

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 st All (Measurements)					
Well: Ranibari culvert to New					
Nubadde to 6					
Agency: Vijay Singh Dreamworld					
Rt. 14					
(1) Setting out — i) working bench					
mark — all corners as					
are 1/2 of E is					
As recorded by = 1 nos. & ms. of 10 = 1 nos.					
(2) Setting out — i) ref. pillars					
As recorded by 10 = 3 nos.					
(3) Clearing rubble near land					
do					
As recorded by 01					
sl. No. 03 = 5698.2 m					
say 0.57 feet.					
(4) Excavation of earthwork					
channel near					
city as measured and					
recorded area of 25 = 145.0 m ³					
(5) Rate of earthwork on bank					
borrow pit + 1000 m					
lead — do —					
As measured and recorded					
area of 4.11 = 312.0 m ³					
(6) Cost of earthwork on bank					
cost in lead — do —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(01) Setting out - i) working benchmark - all as					
per 75 m ² 100 m ² of C.R.					
Qty = 0.143 m ³ (Pg 07A)					
@ 4722.80 / each = 4723					
(02) do - ii) ref pillars do					
Qty = 3 m ³ (Pg 07B)					
@ 2210.85 / each = 6633					
(03) Clearing, grubbing - do -					
Qty = 0.57 hect (Pg 07C)					
@ 75617.7 / hect = 43102					
(04) Excavation of earthen					
manual means do					
Qty = 145.05 m ³ (Pg 7A)					
Unit 144.05 m ³ @ 103.96 / m ³ = 14946.00					
(05) Const ⁿ of earthen embankment					
borrow pit - 100 m ³ do					
Qty = 312.5 m ³ (Pg 7B)					
@ 259.62 / m ³ = 8100.1					
(06) Const ⁿ of earthen embankment					
borrow pit - 100 m ³ do					
Qty = 4.35 m ³ (Pg 07C)					
@ 174.52 / m ³ = 76440					
(07) Const ⁿ of earthen shoulder					
100 m ³ do					
Qty = 317.4 m ³ (Pg 07D)					
@ 263.15 / m ³ = 82734					

Continuation

Cost 309629.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Grd. of granular subbase					
Gr					
Qty = 507.75 m ³ (Ans pg 88)					
(@ 2861.52 m ³ = 1960687 =					
(9) P/U/S Compacting S.A. — WBM					
Gr					
Qty = 227.66 m ³ (Ans pg 89)					
(@ 5287.92 m ³ = 1203848 =					
(10) Grd. of unreinforced PCC Pavement					
M30					
Qty = 62.72 m ³ (Ans pg 90)					
(@ 166.2 m ³ @ 8950 = 1) m ³ = 547783 =					
(11) P/F — Typical (Information)					
Sign board					
Qty = 2 m ³ (Ans pg 91)					
(@ 11702.35 m ³ = 23407 =					
(12) Excavation of D/W — found					
of structure					
Qty = 23.12 m ³ (Ans pg 92)					
(@ 20.08 m ³ @ 31.13 m ³ = 11392 =					
(13) P/U — PCC M15					
found					
Qty = 5.43 m ³ (Ans pg 93)					
(@ 5.43 m ³ @ 7625.41 m ³ = 41630 =					
(14) P/U — PCC/RCC-M20 Subst					
Qty = 24.32 m ³ (Ans pg 94)					
(@ 6793.57 m ³ = 213860 =					

Continuation

8795.70

C-01- 4312287

[illegible]