

1st on A/c bill

1

Name of work-

Situation of work-

Agency by which work is executed-

Date of measurement-

No. and date of agreement.

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work- Const ⁿ of road from Bhulan Patel to Nandlal Yadav under Munsy+NDB					
Agency - Ajay Kumar					
At + P.O. Bakhari (nopal Chhapra)					
P.S. Kalyanpur, East Champaran					
Agreement No- 14 SBD/2023-24					

Agreement Value- 59,43,294=0

{ Construction cost- 53,71,102=0 }
{ Maintenance Cost- 5,72,192=0 }

Date of start- 27/01/2024

Date of Completion- 26/01/2025

Record Entry

① Provⁿ and fixing

(i) Benchmark Pillar- 1 Nos

(ii) Reference Pillar- 3 Nos

② Provⁿ and fixing Munsy

informatory sign board- 2 Nos

③ Provⁿ and fixing Munsy

citizen information

board

1 Nos

Continuation

Abstract of cost

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1(i) Prov. and fixing bench - mark pillar					
Q-VTMBP10 = 1 Nos					
e R 5048.49/each R.					5048=0
(ii) Prov. and fixing Ref. pillar					
Q-VTMBP10 = 3 Nos					
e R 2349.66/each R.					7049=0
2) Clearing and grubbing road land					
Q-VTMBP20 = 0.18 hect					
e R 76926.08/hect R.					13847=0
3) Excavation for roadway					
(box cutting)					
Q-VTMBP50 = 63.00 m ³					
e R 104=01/m ³ - R.					6553=0
4) Constn of embankment from roadway cutting					
Q-VTMBP50 = 37.80 m ³					
e R 73.94/m ³ - R.					2795=0
5) Constn of embankment lead up to 100 m					
Q-VTMBP40 = 1820.69 m ³					
e R 188=67/m ³ R.					343510=0
6) Constn of embankment lead up to 1000 m					
Q-VTMBP40 = 372.91 m ³					
e R 253=61/m ³ R.					94574=0
Continuation					473376=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7 8) Prov'n Granular sub base grt					
Q-VTM B P 5(3) =					330.09 m ²
c R. 2881 =					85 m ² R 9,51,270 = 00
(8 9) Prov'n laying, spreading and Compacting WBY grade-3					
Q-VTM B P 8(7) =					172.13 m ²
c R. 5003.11 m ² R					8,61,185 = 00
(9 10) Prov'n Prime coat with emulsion (SSD)					
Q-VTM B P 8(D) =					2295.00 m ²
c R. 56 =					88 m ² R 1,30,540 = 00
(10 11) Prov'n Tack coat with emulsion (RS)					
Q-VTM B P 9(2) =					2295.00 m ²
c R. 19.55 m ² R					44,867 = 00
(11 12) Prov'n laying and rolling Mix Seal					
Q-VTM B P 9(3) =					2295.00 m ²
c R. 280 =					50 m ² R 6,43,747 = 00
(12 13) Prov'n and fixing mussy informatory sign board					
Q-VTM B P 1(2) =					2 Nos
P 1(3) =					1 No
					3 Nos
c R. 15484.97					100 R 46,455 = 00
Continuation					31,51,440 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(<u>13</u> / <u>20</u>) Brick Masonry in cm (1:3) in Parapet					
Q-VTMBP 9M = 2.88M ³					
c R 7327.98/M ³ R 21105=∞					
(<u>14</u> / <u>21</u>) Plastering with cm (1:4) on brick work					
Q-VTMBP ② = 20.16M ²					
c R 251=27/M ² R - 5066=∞					
(<u>15</u> / <u>22</u>) Painting two coat Primer coat					
Q-VTMBP 9③ = 20.16M ²					
c R 137=55/M ² R 2773=∞					
(<u>16</u> / <u>23</u>) E/W in excavation of foundn					
Q-VTMBP 2④ = 74.32M ³					
c R 405=83/M ³ R 30161=∞					
(<u>17</u> / <u>24</u>) Brvn sand filling in foundn					
Q-VTMBP 2⑤ = 1.01M ³					
c R 578=66/M ³ R - 584=∞					
(<u>18</u> / <u>25</u>) Brvn lee 115 in foundn					
Q-VTMBP 3⑥ = 10.98M ³					
c R 7501.30/M ³ R 82364=∞					
(<u>19</u> / <u>26</u>) Brvn lee 115 in foundn					
Q-VTMBP 3⑦ = 47.21M ³					
c R 7501.30/M ³ R 354136=∞					
Continuation					3647629=∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{20}{27}$) Brown Pcc 1115 in sub structure					
Q-VTMBP 35 = 22.67 m ³					
c/c 8062.84/m ³ 1,82,946 = m					
($\frac{21}{28}$) Brown Pcc 1120 in sub structure					
Q-VTMBP 65 = 2.83 m ³					
P706 = 3.84 m ³					
6.67 m ³					
c/c 8509.07/m ³ 56,755 = m					
($\frac{22}{29}$) Brown Pcc 1125 in Super structure					

Q-VTMBP 72 = 3.69 m ³					
c/c 9698.93/m ³ 3,57,89 = m					
($\frac{23}{30}$) S/F/F HYSD bars in Super structure					
Q-VTMBP 70 = 0.294 m ³					
P60 = 0.198 m ³					
0.492 m ³					
limited 0.49 m ³					
c/c 75086.89/m ³ 3,67,93 = m					
($\frac{24}{31}$) Brown and filling joint sealing					
Q-VTMBP 73 = 12.000 m ³					
c/c 56.04/m ³ 672 = m					
($\frac{25}{32}$) Brown weep holes					
Q-VTMBP 74 = 24 m ³					

Continuation 39,60,584 = m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
c/h 147.81/each R -					3547=0
(26/33) Brown Drainage Spout					
8-V711B P 8 = 2.14					
c/h 666=72/each R					1333=0
(27/34) Painting two coat primer coat					
8-V711B P 7 8 = 26.56 ft					
c/h 137=55/ft R					3653=0
(28/35) Brown and laying 300mm dia Rec Pipe					
8-V711B P 9 9 = 15.00 ft					
c/h 1074 37/ft R					16115=0

R. 39,85,232=00

Add 18% GST (+) 7,17,342=00

Add 1% Labour cess (+) 39852=00

Add Seigniorage fee (+) 68891=00

R. 48,11,317=00

Less 0.02% below (-) 962=00

R. 48,10,355=00

31/05/20

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