

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>End and final bill (Construction)</u>					
<u>Name of works - Sitapur - Pore</u>					
<u>Order to Saraisab</u>					
<u>Agency - Smt Indu Kumeri</u>					
<u>Agreement No - 00441MBDR023.24</u>					
<u>Date of start - 02.03.2024</u>					
<u>Date of Completion - 01.12.2024</u>					
<u>Actual date of Completion - 14/05/24</u>					
<u>Date of measurement - 14/05/24</u>					
<u>Construction of 1x1.5m H.D</u>					
<u>1. E/W in excavation</u>					
<u>for foundation trenches</u>					
<u>H/W - 2 x 6.45 x 1.4 x 1.50 = 27.09</u>					
<u>Below pipe - 1 x 6.85 x 1.53 x 0.365 = 2.208</u>					
					<u>29.80m³</u>
<u>2. Providing P.C.C (1:2:5)</u>					
<u>1:5 in foundation</u>					
<u>trenches</u>					
<u>H/W - 2 x 6.45 x 1.40 x 0.15 = 2.709</u>					
<u>Below pipe - 2 x 4.731 x 1.53 x 0.25 = 1.88</u>					
					<u>4.60m³</u>
<u>3. Providing P.C.C (1:2:4)</u>					
<u>(1:2:4) in sub</u>					
<u>structure</u>					
<u>H/W - 2 x 6.15 x (1.25 + 0.4) x 3.18 = 32.269</u>					
<u>Less for pipe 2 x 4.23 x 0.622 = -1.478</u>					
					<u>30.79m³</u>
Continuation					

Continuation

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<u>ABSTRACT OF</u>					
<u>1. Clearing and grubbing</u>					
<u>the land</u>					
Vide item No (1) PN-22					
$Q_{TV} = 0.825 \text{ Ha}$					
$@ 72697 = 86111259975$					
<u>2. Construction of Subgrade</u>					
<u>and Carriageway</u>					
Vide item No (2) PN-22					
$Q_{TV} = 2675.00 \text{ m}^3$					
$@ 284 = 6.1 \text{ km}$ 6654489					
$264.44 / \text{m}^3$					
<u>3. Construction of granular</u>					
<u>sub-base</u>					
Vide item No (3) PN-22					
$Q_{TV} = 33.60 \text{ m}^3$					
$@ 3036 = 50 \text{ km}$ 1020264					
3036.50					
<u>4. Providing and laying</u>					
<u>stone metal Grit (63mm</u>					
<u>to 65mm)</u>					
Vide item No (4) PN-22					
$Q_{TV} = 28.416 \text{ m}^3$					
$@ 5932 = 4.6 \text{ km}$ 1715584					
$171556 = 89$					
<u>5. Providing and laying</u>					
<u>stone metal 150mm Grit</u>					
<u>(150mm to 225mm)</u>					

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	No.	L.	B.	D.	
Vide item No (4) PN-23					
Qty = 46.55 m ³					262319 = 5
@ 5634 = 01 m ³					262860 =
6 Providing and applying Prime Coat					
Vide item No (5) PN-23					
Qty = 622.08 m ²					
@ 59 = 5 m ²					37026 = 20
7 Providing and applying Tack Coat					
Vide item No (5) PN-23					
Qty = 622.08 m ²					
@ 20 = 48 m ²					12740 = 20
8 Providing and laying 10 cm Thick mixed					
bed Surfacing					
Vide item No (5) PN-23					
Qty = 622.08 m ²					
@ 297 = 10 m ²					184819 = 37
9 Providing and applying Tack Coat over existing Bituminous Surface					
Vide item No (5) PN-23					
Qty = 20831.25 m ²					
@ 17 = 24 m ²					359130 = 75

Particulars	Details of actual measurement			Remarks
	No.	L	B	
14. Construction of 100 km. Survey Route By road and through the forest Vide demands PH-24 SH = 20 nos (@ 32-37-81) nos (17153/4)				
15. Boundary and survey of 100 km. Survey Route through the forest and existing Survey				
Vide demands PH-24 SH = 20 nos (@ 15-20-75) nos (818785/1)				
16. Boundary and survey of 100 km. Survey Route				
Vide demands PH-24 (1) Ordinary 100 km Post SH = 2 nos (@ 32-37-81) nos (22-763-25)				
(2) 200m Stone SH = 20 nos (@ 32-37-81) nos (17158/4)				
17. Boundary and survey of 100 km. Survey Route				

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	No.	L.	B.	D.	
Identification board					
Vide item No (3) PM-25					
QTY = 4.80m ²					
@ 15185 = 311m ² 728894					
14 Providing and fixing					
retro reflective					
Cautionary signboard					
board					
Vide item (14) PM-25					
(i) 60mm equilateral triangle					
20 QTY = 30 Nos					
@ 45792181 nos 13737541					
(ii) 60mm Circular					
21 QTY = 6 Nos					
@ 46567851 nos 2674122					
(iii) 60mm x 45mm rectangular					
22 QTY = 12 Nos					
@ 4312731 nos 51748208					
10 90mm Side Octagonal					
25 QTY = 2 Nos					
@ 8781701 nos 175637					
15 Providing and fixing					
24 boundary pillar					
Vide item No (15) PM-26					
QTY = 60 Nos					
@ 7127181 nos 42731					

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	No.	L.	B.	D.	
16 <u>Planting of trees</u> 26 and then one year maintenance Vide item (16) PN-26 Qty = 51 Nos @ 1254-41 Nos 63974=					
17 <u>Providing and laying</u> 27 road markings with hot applied thermoplastic compound Vide item (17) PN-26 Qty = 1100.00m ² @ 886-39/11 4975029=					
18 <u>Providing and erecting</u> 28 Project Information Board Vide item (18) PN-26 Qty = 2 Nos @ 11023-821 Nos 2204246=					
19 <u>Providing Bitu in cm (1:4)</u> 30 in Parapet Vide item (19) PN-28 Qty = 20.65m ² 13808675 @ 6687-01/11 13815383					
20 <u>Providing Cement</u> 31 plaster in cm (1:4) on parapet					

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	No.	L.	B.	D.	
Vide item No 20) PN-20					
$Q_{TV} = 144.48 m^2$					
@ 226 = 791.76					32766.72
21 Painting two coat					
32 on new surface					
Vide item No 21) PN-20					
$Q_{TV} = 144.48 m^2$					
@ 135 = 19532.16					19532.16
22 Providing Bitumen					
36 cm (1:3) on parapet					
Vide item 22) PN-25					
$Q_{TV} = 6.41 m^3$					
@ 6687 = 29489.71					29489.71
23 Providing 15mm thick					
38 Cement Plaster in cm					
(1:4) on parapet					
Vide item No 23) PN-29					
$Q_{TV} = 31.36 m^3$					
@ 226 = 7112.16					7112.16
24 Painting two coat					
36 on parapet					
Vide item No 24) PN-29					
$Q_{TV} = 31.36 m^3$					
@ 135 = 4240.80					4240.80

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	No.	L.	B.	D.	
25 Providing and laying pipe duct across the road					
Vide item (25) PM-29					
Qty = 65m					
@ 597 = 63/m					426884 = 35
26 E/W in excavation					
36 for foundation trenches					
Vide item No (1) PM-33					
Qty = 29.80m ³					
@ 410 = 66/m ³					12237 = 66
27 Providing P.C.C.M.S					
39 (1:2:5) in foundation trenches					
Vide item No (2) PM-33					
Qty = 4.60m ³					
@ 8009 = 25/m ³					36844 = 85
28 Providing P.C.C.M.S					
40 (1:2:4) in sub structure					
Vide item No (3) PM-33					
Qty = 30.79m ³					
@ 7155 = 56/m ³					281899 = 69
29 Providing and fixing					
41 100mm Ø hume pipe					
Vide item No (4) PM-36					

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	No.	L.	B.	D.	
Q/H = 7.5m @ 2470 = 631m Painting two coat with Sinter enamel paint over new surface vide item N-36 Q/H = 20.64m @ 135 = 231m					56029 2791.14
16 Providing and fixing 1cm Stone vide item N-36 Q/H = 1 Nos @ 6315 = 431m					631570

say 12608185	12628854-25
Add 17. Labour Cost	12628854-25
Add 18. GST	2273193=76
Add Serymorage charged	31419=U
	84291=U
	15119755=U
Less 10. Below	(-) 1511975=56
	15088032=U
	13607780=
Less Previous Payment	13579229=U
V. P. N. (3)	(-) 13173537=

	R	G34243 = 60	
405692 = 60		Sle	16152m
DAD 28P		E	19151m
Amm			An
deffermo 89 dt 317724 R. 400085 = u			
P-32H	Bashon Nilotk +.	5607 = a	

Sch. XLV Form No. 134

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Calculation for Settlement Charges

(1) Coarse sand 10950.98
 $21.78 @ 502.85 \text{ and } 10953.65$

(2) Stone chips 37890.86
 $31.39 \text{ m}^3 @ 1207.10 \text{ m}^3 - 37893.34$

$148847 = 41$
 $48841 = 84$
 $@ 107 - 4884 = 188$
 $4885 = 0$

Add 1st on A/c Bill 79407 = 0
 $\text{Vide p no - 31-32} - 86834 = 0$
 $291419 = 0$
 $34291 = 0$

1615124
 5.5