

[illegible]

ABSTRACT OF COST

- | | | |
|--------------------------------|---|----------|
| (1/1) | Setting out work - - - - - | 6/5 |
| Qty. vide TMB P-24 | | |
| 2.670 km @ RS 17515.00 | = RS | 46765.0 |
| (2/2) | clearing of area and removal of rubbish - - - - - | 6/5 |
| Qty. vide TMB P-24 | | |
| 1.60 Hec @ RS 20291.53 | = RS | 32466.00 |
| (3/3) | erecting of structure cement mortar - - - - - | 6/5 |
| Qty. vide TMB P-24 | | |
| 1.41 m ³ @ RS 68718 | = RS | 9690 |

Continuation

RS 80200.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) dismantling of structure					
common concrete - e/l					
Brick tile roof stone					
Qty. via TMB P-(25)					
48.02 m ³ @ RS 782.12 = RS 37557.0					
(5/5) Removing all types of Hume					
Pipe upto 600mm to 900mm - e/l					
Qty. via TMB P-(25)					
5.0 Rm @ RS 263.38 = RS 1317.00					
(6/6) Removing all type of					
Hume pipe. up to above					
600mm to 900mm - e/l					
Qty. via TMB P-(25)					
5.0 Rm @ RS 356.13 = RS 1781.00					
(7/39) Excavation for structure					
for foundation - - - - e/l					
Qty. via TMB P-(25) & P-(3)					
108.92 m ³ + 34.670 m ³ = 143.59 m ³					
@ RS 405.83 = RS 58273.00					
(8/40) Plain/Rec in substructure					
levelling course					
Rec 14.75 grade					
Qty. via TMB P-(25) & P-(3)					
20.24 m ³ + 6.220 = 26.46 m ³					
@ RS 6269.25 = RS 165831.00					

Continuation

RS 344959.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) Dismantling of structure common concrete Brick/tile work/stone - e/l					
Qty via TMB P-(25)					
48.02 m ³ @ RS 782.12					= RS 37557.0
(5/5) Removing all types of Hume Pipe up to 600mm to 900mm - e/l					
Qty via TMB P-(25)					
5.0 Rm @ RS 263.38					= RS 1317.00
(6/6) Removing all type of Hume Pipe up to above 600mm to 900mm - e/l					
Qty via TMB P-(25)					
5.0 Rm @ RS 356.13					= RS 1781.00
(7/39) Excavation for structure for foundation - - - - q/t					
Qty via TMB P-(25) & P-(31)					
108.92 m ³ + 34.670 m ³ = 143.59 m ³					
@ RS 185.71 405.83					= RS 58273.00
(8/40) Plain/Rec in Substructure levelling course Rec 14:15 grade					
Qty via TMB P-(25) & P-(31)					
20.24 m ³ + 6.220 = 26.46 m ³					
@ RS 6267.25					= RS 165831.00
Continuation					RS 344959.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/43) Pile/Rec in substructure					
Qty. vid TMB P - (25) 8 (32)					
$111.24 m^3 + 148.37.41 = 148.65 m^3$					
@ RS 6901.76					= RS 1025947.0

(10/44) Providing and Laying					
RCC Pipe up-3 for culvert					
600.0 mm dia					
Qty. vid TMB P - (20) 8 (32)					
$15.00 Rm + 7.50 Rm = 22.50 Rm$					
Unit 15.00 Rm @ RS 3766.56 = RS 56498.0					

(11/45) RCC Pipe HP-3					
1000.0 mm dia					
Qty. vid TMB P - (26)					
15.00 Rm @ RS 7639.66 = RS 114595.0					

(12/10) Construction of embankment					
With material obtained from					
Pits lead up to 100.0 m - 0/1					
Qty. vid TMB P - (26)					
5280.80 m ³ @ RS 217.22 = RS 1147095.0					

(13/11) Construction of embankment					
With material obtained from					
Pits - - - - - 0/1					
Lead 1000.0 m					
Qty. vid TMB P - (26)					
1320.20 m ³ @ RS 267.88 = RS 353650					

Continuation

RS 3042749.0

Sch. XLV—Form No. 15		Details of actual measurement				Contents of area
Particulars	No.	L.	B.	D.		
(14/12) Construction of Subgrade and earthen shoulder - e/l						
Qty vide TMB P-(26)						
4781.70m ³ @ RS 271.42 = RS 1297849.0						
(15/9) Construction of Embankment with material obtained from roadway cutting - e/l						
Qty vide TMB P-(32)						
143.590m ³ @ RS 88.21 = RS 12666.00						
(16/15) WSB mm Material - e/l						
Qty vide TMB P-(35)						
1939.73m ³ @ RS 3062.79 = RS 5940986.0						
(17/14) WSB mm Material - e/l						
Qty vide TMB P-(37)						
765.96m ³ @ RS 4398.85 = RS 3369343.0						
(18/22) Excavation for structure						
Qty vide TMB P-(27)						
278.28m ³ @ RS 405.83 = RS 1129340						
(19/23) Plain cement concrete in leveling course below open foundation - e/l						
Qty vide TMB P-(27)						
50.360m ³ @ RS 6494.95 = RS 327086.0						

Continuation

RS 14103613.00

1:0

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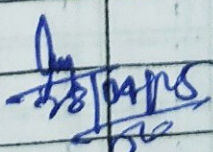
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/24) Providing concrete (for plan) RCC 70 Open Foundation - ek Qty. vide TMB P-(27) $224.25 m^3 @ RS 6267.25 = RS 1405431.0$					
(21/18) Cement Concrete Pavement Qty. vide TMB P-(28) $367.20 m^3 @ RS 7364.45 = RS 2704226.0$					
(22/25) Providing and laying filter media material - ek Qty. vide TMB P-(28) $128.769 m^3 @ RS 35580 = RS 458160.0$					
(23/26) Providing and laying pitching on slopes laid over - - - ek Qty. vide TMB P-(29) $128.769 m^3 @ RS 3550.00 = RS 457130.0$					
(24/15) Prime Coat (1:1) - - - ek Qty. vide TMB P-(29) $2122.50 m^2 @ RS 54.70 = RS 116101.0$					
(25/16) Tank Coat (1:1) - - - ek Qty. vide TMB P-(29) $2122.50 m^2 @ RS 1875 = RS 39797.0$					

Continuation

RS 19284458.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/8) Mix Sand supplying - 1/1					
Qty vide TMB D-40					
2122.50 m ² @ RS 244.31 = RS					518548.0
				RS	19803006.00
Inst 18 V.				HJRS	3564541.00
4C 1 V.				HJRI	198030.00
Att SP @ 10 V.				HJRS	371220.00
				RS	23936797.00
Let's previous - (-) RI					18621566.00
				RS	5315231.00
Say RS					5315231.00

~~By 17/06/2015~~
~~28/06/2015~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
Aggregate —	60.48 m ³				
@ RS 901.46					= RS 54520.00
<u>Coarse sand</u>					
30.24 m ³	@ RS 597.80				= RS 17473.00
<u>maty</u>					
53mm to 9.5mm					
93.918 m ³	@ RS 931.71				= RS 87508.00
9.5mm to 2.36mm					
37.567 m ³	@ RS 429.57				= RS 16153.00
<u>2.36mm below</u>					
56.350 m ³	@ RS 264.78				= RS 14920.00
53mm to 22.4mm					
86.815 m ³	@ RS 1100.04				= RS 95533.00
<u>Stone Screening</u>					
17.225 m ³	@ RS 429.97				= RS 7406.00
<u>Boulder</u>					
128.869 m ³	@ RS 686.03				= RS 88408.00
					RS 38192.00
10% of SF					RS 38192.00
					(+) RS 333028.00
					RS 371220.00
					

Continuation

Running Account Bill

(For Contractors : This form provides for advance payment as well as payments for measured work)

..... To Code

Bill Code

date of actual completion of work — 20-06-2023

Advance Payments for work not yet Measured			Items of work (grouped under "sub-heads" and "sub-works" of estimates).	Unit	Rate	Quantity executed up to date as per measurement book.	Payments on the basis of actual measurements		Remarks (with reasons for delay in adjusting payments shown in column 1)
Total as per previous bill	Since** previous bill	Total up to date					Up to date	Since** previous bill	
1	2	3		5	6	7	8	9	10
R.s.	R.s.	R.s.	4		P.		R.s.	P.	
				Km-	@ Rs 17515.00	— 2670 Km —	Rs 46765.00		
				Hecy	@ Rs 20291.53	— 1.60 Hecy —	Rs 32466.00		
				m ³ -	@ Rs 687.18	— 1.41 m ³ —	Rs 969.00		
				m ³ -	@ Rs 782.12	— 48.02 m ³ —	Rs 37557.00		
				m-	@ Rs 263.38	— 5.00 Rm —	Rs 1317.00		
				Rm-	@ Rs 351.3	— 5.00 Rm —	Rs 1781.00		
				m ³ -	@ Rs 405.83	— 143.59 m ³ —	Rs 58293.00		
				m ³ -	@ Rs 26466.25	— 26.46 m ³ —	Rs 65831.00		
				m ³ -	@ Rs 6901.76	— 148.65 m ³ —	Rs 10025947.00		
				Rm-	@ Rs 3766.56	— 15.10 Rm —	Rs 55498.00		
				Rm-	@ Rs 7639.66	— 15.00 Rm —	Rs 114595.00		
				m ³ -	@ Rs 217.22	— 5280.80 m ³ —	Rs 1147095.00		
				m ³ -	@ Rs 267.88	— 152020 m ³ —	Rs 353655.00		
							Rs 3042749.00		

* Where there is an entry in column 9 on the basis of actual measurement, the whole of the amount previously paid without detailed measurement should be adjusted by minus entry in column 2 equivalent to the amount shown in column 1, so that "Total up to date" in column 3 may become nil".

** When there are two or more entries in column 9 relating to each sub-head or estimate they should, in the case of work the accounts of which are kept by sub-head, be totaled and total recorded in column 10 for posting in the work abstract.

