

Part on A/c Part

1

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.	
Name of Work—					Construction
of Road from Koktha					
Road to Mahidur					
Rangdarsibigha under					
MMUWY (World Bank)					
Name of Agency — M/s Aadarsh					
construction, At —					
Ganvratshani, Mampur,					
Gajra.					
Agreement No. — 145 / MMUWY / WB /					
MBD / 2021 - 22					
Date of commencement — 29.09.21					
Date of completion — 28.09.22					
Date of measurement — 28.4.22					
① E/W in excavation					
if found. of Str —					
C 1000 mm & H. P.C - 04 m					
H.W. - $(4 \times 2 \times 6.30 \text{ m} \times 1.40 \text{ m} \times 1.50 \text{ m}) = 105.8 \text{ m}^3$					
Pipe work - $4 \times 1 \times 5.90 \text{ m} \times 1.50 \text{ m} \times 0.30 \text{ m} = 10.62 \text{ m}^3$					
<u>116.46 m³</u>					
② PIV P.C.C M15 in					
found. - etc					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1/37) E/W m.e. excavations of f.d.					
	Qty	wide ths	M.B.P.C.N(1)		
201.13 Cum @ Rs 293.89/Cum - Rs 59100 =					
(2/38) P/V P.C.C M ₂₀ in foundation..					
	Qty	wide ths	M.B.P.C.N(1)		
51.91 Cum @ Rs 4026.21/Cum - Rs 20900 =					
(3/39) P/V P.C.C M ₂₀ in foundation..					
	Qty	wide ths	M.B.P.C.N(1)		
73.27 Cum @ Rs 4051.80/Cum - Rs 32000 =					
(4/40) P/V & laying R.C.C pipe					
	Qty	1000 mds -			
	Qty	wide ths	M.B.P.C.N(1)		
30.0 RM @ Rs 3888.70/R - Rs 11666 =					
(5/41) P/V P.C.C M ₂₀ in Sypur -					
Sundries - - - etc - -					
	Qty	wide ths	M.B.P.C.N(1)		
52.16 Cum @ Rs 4667.49/Cum - Rs 243456 =					
(6/42) Filling in foundation, Treby..					
	Qty	wide ths	M.B.P.C.N(1)		
30.53 Cum @ Rs 516.43/Cum - Rs 15767 =					

C.O.A 964,018 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/1, 2) Castings of Bench marks				B.F.s P ₁	964018~
Reference pillars - - .					
Cylinders H.B. per 18					
2.0 K.M @ P ₁ 4673.43/K.M - P ₁ 9342~					
(ii) Reference pillars/buried - - .					
Cylinders H.B. per 20					
2.0 K.M @ P ₁ 8162.29/K.M - P ₁ 6325~					
(8/3) Clay & rubble & Land					
Cylinders H.B. per 12					
1.433 H.B. @ P ₁ 507.99.56/K.C. - P ₁ 73068~					
(9/6, 7) Castings of embankments					
Affined materials - - .					
(a) 1000 m-L.D					
Cylinders H.B. per 19					
858.0 cm @ P ₁ 183.12/cm - P ₁ 157117~					
(b) 100.0 m L.D					
1526.0 cm @ P ₁ 148.72/cm - P ₁ 234383~					
(10/8) Castings of Sub grade of					
E/L Lubbers - - etc .					
Cylinders H.B. per 11					
4758.30 cm @ P ₁ 191.16/cm - P ₁ 909023~					

C.O.P. 2353281~
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 235328/-
(1/28) P/V R.C.C 11/10 m Foundation.					
					Qty vide the N.B. Part No 19
					8.99 Cum @ Rs 4020.85/Cum - Rs 36197=
(2/29) Supplying fifty (50) bags					
					H.S.D bag -
					Qty vide the N.B. Part No 20
					6.33 M.T @ Rs 55.25 = 349.229 m
(3/30) Pm by R.C.C 11/10 m foundation					
					Qty vide the N.B. Part No 20
(4/31) Pm by R.C.C 11/10 m.					
					Subsoil - etc -
					Qty vide the N.B. Part No 20
					180 Cum. @ Rs 4920.40/Cum - Rs 88567=
(5/32) P/V R.C.C 11/10 m Subsoil.					
					Qty vide the N.B. Part No 23
					23.12 Cum @ Rs 4135.22/Cum - Rs 95814=
(6/33) P/V R.C.C 11/10 m Supr. Soil.					
					Qty vide the N.B. Part No 20
					13.21 Cum @ Rs 5639.10/Cum - Rs 74496=

C.O.Rs 3081695=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	3081695--
17-18(17/28) Bank fillings in fall.					
				O/t ride thg H.B px H(21)	
12.01 Cm @ Rs 788.39/Cm - Rs 13411--					
18-19(18/39) P/v weeps Lofty -					
				- cfc -	
				O/t ride thg H.B px H(21)	
24 N's @ Rs 113.18/N's - Rs 2716--					
19-20(19/40) Cast body of G.W.B by					
Perimeter of fall ground -					
1467.89 Cm @ Rs 1612.09/Cm - Rs 2365605--					
17-18 20(140) Bank fillings spreading					
				H.B.N Gr M -	
				O/t ride thg H.B px H(24)	
577.68 Cm @ Rs 2245.09/Cm - Rs 1296779--					
17-18(21/21) P/v & L. of front bank					
Surf land -					
				O/t ride thg H.B px H(21)	
02 N's @ 9076.48/N's - Rs 18153--					
				9.7 x 1P = 6778524--	
Add 127.45.7 + 17.1. less H 881.208 = 0					
				10 H = 7659732--	

Continuation
C.O.P 7659732--

Sch. XLV-Form No. 134