

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

Qty - vide No. (20)

12263.16 m³ m0862251.26/m³ 18542299=00

(13) - Port bulg and lapping

Rec pipe 11/3 H.P.

do allamp 11/3

Qty - vide No. (20)

iv 1000 mm dia 11/3 = 45.00 RM.

084008.50/RM 180293=00

(ii) 600 mm dia 11/3 = 30.00 RM

081084.33/RM 1831930=00

14131287=00

Less 10% belows per ground

(-) 14131287=00

12718158=00

Less previous amount.

vide No. (20) & (21) (-) 1610984313=00

1733845=00

Limit

5,14,982

Sum

29.04.021

A.E.

JE

Balance 1218863=10

c. 98

116/114

Continuation

441907.60411000

214-185-

214-08-

2nd. on A/c Bill. ✓

Record Entry

Name & work - Construction

7 road from station

More to station

Kochas Block. ✓

Agency - Sh Arvind Kumar Singh

A-18 Jagat Anvavate Apartment

Maresh Nagar Baily Road Patna

Agreement no: - 55380 / 2019-22 ✓

Agreement Amount: 2,34,51,548.00 ✓

Date of work start: - 22-10-19 ✓

Date of Completion: 21-10-20 ✓

Continuation

(p. 7. D)

~~1100~~
951371

for 1951

Re- 1st 3rd Natl. AIC Bill.

Re- ABSTRACT OF COST:

(1) - Clearing and Grubbing

road land - to all

complete -

Qty - vizt 1000 (17)

ie 272 Hect

Ch 53825.57/1000 519049200

(2) Excavations for road bed

in 15' to all complete

Qty - vizt 1000 (17)

ie 15' 1000 3068842 1003 1326500

(3) - Construction of embankment

with approved making

to all complete

Continuation

(P.T.O.)

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

1st 6

Qty - vide para (17)

ie 9.0005 @ 30.17 m³ 272.507

(4) - Construction, embankment

with gravel bed

from borrow pit

to - all comp. 6.5

Qty - vide para (17)

ie for 1000m / each = 389.719 m³201.85 m³ 1(ii) for 1000m / each = 286.303 m³204.3.87 m³ - 841773.20

(5) - Construction, embankment

2 earthen shoulders

to - all comp. 6.5

Qty - vide para (18)

ie 736.15 m³203.88 m³ 1500.79 = 20

(6) - Construction, PCCB

to - all comp. 6.5

Qty - vide para (18)

ie 2398.48 m³29.5.52 m³ 86894636 = 20

(7) - Providing, laying, spreading

2 comp. 6.5 1500.3

to - all comp. 6.5

ie 675.973 m³204446.24 m³204446.24 m³ 13205538 = 20

13205538 = 20

13205538 = 20

13205538 = 20

Continuation

(PT-0.1)

Particulars	Details of actual measurement			Comments of area
	No.	L	B	D
(8) - Fencing and filling of 10.50 ft masonry project - do - all complete				Ref B
Qty - vide PWD (18) & (19) ie 100 m ²				
Rs 9873.78 / each 19874500				
(9) - Fencing, laying Rec NPS Hume pipe 300 mm dia. - do - all complete				
Qty - vide PWD (19) ie 50.00 m				
Rs 987.09/m 15802500				
(10) - Earthwork in excavation				

for structure - do - - do - all complete				
Qty - vide PWD (19) ie 241.437 m ³				
Rs 282.36/m ³ 16817200				
(11) - Fencing masonry (see 1:2515) in foundation - do - all complete				
Qty - vide PWD (19) ie 21.836 m ³				
Rs 5374.87/m ³ 11672400				
(12) - Plain concrete Causal concrete Sub-structure - do - do - all complete				

Continuation