

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
N/work -	Hanuman Nagar ke Gorihyari Village me Purab se damaged Pul ke Nisman. Asthan per R.L.C. Pul ka Nisman.				
Agency -	M/S Laxman Kumar				
Ag. No -	34-SBP/23-24				
D/Start -	25/01/24				
D/Comp -	24/01/25				

Abstract of Cost.

Measurements vide M.B. - 4/84

(1) P/F Poojua Logo Boards
 64 vide T.M.B., itm-1, P-5 = 02/145
 @ Rs 10457.68/cu ft - 20915 =

(2) Berud Cert in Site Pits
 13 R.L.C. M358r.
 vide T.M.B. itm-2, P-5 = 372.000 ft.
 @ Rs 29923.92/m³ - 11131698 =

(3) P/F/HYDP Bars-Fonda -
 14 vide T.M.B., itm-3, P-6
 = 56.1724 m.T.
 @ Rs 80587.34/m.T. - 4526784 =

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(4) P/F - Stul-Liner					
vide itm-4, P-6 = 6.39 m ²					
Temp @ A - 105587.59/m ² -					674,705 =
(5) Cours. of Service Road.					
vide itm-5, P-6 = 36.08 m ²					
Temp @ A - 4378.01/m ² -					157,959 =
(6) Cours. of Temporary Island.					
vide itm-6, P-6 = 0.1 NO					
Temp @ A - 78583.82/m ² -					78,584 =
(7) Discontinuity of Existing Structure					
vide itm-7, P-6 = 158.40 m ²					
Temp @ A - 1713.06/m ² -					271,349 =
(8) E/worc. in excavation					
vide itm-8, P-7					
vide up to 3.0 mt = 527.91 m ²					
Temp @ A - 427.09/m ² -					225,465 =
vide 3.0 mt to 6.0 mt = 53.72 m ²					
Temp @ A - 507.12/m ² -					27,245 =
(9) P/C - P.C.C. M/S in /					
Pite Conts.					
vide itm-9, P-7					
= 18.21 m ²					
Temp @ A - 8328.42/m ² -					1,51,661 =

Continuation

17,266,365 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(10) P/L-R.C.C. M30- Pile Caps.					
$\frac{\text{Vide}}{\text{T.M.B.}}$ item-10, P-7 =			239.60 m ³		
@ Δ - 9256.19/m ³ - Δ -					22,17,783 =

(11) P/L/F Reinforcement in Sub-structure					
$\frac{\text{Vide}}{\text{T.M.B.}}$ item-11, P-7 =			2.66 m ³		
$\frac{\text{Vide}}{4184}$ item-1, P-27 =			13.773 m ³		
Total =			21.433 m ³		
@ Δ - 80810.87/m ³ - Δ -					17,32,019 =

(12) P/L-R.C.C. M30-Substrut (up to 5.0 mt)					
$\frac{\text{Vide}}{\text{T.M.B.}}$ item-12, P-8 =			30.42 m ³		
$\frac{\text{Vide}}{4184}$ item-2, P-27 =			130.65 m ³		
Total =			161.07 m ³		
@ Δ - 9751.75/m ³ - Δ -					15,70,714 =

(13) P/L-R.C.C. M30-Substrut.					
from 5.0 mt to 10.0 mt.					
$\frac{\text{Vide}}{4184}$ item-1, P-22 =			13.66 m ³		
@ Δ - 9855.81/m ³ - Δ -					1,34,630 =

(14) P/L-R.C.C. M35 up to 5.0 mt					
$\frac{\text{Vide}}{4184}$ item-3, P-21 =			1.36 m ³		
@ Δ - 9982.42/m ³ - Δ -					13,576 =

(15) Carry out out Pile load Test.					
$\frac{\text{Vide}}{4184}$ item-1, P-15					

(A) Initial load Test = 0/100					
19 @ Δ - 150,000.00/m ³					
Continuation					
@ Δ - 150,000 =					
23,08,568 =					

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	No.	L.	B.	D.	
(B) Rowite load Test = 01/140					
22 @ A - 125000.0/cu - A - 125000 =					
(C) Horizontal load Test = 01/140					
24 @ A - 100000.0/cu - A - 100000 =					
(16) PIF - POT PTFE Bearing.					
34 vide item - 21P-22 = 12/140					
4184 @ A - 51114.04/cu - A - 6,13,368 =					
(17) PIF - Elastomeric Bearing					
35 vide - 4184, item - 31P-22					
= 112500.0 cm ³					
@ A - 0.91/m ³ - A - 1,02,375 =					
(18) PIF - Weep holes -					
36 vide item 21P-21 = 132 Nos					
4184 @ A - 158.39/cu - A - 20,967 =					
(19) PIF - R.C.C. M30 - Super Structure					
42 vide item - 1, P-25 = 62.56 m ³					
4184 item - 1, P-26 = 62.56 m ³					
Total - 125.12 m ³					
@ A - 10934.23/m ³ - A - 13,68,091 =					
(20) PIF - HYSD Bars - Super Str					
44 vide item - 1, P-23/24 = 10.362 m.T					
4184 item - 1, P-25 = 10.362 m.T					
Total = 20.724 m.T					
@ A - 82541.54/m.T - A - 17,10,591 =					
Continuation					
Total - A - 27,12,5419 = 00					

$\frac{150}{20 \times 124}$
 $\frac{2210}{22 \times 1124}$

Continuation