

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/C Nil					
Name of work: Construction of Road from					
Chhodki Pathi Bhaingam Path					
to Dewasra (Phanpur)					
Agency: Maa dharmada Build Con.					
Agreement No. 52 S.B.D/2019-2020					
Date of work order: 29-11-2019					
Date of completion: 28-11-2020					
Measurement					
30/	Earth Work in Cava				
	from in foundation				
	do as complete				
	$2 \times 6.50 \times 8.80 \times 1.90 = 93.86 \text{ m}^3$				
	$2 \times 4.14 \times 2.90 \times 0.50 \times 0.80 = 9.28 \text{ m}^3$				
	$= 103.14 \text{ m}^3$				
31/	Provide sand filling				
	in foundation				
	$2 \times 6.20 \times 2.60 \times 0.150 = 4.83 \text{ m}^3$				
	$2 \times 4.14 \times 1.80 \times 0.40 \times 0.15 = 0.86 \text{ m}^3$				
	Total = 5.69 m^3				
33/	Provide P.C.C. M.S. for				
	in foundation				
	$2 \times 6.00 \times 2.50 \times 0.150 = 4.50 \text{ m}^3$				
	$2 \times 4.1 \times 1.80 \times 0.30 \times 0.250 = 1.08 \text{ m}^3$				
	$= 5.58 \text{ m}^3$				
	M.S.				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 7/ Supplying, fitting and lugging of 11.5.5 bars in sub-structure - to - 12					
	2x4	2.80	0.89		317.51 kg
	2x4	2.70	0.62		148.96 kg
	2x2	2.50	0.89		382.70 kg
	2x2	2.80	0.62		215.26 kg
	2x2	2.50	0.62		204.85 kg
	2x4	2.70	0.62		133.92 kg
	2x4	2.80	0.62		111.10 kg
				Total	1509.20 kg
				Add 5% wastage (+)	75.48 kg
					= 1585.18 kg

Math $\frac{1585.18}{1000} = 1.585 \text{ MT}$

Item 5/ Providing RCC Mass grade in sub-structure as per comp. -					
	2	6.0	2.50	0.25	7.50 m ³
	2	4.1	1.70	0.25	0.85 m ³
					= 8.35 m ³
					Math

Item 6/ Providing and laying weep holes - to -					
	40	1.0			40 Holes

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Annotated at cost					
2000/13	Providing clearing of garden and land to				
	Qty. vid. 10m B Pths (9)				
	0.674 H+ @ 49803413/H				33571
2000/24	Cost of embankment with approved material obtained from borrow pits lead up to 1000m				
	Qty. vid. 10m B Pths (9)				
	800.62m ³ @ 187.92/m ³				150452
2000/36	Construction of embankment from borrow				

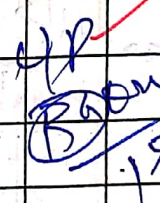
PTH Lead up to 100m
 ab to a) complete
 Q4 vid. tons PTH (9)
 1868.12m³ 143.08/m³ 267290
 Sums 4/7 E/W Excavation Box
 cutting to
 Q4 vid. tons PTH (9) (16)
 160.875 / 78.75 =
 229.625 m³
 Limit Q4: 205.88 m³
 @ 82.01/m³ 16884 =
 Sums 5/9 P/V long spready
 and compacty —
 G.S.B for I maten
 ab to —

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
10 Property and land work				2518.135
holes				
24 in 1000 P.H. (19)				
40 in 1000 P.H. (19)				41365
Supplying 11.7.50 bars				
ob-ss complete				
24 in 1000 P.H. (19)				
(15)				
1.585 + 1.014 = 2.599				
@ 77408.05/m ³				201183
Total @ 3724058				

Less 10x below P.H. (-)	372406 = 00
R ₂	3351652 = 00
Less Receiving Payment - P.H. (-)	2248451 = 00
R ₃	1103201 = 00

 Mdn
 11/01/2021
 JE

 H.P.
 15/11/2021
 B.G.

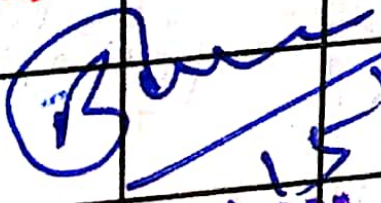
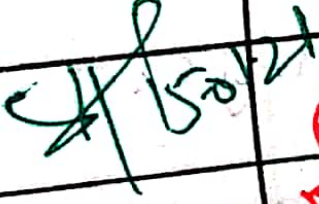
Material for work		EL
G.S.B (mats)		
53mm to 9.5mm	154.20m ³	@ 527.30/m ³
9.5mm to 2.36mm	61.68m ³	@ 419.88/m ³
Crushed stone	32.52m ³	@ 99.30/m ³
(i) 40mm Aggregates	1.81m ³	@ 449.67/m ³
20mm Aggregates	10.77m ³	@ 561.89/m ³
10mm Aggregates	6.85m ³	@ 626.62/m ³
Course sand	10.20m ³	@ 162.30/m ³
(ii) Filling sand	3.58m ³	@ 118.84/m ³

 Mdn
 11/01/2021
 JE Continuation

W.P. No. 02-11 10.1.2021

Sch. XLV-Form No. 134

1103201

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Memo of Payment</u>				
SD	—	88256	=	✓	
LS	—	220642	✓		
I.L.	—	11032	=	✓	
CMS	—	11032	=	✓	
SMS	—	11032	=	✓	
SS	—	17984	=	✓	
Log	—	50208	=	✓	
Gr. Dev	—	211608	=	✓	
CFMS	—	891593	=	✓	
Go. 201	—	1103201	=	✓	
Total for R. 1103201 = 1103201					Eleven lakh
Three Thousand Two Hundred One only					
 15/1/2021					
Executive Engineer R.W.D. (W) Division Bagaha-1					
 15-1-2021					

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Continuation