

Bughla to Raghopur to Sander

Schedule XLV-Form No. 134

DIVISION

Trivenigani
Chhatrapur

SUB-DIVISION

Lalan kumar

1290

MEASUREMENT BOOK

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$1 \times 30 \times (3.75 + 3.85) / 2 \times 0.160 =$					18.24 m^3
$1 \times 30 \times 3.750 \times 0.160 =$					18.0 m^3
					$\text{Total} = 367.20 \text{ m}^3$

3) Providing and fixing
logs of Road
Road — $\Phi 4 = 1 \text{ Nos.}$

~~13/11/25~~
13/11/25
5

~~8/11/25~~
13/11/25
A.E.

- Abstract of cost: -

$\frac{1}{40}$) Providing and fixing
B.M. Pillars.

$\Phi 4 = 3 \text{ Nos. vide B-9}$

@ 5408.82 / Nos. Rs = 16226 = w

$\frac{2}{41}$) Providing and fixing
Reference Pillars.

$\Phi 4 = 8 \text{ Nos. vide B-9}$

@ 2510.59 / Nos. Rs = 20085 = w

$\frac{3}{42}$) clearing and grubbing
Road land.

$\Phi 4 = 1.561 \text{ Hect. vide B-9}$

@ 75573.34 / Hect

B = 117894 = w

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>4/43</u>) Excavation for Box					
ceiling & floor					
Qty = 45.0 M ³ vide Pg-9					
@ 103.96/M ³					B = 4678 = w
<u>5/44</u>) Const of Embankment					
Qty = 27.0 M ³ vide Pg-9					
@ 81.26/M ³					B = 2194 = w
<u>6/45</u>) Const. of Embankment					
Lead upto 100 M					
Qty = 2873.98 M ³ vide Pg-9					
@ 195.89/M ³					B = 562984 = w
<u>7/47</u>) Const'd subgrade &					
Portion shoulder					
Qty = 2596.28 M ³ vide Pg-10					
@ 264.42/M ³					B = 686508 = w
<u>8/48</u>) Const of WSB + W.I					
Qty = 1284.94 M ³ vide Pg-10					
@ 3812.04/M ³					B = 4898243 = w
<u>9/49</u>) Const of WBM W.I					
Qty = 466.44 M ³ vide Pg-10					
Qty = 172.13 M ³ vide Pg-25					
Total = 638.57 M ³ Unit = 638.30 M ³					
@ 6368.39/M ³					B = 4064943 = w
<u>10/53</u>) Const. of Cement					
Concrete Pavement - M30					
Qty = 367.20 M ³ vide Pg-26					
@ 10342.26/M ³					B = 3797678 = w

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>10/57</u>) Providing and fixing logo of Project Board.					
Qty = 1 Nos. vid-rs-10					
Qty = 1 Nos. vid-rs-10					
Total = 2 Nos.					
@ 11904.97/No.					Rs = 23810 = w
<u>11/67</u>) Earthwork excavation for foundation.					
Qty = 60.06 m ³ vid-rs-13					
Limit to = 59.60 m ³					
@ 398.62/m ³					Rs = 23758 = w
<u>12/68</u>) Providing Reem15 leveling course.					
Qty = 9.20 m ³ vid-rs-13					
@ 8149.18/m ³					Rs = 74972 = w
<u>13/69</u>) Plain/reinforced cement concrete (M-20)					
Qty = 61.582 m ³ vid-rs-14					
Qty = 5.90 m ³ vid-rs-14					
Total = 67.48 m ³					
@ 9227.21/m ³					Rs = 622652 = w
<u>14/70</u>) Providing and laying NP3 Pipe 1000mm for HP culvert.					
Qty = 15.0 m vid-rs-14					
@ 7949.22/m					Rs = 119238 = w

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>15/72</u>) Earthwork excavation for foundations.					
$Qty = 115.12 m^3$ width 15					
$Qty = 156.52 m^3$ width 15-20					
$Total = 271.64 m^3$					
@ 398.62/m ³ Rs = 108281 = w					
<u>16/73</u>) Providing cement open foundation.					
$Qty = 8.30 m^3$ width 15					
$Qty = 11.78 m^3$ width 15-20					
$Total = 20.08 m^3$					
@ 8149.18/m ³ Rs = 163636 = w					
<u>17/74</u>) Providing plain/brickwork					
Cement concrete (M20)					
$Qty = 31.15 m^3$ width 15					
$Qty = 2.25 m^3$ width 15-16					
$Qty = 46.38 m^3$ width 15-20					
$Qty = 3.42 m^3$ width 15-21					
$Total = 83.20 m^3$					
@ 8923.83/m ³ Rs = 742463 = w					
<u>18/75</u>) Supply fitting and placing HYSD Bar.					
$Qty = 0.10 MT$ width 15-16					
$Qty = 0.284 MT$ width 15-21					
$Total = 0.384 MT$					
@ 74666.08/MT					
Rs = 28672 = w					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>19/76</u>) Plain / Reinforced Cement					
Concrete M-25					
Qty = 16.28 m ³ vid-rs - 16					
Qty = 31.99 m ³ vid-rs - 22					
Tot = 48.27 m ³ Limit to = 48.18					
@ 9227.21/m ³ Rs = 444567.20					
<u>20/77</u>) Providing weephole					
Qty = 36 Nos. vid-rs - 19					
Qty = 60.00 Nos. vid-rs - 22					
Tot = 96 Nos.					
@ 196.42/Nos. Rs = 18856.32					
<u>21/78</u>) Plain / Reinforced Cement					
Concrete M-25					
Qty = 12.53 m ³ vid-rs - 18					
Qty = 23.55 m ³ vid-rs - 22					
Tot = 36.08 m ³					
@ 9895.79/m ³ Rs = 357040.20					
<u>22/79</u>) Supply, Fitting and					
Placing HYSD Bar					
Qty = 1.233 MT vid-rs - 17					
Qty = 2.23 MT vid-rs - 22					
Tot = 3.463 MT					
@ 74874.71/MT Rs = 259291.20					
<u>23/80</u>) Back filling Behind					
Abutment & Retain wall					
Qty = 32.98 m ³ vid-rs - 18					
Qty = 80.42 m ³ vid-rs - 23					
Tot = 113.40 m ³					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Q 944.16/m ³					P _s = 107068 = w
<u>24</u> <u>81</u>) Providing and laying Filter media.					
Qty = 22.88 m ³ vide B-18					
Qty = 34.46 m ³ vide B-23					
Totl = 57.34 m ³					
Q 5035.52/m ³					P _s = 288737 = w
<u>25</u> <u>82</u>) Reinforced cement concrete Substructure (M30)					
Qty = 5.32 m ³ vide B-19					
Qty = 11.37 m ³ vide B-24					
Totl = 16.69 m ³					
Q 10673.10/m ³					P _s = 178134 = w
<u>26</u> <u>83</u>) Supply fitting and placing HYSD Bar					
Qty = 0.54 MT vide B-19					
Qty = 0.89 MT vide B-24					
Totl = 1.43 MT					
Q 76328.59/MT					P _s = 109150 = w
<u>27</u> <u>84</u>) Providing Percepsit Const. M-20					
Qty = 4.0 m ³ vide B-19					
Qty = 5.47 m ³ vide B-24					
Totl = 9.47 m ³					
Q 9227.21/m ³					P _s = 87382 = w
<u>28</u> <u>85</u>) Providing drainage Sewer do-do-					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Qty = 4 Nos. vide B-19					
Qty = 4 Nos vide B-24					
Total: 8 Nos					
@ 522.11/No					Rs = 4177 = w
Total					= 17933317 = w
Add WST @ 18%					= 3227997 = w
LC @ 1%					= 179333 = w
S. Fee					= 275072 = w
					= 21615719 = w
Less Below @ 1.57%					= 339367 = w
					= 21276352 = w
Less Prov. A/c Paymt					= 11047022 = w
					= 10229330 = w

Say = 10229330 = w

13/11/15
SE

SLP
13/11/15
AE

Continuation