

Particulars	Details of actual measurement			Contents of area
	No.	L ₁	B ₁	
M/101 - Const. with boundary marks of work from Shauk-al-De to Shauk-al-De in 1960 work.				
D/S No. 62 C.A.D/2020/22 (M.H.S. No.)				
Survey - Gen. Raj. Bhushan Singh				
<u>ABSTRACT OF CASE</u>				
Date of entry -				
1/1				
Self out as more				
Sp. i.				
Const. for and H.S. of Bench mark pillars				

at 1.0 m	v-4 m SP-2	
	OK 3955.57 / each	3950.00
2/2	pin and hoop of roof	
	rem. mark pillars	
	do do as hrs in	
at 2.0 m	v-4 m SP-2	
	OK 1824.35 per	3648.00
3/3	cheer and gristip	
	road hand do do	
	as for 1st. Sh	
at 0.215 m	v-4 m SP-2	
	OK 51133.76 / m	10994.00

Car 18599.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			12.1		185.99.00
<u>4</u> <u>4</u>					
excavation for					
road work in soil					
to 0.00 m					
Qty 23.625 m ³ v. 1 m 3 p. 2					
			Q 74.16/m ²		1752.02
<u>5</u> <u>5</u>					
carp. of embank-					
ment with gravel					
at 0.00 m					
sh.					
(A)			100.00		
Qty 258.92 m ³					
			Q 139.85/m ²		35511.00
(B)			1000.00		
Qty 84.64 m ³					
			Q 175.22/m ²		14831.00
<u>6</u> <u>6</u>					
carp. of subgrade					
across shoulder					
at 0.00 m					
Qty 298.025 m ³ v. 1 m 3 p. 7					
			Q 176.86/m ²		52709.00
<u>7</u> <u>7</u>					
carp. of subgrade					
with gravel material					
at 0.00 m					
Qty 39.67 m ³ v. 1 m 3 p. 2					
			Q 2960.39/m ²		117,439.00

Continuation 2,40,841.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			187		2,40,841.00
$\frac{8}{9}$	P10, layup, & bonding to compacting 12m. y w. 6 m gr. 3rd. as h tch 8m				
	Qty 88.594 m ³	1 m	1 m	1 m	
			QZ 3738.00/m ²		3,31,164.00
$\frac{9}{10}$	Cast. of un-reinforced dowel joints in cent-joint all piece 11-80 in 11-100 dash				
	Qty 191.2 m ³	1 m	1 m	1 m	
			QZ 7043.60/m ²		1,346,736.00
$\frac{10}{11}$	Final top of typical main girder forming 12m band with 10% ash road dash				
	Qty 2.04 m ³	1 m	1 m	1 m	
			QZ 9426.15/each		18,852.00
					19,37,593.00
			187		69,172.00
			03.57% below		18,68,421.00
			2242.11		242,895
			18684		21,11316
			242895		
					10.06.2021
					5.6
					25/11/21
					Continuation