

4th on a/c Bill

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Sch. XLV-Form No. 134

Sch. XLV-Form No. 154					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- 702 PUNEY Road					
to Suleyapura Chowk via Martol					
Nashanapur, Buehank Martol					
(Tejpur hole ka Bhagwanpur Samjat					
to Batija)					
Agency- Jaw Mata Di Const Co.					
Agreement NO - 46-SBD/MMNEY-WB/2020					
Pkg NO - MMNEY-WB-18-Tejpur-01					
Date of commitment - 19-09-2020					
Date of completion - 18-09-2021					
Rate as per quoted					

Record entry

Date of Measurement from 09-08-21 to 15/09/21

① E/w excavation for pond?

$$2 \times 2 \times 3.9 \times 1.15 \times 1.50 = 26.91$$

$$2 \times 1 \times 5.35 \times 1.13 \times 0.35 = 4.41$$

$$T = 31.32 \text{ m}^3$$

② Prov. R/G M-15 for landing

$$2 \times 2 \times 3.9 \times 1.15 \times 0.15 = 2.69$$

$$2 \times 1 \times 5.35 \times 1.13 \times 0.25 = 3.02$$

$$2 \times 0.25 \times \frac{3.14}{4} \times (0.61)^2 \times 5.85 = 1.58$$

$$T = 4.13 \text{ m}^3$$

③ Prov. & landing HP 3 Geom d/c

$$2 \times 3 \times 2.50 = 15.00 \text{ m}$$

Continuation

ABSTRACT OF COST

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Sch. XV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Prov. and bring masonry parapet wall Qty vide p-13 of T.M.B.					
4 Nos @ 2 9126. m/sch = 2					3670420
② Prov. and bring ref. s.p.m. m Qty vide p-13 of T.M.B.					
6 Nos @ 2 3800/sch = 2					2280020
③ Const. of e/w embankment Qty vide p-13 of T.M.B.					
① for bed 1000 m $801.90 m^3 @ 2 190.4/m^3 = 2$					15236120
② for bed 1000 m $3207.60 m^3 @ 2 162.4/m^3 = 2$					51963120
④ Clearing and grubbing Red land Qty vide p-13 of T.M.B.					
3.71 Ha @ 2 45000. m/sch = 2					16695020
⑤ e/w excavation for road Qty vide p-13 of T.M.B.					
$423.00 m^3 + 87.00 m^3$ Qty vide p-13 of T.M.B.					
$510.00 m^3 @ 2 75.0/m^3 = 2$					3825020
⑥ Prov. and bring g.I. mat $1653.05 m^3$ Qty vide p-13 of T.M.B. $+ 471.68 m^3$ Qty vide p-13 of T.M.B.					
$2124.73 m^3 @ 2 2800.0/m^3 = 2$					59492420
⑦ Prov. and bring g.I. mat $1155.94 m^3$ Qty vide p-13 of T.M.B. $+ 413.44 m^3$ Qty vide p-13 of T.M.B.					
$1569.38 m^3 @ 2 3000.0/m^3 = 2$					470814020

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Prv. prime coat 4500.0 m^2 Qty vide P-14 8 TMS. $+ 3750.0 \text{ m}^2$ Qty vide P-14 8 TMS. $8250.0 \text{ m}^2 @ ₹ 40.0/\text{m}^2 = ₹$					33000000
(9) Prv. Tack coat 4500.0 m^2 Qty vide P-14 8 TMS. $+ 3750.0 \text{ m}^2$ Qty vide P-14 8 TMS. $8250.0 \text{ m}^2 @ ₹ 14.0/\text{m}^2 = ₹$					11550000
(10) Prv. M.S.S. — do — 4500.0 m^2 Qty vide P-14 8 TMS. $+ 3750.0 \text{ m}^2$ Qty vide P-14 8 TMS. $8250.0 \text{ m}^2 @ ₹ 202.0/\text{m}^2 = ₹$					16665000
(11) E/W excavation for foundry. Qty vide P-17 2 TMS. $31.32 \text{ m}^3 @ ₹ 279.00/\text{m}^3 = ₹$					8738200
(12) Prv. P.C.C. m/s leveling course Qty vide P-17 2 TMS. $4.13 \text{ m}^3 @ ₹ 5069.00/\text{m}^3 = ₹$					20935200
(13) Prv. relaying of 600 mm d. Qty vide P-17 8 TMS. $18.0 \text{ m} @ ₹ 1675.0/\text{m} = ₹$					25125000
(14) Prv. E/W in foundry — do — Qty vide P-18 8 TMS. $27.73 \text{ m}^3 @ ₹ 5719.00/\text{m}^3 = ₹$					158588200
(15) Plastering with 1:4 Qty vide P-18 2 TMS. $26.96 \text{ m}^2 @ ₹ 161.00/\text{m}^2 = ₹$					12391200

Continuation

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