measure of		1360.80 m ³			
cs.	139.74	/m ³	10'		190158.00
(8) Construct of sub grade					
2 earth shoulder					
measure of		2520.00 m ³			
cs.	183.51	/m ³	15'		462445.00
(9) Construct of C.S.B. Srd.					
measure 3 of		717.00 m ³			
measure 4 of		567.00 m ³			
		1284.00 m ³			
cs.	1813.75	/m ³	15'		2328855.00

A B. 2750/0.00

Continuation B. 3166/0.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			$B \cdot f = b$		275010. w 316610. w
$\frac{7}{22}$) $\frac{1}{2}$ front of 1080 m					
MBP 324 of - 2010					
CS 11085.81 / m					22172. w
$\frac{8}{26}$) $\frac{1}{2}$ prismataly of cont					
MBP 324 of 1.80 m					
CS 470.55 / m					847. w
$\frac{9}{27}$) $\frac{1}{2}$ prismataly of top of masonry					
MBP 324 of 51.98 m					
CS 340.26 / m					17687. w
$\frac{10}{28}$) $\frac{1}{2}$ remon of line p in					
MBP 324 of 15.00 m					

CS 169.11 / m					2537. w
					279334. w
Add 12 %					335201. w
Add 1 % for 10 %					27933. w
					3156478. w
less 10 % for 10 %					315648. w
					2840830. w
					3209344. w
Add 1 % for 10 %					32093. w
on Add 12 %					385121. w
					3626558. w
less 10 % for 10 %					362656. w
CS The work has been done as per spec by the agency has used his own tools & plates					3263902. w

Continuation