

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME OF WORK - Kewelpura					
TO Fotehabad RFD					
Road Till P.H.G					
No - MR - N/19 - 20					
MUZAFFAR WZ 19/16					
NAME OF Agency - PUSHPAK PROJECTS					
PUT, Ltd, MUZAFFAR					
Ag. No - 123 / M.B.D / 2019-20					
DATE OF WORKING - 4/1/2020					
DATE OF COMPLETION - 3/10/2020					
DATE OF SURVEY - 14/5/2020					

ABSTRACT OF COST

(1) clearing & grubbing

road level C-201

vide (1) & UTRP - (1)

Qty = 2.046 Hm³

Rs 49496.20 - Rs 1,01,270=

(2) const of mndw sub

base, puzles G.S.R

vide - (3) & UTRP - (2)

Qty = 115.50 m³

Rs 2204.34 - Rs 2,54,616=

(3/4)

pudding & 10% BM
Gr - 11% C

vide (1) & UTRP - (3)

Qty = 162.98 m³

Rs 4030.52 - Rs 6,56,894=

Continuation

Rs 10,12,780=

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		10.4.18	10,12,780 =		
(5)		providing 8.2112			
		W.D. M.G. - 11			
vide (5)		8 UTP - (4)			
		Qty = 590.92m ²			
		PS 3717.59		PS 21,96,798 =	
(5/6)		providing 8.2112			
		Prime cost (SS1)			
vide (6)		8 UTP - (6)			
		Qty = 7879.40m ²			
		PS 40.730		PS 3,20,928 =	
(5)		providing 8.2112			
8.5.1		Tack cost (PS1)			
vide (4)		8 UTP - (7)			
		Qty = 8472.73m ²			
8.5.1		PS 202.45		PS 17,15,304 =	
		PS 13.81		PS 85.6	
(6/7)		providing 8.2112			
		Tack cost (PS1)			
vide (3)		8 UTP - (7) & (10)			
		Qty = 8472.73m ²			
		Qty = 38,698.75m ²			
		Qty = 48,171.48m ²			
		PS 13.81		PS 6,51,438 =	
		COB 21,81,944 =			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13. P.B 21,81,9442
(7/8) primary Resing					
20mm Milt Steel					
carpeted cells C-					
Uo - (8) & UTP - (8) 50					
Oct = 8472.73m ²					
CP 202.45					PS 17,15,304
(8/9) primary & Resing					
semi dense Bitumen					
cell - 25mm					
cell - 500.					
Uo - (8) & UTP - (15)					
Oct = 967.46m ²					
CP 10328.70					PS 99,92,697
(9/10) primary & Resing					
50mm Stone					
cell - 1203.					
Uo - (16) & UTP - (16)					
Oct = 318					
CP 3859.08					PS 11,577
(10/21) primary & Resing					
MR 1000 Bore					
cell 1000 (6-120)					
Uo - (20) & UTP - (16)					
Oct = 4 MP					
CP 11088.54					PS 443542

Continuation

C.O.P 1,39,45,876

15945876

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			1 B. 94 D. 22	
			13. FHS 1,39,45,826 =	
Add 12 x 6.5.7 PB			16,73,505 =	
			19,135.5	
Add 1 x labor cess PB			1,39,459 =	
			1,59,458	
			PB 1,57,59,840 =	
			1,80,188,392	
Lease 10% Below PB			15,75,894 =	
			1,80,188,4 =	
			Soy PB 1,41,82,956 =	
			16,216,955	
Cal				
9m				
P/S				
			18.05.20	
			AS	
			4/5/2020	
			S.E	

mud wall stone				
① G.S.F				
26.5mm to 9.5mm			51.75 x 50.85 =	2,8506 =
9.5mm to 2.36mm			36.96 x 41.32 =	1,8203 =
2.36mm below			59.14 x 116.85 =	6,911 =
6.3mm to 4.75mm			197.20 x 420.69 =	84,340 =
5.3mm to 2.2.4mm			715.00 x 458.20 =	327,624 =
			92,28,627 =	
Stone-schell			180.93 x 345.52 =	62,515 =
Stone chip				
13.2 mm to 0.075mm			228.70 x 120.04 =	1,07,526 =
9.5mm to 4.75mm			789.86 x 528.94 =	4,17,789 =
4.75mm below			568.14 x 200.45 =	1,13,884 =
				1,16,430 =
SS 1 8 PB				
Invoice no - FY 1920			BO 319/2	
Date - 14/3/2020				
Invoice no - FY 1920			BO 225/2	
Date - 19/3/2020				
Continuation				
SS 1 = 6.260m			W. 2 = 6.697m	
P.S. = 0.063m				