

Name of work - 111637 (50) अन्तर्गत सहायता देय या सहायता देय नही

Schedule XLV-Form No. 134

03580/2024-25

Danapur

DIVISION

Name of A.E. - Sri Nagesh Chandra Gupta, SUB-DIVISION
Fulbari

MEASUREMENT BOOK

M.B.No.-1454

Name of Agency - Kusumpur Infrastructure
Development Pvt. Ltd.

1364

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Const. and Imp.					
Years Maintenance of Road					
from Suth to Maulana					
Buddhichake Mahadalit Tola.					
Agency - Kusumpuram Infrastructure Developers Pvt. Ltd.					
At - Adarsh Vihar Colony					
Road No. - 1, Kusumpuram.					
Patna - 800014.					
No. and Date of Agreement					
08/SEP/2021 - 2022 (05/PI/21)					
Date of Entry - 05/08/21					
① Const. of Reference pillar and					
Benchmark & Reference					
Pillars - do - do					
All complete Tola.					
$4 \times 10 \times 30.00 = 1200.00 \text{ m}$					
$1 \times 30.00 = 30.00 \text{ m}$					
$1 \times 27.00 = 27.00 \text{ m}$					
Total Qty - 1257.00 m^2					
$= 1.257 \text{ Km}^2$					
② Cleaning and grubbing of					
Road Land - do - do					
All complete Tola.					
$10 \times 30.00 \times 5.00 = 1500.00 \text{ m}^2$					
$10 \times 30.00 \times 7.00 = 2100.00 \text{ m}^2$					
$10 \times 30.00 \times 8.50 = 2550.00 \text{ m}^2$					
$10 \times 30.00 \times 7.50 = 2250.00 \text{ m}^2$					
$1 \times 30.00 \times 5.50 = 165.00 \text{ m}^2$					
$1 \times 27.00 \times 5.00 = 135.00 \text{ m}^2$					

Continuation

Abstract of cost A/c Bill No-411

44

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction and five year maintenance of road from Suitha to Maulana Budhichak Mahatitola.					
Agency - Kusumpuram Infrastructure developments Pvt. Ltd.					
At - Adarsh Vihar Colony Road No - 1 Kusumpuram Patna - 800014					
No. and date of Agreement - 03/SBD/2021-22 01-07-2021					
(1) Construction of reference pillars and bench mark. 1.257 Km vide P-27 @ Rs - 11260 = 80/Km Rs. 14,155 = 00					
(2) clearing and grubbing of road land. 0.87 Hect - vide P-27 @ Rs - 52998 = 20/Hect Rs. - 46108 = 00					

Continuation

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
P/F			$D_1 - 60$	253.00
(2) P/V 1/10 with lift up to 1.5 m and lead up to 1000 m in bk				
416.145 m^3 vide P-27				
(a) $D_1 - 192 = 0.2 \text{ m}^3$			$D_1 - 73912$	00
P/V 2/10 with lift up to 1.5 m and lead up to 1000 m in front				
1287.725 m^3 vide P-28				
(a) $D_1 - 154 = 58 \text{ m}^3$			$D_1 - 199057$	00
(5) P/V and laying GSP 1/1-3				
740.74 m^3 vide P-29				
+ 40.92 m^3 vide P-30				
781.66 m^3				
(a) $D_1 - 1957 = 42 \text{ m}^3$			$D_1 - 2311697$	00
(6) P/V and applying, spreading and compacting LIB 1/1-11				
346.2 m^3				
346.909 m^3 vide P-31				
(a) $D_1 - 3802 = 16 \text{ m}^3$			$D_1 - 3600275$	00
			$D_1 - 1313977$	00
(7) P/V and applying primer coat with interpenetration (33-1) @ 0.16 to 1.00 mm				
12.845 m^3 vide P-32				
(a) $D_1 - 12845$				00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15/P.					R-4299247-00
(8) P/V and applying tack coat with bitumen emulsion					
(125-1) @ 0.25 to 0.30 kg/m ²					
3113.34 m ² vide P- (41)					
@ R-14 = 30/m ²					R-44521258
(9) P/V and applying mix sand					
Surface type - (B)					
20 mm thick.					
3113.34 m ² vide P- (41)					
@ R-194 = 69/m ²					R-6,46,136-00
(10) P/V un-reinforced concrete cement concrete - 14/15					
2410.873 m ³ vide P- (13)					
@ R-6572 = 85/m ³					R-1589933-00
(11) P/V and fixing of typical					
information sign board with logo.					
2 Nos vide P- (28)					
@ R-9483 = 67/each					R-18,967-00
(12) E/W in excavation infill.					
1-punches for C.D structure.					
91.053 m ³ vide P- (28)					
Continuation					R-27809-00
R-27809-00					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
B/F.					$21-65,86,712=00$
(13) P.V. P.C.C. M15 in 25 foundt.					
8.194 m ³ wide P. (28)					
@ 21-5483 = 46/m ³ - 21-14,1931 = 00					
(14) P.V. P.C.C. M20 in foundt.					
26 57.623 m ³ wide - P. (28)					
@ 21-5989 = 48/m ³ - 21-3,13,103 = 00					
(15) P.V. P.C.C. M20 in Sub- 27 structure of C.D. wall					
28.168 m ³ wide P. (29)					
@ 21-5989 = 48/m ³ - 21-1,67,867 = 00					
(16) SIF/F.NP ₃ Hum Pipe 30 of 1000 mm dia.					
15.00 m wide P. (29)					
@ 21-3583 = 20/m - 21-53,778 = 00					
(17) SIF/F.NP ₃ Hum Pipe 31 of 600 mm dia.					
15.00 m wide P. (29)					
@ 21-1139 = 57/m - 21-17,094 = 00					
(18) SIF/F. 300 mm dia. Hum Pipe 32 5.00 m wide P. (33)					
@ 21-713 = 77/m - 21-4569 = 00					

Sch. XIV Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
1/11			72	12.00
			72	17.33
Add 12.00			8.66	0.99
Add 12.00			12	17.33
Add 5.00				
2/11			32	37.33
3/11			10	16.00
Add 12.00			8	4.99
Add 12.00			10	16.00
			73	28.14
Total area = 100.00				
5.00				
(3) 6.50				
10.00				
10.00				
28.99				
(4) 13.00				
24.00				
24.00				
35.00				
(5) 19.00				
21.00				
21.00				
31.00				
31.00				
31.00				

Continuation 100.00/1.00

