

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 work—	Khatuli	Sc	Shethiya	Math	Note
	Huc	TO	Gayashpeer	(Paroo Blade)	
Authority—	E.E. R.W.P. works	Prm.	MDZ	West.	
Agency—	Departmental.				
Date of Est—	25/12/2020				
(1) Supply of ghassu-Machal/Built Back					
at work site and tillage in breaches					
Portion. Labor for Consolidation					
by Light Roller roller including all					
cost for Running charge - do - do -					
in all Consolidation					
	1x	20M	$\frac{5.5+7.5}{2}$	$\frac{1.2+1.7}{2}$	= 188.50 m ²
	1x	15M	$\frac{5.50+7.5+1.9}{2}$		= 140.25 m ²
	1x	80M	$\frac{1.125+2.5}{2}$	$\frac{0.8+1.1}{2}$	= 137.75 m ²
	2x	50M	$\frac{1.125+2.125}{2}$	$\frac{1.20}{2}$	= 195.00 m ²
	1x	45M	1.20	1.10	= 59.4 m ²
	1x	10M	1.25	0.99	= 12.38 m ²
	1x	13M	1.20	0.765	= 11.93 m ²
	1x	15M	0.80	0.54	= 6.48 m ²
	1x	8.5	1.10	0.63	= 5.76 m ²
	1x	5M	1.20	$\frac{0.45}{0.45}$	= 12.70 m ²
	1x	15M	1.125	1.17	= 19.74 m ²
	1x	8M	1.20	0.45	= 4.32 m ²
	1x	13M	3.40	0.405	= 17.90 m ²

Total =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$B \cdot E =$	
	1x	14.71	1.00	$\times 0.36 =$	5.04 "
	1x	8.00	2.50	$\times 0.81 =$	16.20 "
	1x	12.11	1.10	$\times 0.90 =$	11.88 "
				$Total =$	835.43 M ³
Deduction for voids @ 10%				$= (-)$	83.54 "
				$Net quantity =$	751.89 M ³
(3) Supply and delivery local					
Sand in break portion					
and labour charge for Consolidation					
by light-Roll roller fully					
at Contract Price charged					
do - do - in all work.					
	1x	20.11	6.50	$\times 0.10 =$	13.00 M ³
	1x	15.11	5.50	$\times 0.10 =$	8.25 "
	1x	8.011	1.8125	$\times 0.10 =$	14.50 "
	1x	50.11	1.625	$\times 0.10 =$	16.25 "
	1x	45.11	1.20	$\times 0.10 =$	5.40 "
	1x	10.11	1.25	$\times 0.10 =$	1.25 "
	1x	13.11	1.20	$\times 0.10 =$	1.56 "
	1x	15.11	6.80	$\times 0.10 =$	1.20 "
	1x	8.60	1.10	$\times 0.10 =$	0.95 "
	1x	5.11	1.20	$\times 0.10 =$	0.60 "
	1x	15.10	1.125	$\times 0.10 =$	1.69 "
	1x	8.41	1.20	$\times 0.10 =$	0.96 "
	1x	13.11	3.40	$\times 0.10 =$	4.42 "
				$Total =$	70.03 M ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1x	1.411	1.00	0.10	BF = 70.03113
	1x	8.11	2.5	0.10	7.40 "
	1x	12.11	1.10	0.10	2.00 "
					1.32 "
					Total = 74.75113
					25/12/2020
					S.E.
ABSTRACT OF COST					
(1) Supply of stone - total / Bricks					
Rate of work site and filling in					
breach portion - Labor charge					
for Consolidation by Light Road					
rollers including all cost at					
Running charges - do - do - do -					
in all Consolidation					
quantity in this Part - 2 = 751.89 m ³					
at 2033 = 391/m ³ 1,528,848 = 01					
(2) Supply and filling of sand					
in breach portion and Labor					
for Consolidation by Light Road					
including all cost at Running charges					
do - do - in all Consolidation					
quantity in this Part - 3 = 74.75 m ³					
at 154 = 53/m ³ 4,339.76 = 12					
Total = 15,62,824 = 13					
for (5) 0 = 13					
at 15,62,824 = 0					

Continuation