

(These four lines should be repeated at the commencement of the measurement relating to each work)

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

ABSTRACT OF COST

① Const of ref & working Bm dudu vide PmbP1					
1.50 Km @ Rs 3702.09					
—————					Rs 5553.00

(2/3) clearing & grubbing of row land dudu vide PmbP1					
1.05 Hect @ Rs 52998.20					
—————					Rs 55648.00

(3/5) Excavation in ordinary rocky dudu all vide PmbP2					
6819.86 m ³ @ Rs 2035/					
—————					Rs 1387910.00

(4/6+7) Const of embankment material obtained from borrow pit vide PmbP3					
(i) lead upto 1000 m					
1255.75 m ³ @ Rs 192.03					
—————					Rs 241142.00
(ii) lead upto 100 m					
2930.09 m ³ @ Rs 154.58					
—————					Rs 452933.00

Continuation

C/O Rs 2143186.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/8) Const of Subgrade & earthen shoulder vide P.M.B.P 4				B/F M	2143186.00
2700.00 m ³ @ Rs 176.64				→	476928.00
(6/9) Const of G.B by Priming well grade vide P.M.B.P 5					
972.00 m ³ @ Rs 1994.00				→	1938168.00
(10/30) E/W in excavation in cut & cover vide P.M.B.P 4					
116.46 m ³ @ Rs 308.42				→	35569.00
(11/32) P.V. P.Cem 15222 levelling ducts vide P.M.B.P 4					
10.58 m ³ @ Rs 4361.24				→	46142.00
(12/33) P.V. P.Cem 20222 in form vide P.M.B.P 4					
75.27 m ³ @ Rs 4814.86				→	362415.00
(13/35) P.V. P.Cem 20222 in sub/stn vide P.M.B.P 5					
52.15 m ³ @ Rs 5027.45				→	262182.00

Continuation

C/O Rs 5264590.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P 52	64590.00
(14/41) S/F/F 1000mm dia					
vide Pm BP 5					
30.00m @ 15 3742.66					
				→	112280.00
(15/43) Filling 20.00m					
vide Pm BP 5					
30.53m ³ @ 15 522.31					
				→	15946.00
				R 5392816.00	
Add 12% GST @ 15 647138.00					
Add 1% Labours @ 53928.00					
Add S.F @ 45662.00					
				R 6139544.00	
Less 0.01% Below @ 614.00					
				R 6138930.00	

Sumit
 JE 8.9.22

Misstatement

- (i) E/W - 6885.84 m³
- (ii) Metal - 870.91 m³ @ 511.54
- (iii) S/Dust - 373.24 m³ @ 175.80
- (iv) S/chips - 124.20 m³ @ 668.80
- (v) Sgravel - 62.10 m³ @ 175.80
- (vi) L.Sand - 33.58 m³ @ 141.85

Sumit
 JE 8.9.22 Continuation