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IMGS

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of work - Contn. with Maitre of work on Graph No. - MM					
GSY-NDB-BRRP-288					
Darbhanga-2					
Name of Road - Indrathar South - ward Mallahtoli to REO Rd. Jatk.					
Name of Agency - Ramanaud Singh A.P. Marauchi Tajpur P.O. + P.S. - Marauchi (Patna).					
Agmt. No. - 07/SBD/2022-23.					
(MMGSY-NDB-BRRP-288 Darbhanga-2)					

Date of work start - 07.6.22

Time of compl - 06.6.23.

situation of work - In progress.

work done -

① Excavations for Rd. work -

Soil (Box cutting) - 10.15 m

In c.c. position

$$2 \times 4 \times 30 \text{ m} \times 0.375 \text{ m} \times 0.10 \text{ m} = 9.0 \text{ m}^3$$

$$2 \times 10 \text{ m} \times 0.575 \text{ m} \times 0.10 \text{ m} = 1.15 \text{ m}^3$$

$$\rightarrow 10.15 \text{ m}^3$$

② Contn. of G.S.B. with well graded

mate. of 1 - 10.15 m

c.c. position (In Box)

$$2 \times 4 \times 30 \text{ m} \times 0.375 \text{ m} \times 0.10 \text{ m} = 9.0 \text{ m}^3$$

$$2 \times 10 \text{ m} \times 0.575 \text{ m} \times 0.10 \text{ m} = 1.15 \text{ m}^3$$

$$\rightarrow 10.15 \text{ m}^3$$

Continuation

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Abstract of cost (2nd on Alcobill)

① sett out ref & work's
Bench marks — JEW

Est. value - 06 of MB = 1 No.

@ 4067-90/- = 4068 =

② constn. of ref. pillars —

Est. value - 06 of MB = 4 No.s

@ 1878-66/- = 2515 =

③ clearing & grubbing of Rd.
— JEW

Est. value - 06 of MB = 0.368 Met.

@ 52920-33/Hct = 19492 =

→ 31026-0

Continuation

C.O.

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

B.F. $\Rightarrow 31026 =$

(4/4) Excavation for R.W. work
in soil — 1511

Qty. in dep. - 07 dft. MB = 89.55 m^3

" p - 11 " = 10.15 m^3

$\Rightarrow 99.70 \text{ m}^3$

@ $255.50 / \text{m}^3 = 25340$

(5/5) Contn. of embankment
with mate. from borrow pits

— 100 up to 1000 m.

Qty. in dep. - 07 dft. MB = 515.565 m^3

@ $190.07 / \text{m}^3 = 97993 =$

(6/6) Contn. of embankment

with mate. from borrow

pits — 100 m.

Qty. in dep. - 07 dft. MB = 1202.985 m^3

@ $154.28 / \text{m}^3 = 185597 =$

(7/8) Contn. of G.S.B. with well
graded mate. grad 1 —

Qty. in dep. - 07 dft. MB = 255.10 m^3

" p - 12 " = 17.40 m^3

$\Rightarrow 272.50 \text{ m}^3$

@ $2991.36 / \text{m}^3 = 815146 =$

(8/9) For 2 layers, 18 each

WBM @ 211 — 1511

Qty. in dep. - 07 dft. MB = 225.815 m^3

" p - 12 " = 33.760 m^3

$\Rightarrow 261.575 \text{ m}^3$

@ $3730.07 / \text{m}^3 = 975693 =$

Continuation

$\Rightarrow 2113039 =$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. →	2113039 =
(9/2) contn. of sub-grade beneath shoulders with app. rate from borrow pits —				1000m.	
Qty. indep — 12 of 1 MB = 232.20m ³				@ 191.76/m ³ =	44527 =
(10/13) contn. of unreinforced plain cement concrete pavement (M30) —				of 10	
Qty. indep — 13 of 1 MB = 342.00m ³				@ 7312-15/m ³ =	2500755 =
(11/12) Pro. & fin. of typical MGS informative sign board —				of 10	
Qty. indep — 07 of 1 MB = 240.8				@ 9252-44/- =	19505 =
(12/24) Excavation of foundation —				of 10	
Qty. indep — 08 of 1 MB = 77.23m ³				@ 279-08/m ³ =	21554 =
(13/25) Pro. type-B bedding for H.F. with L. 8m —					
Qty. indep — 08 of 1 MB = 9.25m ³				@ 493-78/m ³ =	4567 =
(14/26) Pro. f.c.c. Min. — open foundation —				of 10	
Qty. indep — 08 of 1 MB = 7.04m ³				@ 5806-02/m ³ =	40874 =

Continuation

→ 4744821 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	4744821=
(1577) For 100 Aone B/W (1:4)					
in sub-str.					
Qty. of dep- 080H-MB- 15.00M					
				@ 2970-80/M	399772=
(1578) For 8 laying R.C.C. NB					
H.P. of 600MM					
Qty. of dep- 080H-MB- 2.50M					
				@ 2581-77/M	19363=
(1579) For 8 laying R.C.C. NB					
H.P. of 1000MM					
Qty. of dep- 080H-MB- 15.00M					

@ 3563-29/M = 53449=

Total $\Rightarrow$ 5217405=

Add GST @ 12% of amount $\Rightarrow$ 626089=

Add lab. cess @ 1% " $\Rightarrow$ 52174=

Add S.F. @ 1.424% " $\Rightarrow$ 74296=

G Total $\Rightarrow$ 5969964=

Less 5-5 1/2% below ad valorem $\Rightarrow$ 331333=

Total value of work done $\Rightarrow$ 5638631=

Less from our payment (D.M.A.K.) $\Rightarrow$ 2694681=

Net $\Rightarrow$ 2943950=

Done

11.19.2022
j.B

Done
11.10.2022
A.E

Continuation