

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/W- Caspneban with main- beam of work from R.E.O. land from Lamin to milk Lamin tank in gate Block					
Agency- Sri Manoj Kr Roy					
Agno- 82 S.B.D/2020-21 (MMSY-SC)					
Base of entry-					
ABSTRACT of cost					
1					
Settled out by per mold spm.					
computation of R.E.O. Benchmarks - 2021					
Qty- 10000 m ² in 10					
				QZ 4206.50/ha	4206.00
22					
computation of reference filler / Burjars to 20					
Qty 5200 m ² in 10					
				1938.72/ha	9694.00
				QZ 1938.72/ha	
3/3					
change and grubbing in 20 m ² in 10					
as per the plan					
Qty- 0.396 ha in 10					
				QZ 43986.700/ha	19601.00
4/4					
computation of area work in said					

Particulars	Details of actual measurement				Contents of area
	Nb.	L.	B.	D.	
			B. 8.0		33501.0
			do do do do do		
at 47.325 m ² v. 6 m m p - 10					
at 13.825 m ² v. 6 m m p - 15					
+ 61.2 m ² v. 7.4 m m p - 4535.0					
5/546					
Calculation of					
embankment with					
material do do					
Lead - 1000.0 m					
at 459.208 m ² v. 7 m m p - 27					
at 175.110 m ² v. 80412.0					
Lead - 1000.0 m					
at 1071.425 m ² v. 9 m m p - 27					
at 139.62 m ² v. 149601.0					
6/7					
Calculation of					
subgrade & earth					
shoulder do do					
at 1083.928 m ² v. 9 m m p - 27					
at 176.750 m ² v. 191584.0					
7/8					
Calculation of					
with well graded					
material do do					
at 446.946 m ² v. 9 m m p - 17					
at 3057.940 m ² v. 1366734.0					
8/9					
for laying, spreading					
and compaction done					
as per do do do					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.1		7141423.1250
$\frac{13}{15}$		Rice mill ground			
		Kany Km 1/2			
		(P. 1000) to 12			
		Sty 2.00 N. 100 v. 100 m. 12			
			2437.970	ch	4880.00
$\frac{14}{16}$		Rice mill ground			
		400 m. 100 m. (P. 1000)			
		to 12			
		Sty 5.00 N. 100 v. 100 m. 12			
			631.120	ch	3156.00
$\frac{15}{17}$		Ground for			
		Kany Km 1/2			
		to 12			
		Sty 2.00 N. 100 v. 100 m. 12			
		Sty 1.20 N. 100 v. 100 m. 12			
			9511.37	ch	28534.00
$\frac{16}{18}$		Rice mill ground			
		Kany Km 1/2			
		to 12			
		Sty 6.00 N. 100 v. 100 m. 12			
			4037.514	ch	24225.00
$\frac{17}{19}$		Rice mill ground			
		Kany Km 1/2			
		to 12			

C. 7202218.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			8 ft	8 ft	7202218
		8-0 in dia			
		600 mm dia circle			
Qty 6.000 m ² of P.M. 1-25					
				Q.E. 5164.4690	30987.00
18/20					
		dia of flag			
		total rubble count			
		area in m ² dia			
		as in m ²			
Qty 4.000 m ² of P.M. 1-25					
		600 x 450 mm rectangular			
				Q.E. 5049.7110	20196.00
19/21					
		2-cc m ² 1-25			
		boundary pillars			
		dia 200			
Qty 14.000 m ² of P.M. 1-25					
				Q.E. 449.7600	7837.00
20/22					
		planting of trees			
		as in m ² m ²			
		for area 1-25			
Qty 15.000 m ² of P.M. 1-25					
				Q.E. 799.2200	27973.00
21/23					
		2-cc m ² with			
		hat applied then			
		of the 1-cc count			
Qty 91.6 m ² of P.M. 1-25					
				Q.E. 735.4000	67363.00

