

Sch. XLV-Form No. 134

[illegible]

(Dnd R.A. Bill)

15

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work Cont of Reel					
from Chhara Nohar					
to number 99m					
Assy. Deepak Kumar					
Chavastan					
Ass No - 17/PRD/2020-21					
Ajg No - 128 B0702210					
Det. of work - 21-05-2020					
Det. of work - 20-05-2021					
<u>Only Bill</u>					

RE J.E.
(4) Driveway and As

Reinforce @ 12

1 x 1.912

1.914

(ARSTADG JWO)

① Clean and rubble base

level - Base @ 5 & 1

0.665 m² @ 57783.793 - 38426 = w

② Excavate Roadway

do Base @ 1-2

172.50 m³ @ 142.753/m³ - 24625 = w

③ Conty Embank - do

Base @ 1 & 3

103.50 m³ @ 24.013/m³ 3520 = w

④ Excavate for Pond

wy - do do @ 1 & 2

172.50 m³ @ 88.501 15280 = w

Continuation

81851 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Excavation for roadway - side					
Perimeter ⑩ & ⑤					
① 1000m length					
1602.659 m ³ @ 202.53 -					203050 cu
① 100m length					
6.581 m ³ @ 149.024 /m ³					981 cu
⑥ Construction of Subsoil and Base should					
Perimeter ① 276					
039.10 m ³ @ 209.553 -					171657 cu
⑦ Cost of CSB - 42					
- do Perimeter ① 276					
033.25 + 1720 = 850.50					3230669 cu
033.250 m ³ @ 3748.506 -					3165105 cu
⑧ Pavement and Fly					
Logo Bored Perimeter					
① 2 - 2 m ³ @					
10972.085 /m ³ -					21944.00
⑨ Earth work excavate					
- do do E 12					
Perimeter ① 276					
46.985 m ³ @ 333.271					15659200
⑩ Paving m-15 pec					
Perimeter ① 276					
6.612 m ³ @ 7252.094					44692 cu

Continuation

3770463 cu

3770463²⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Break masonry					
(1.16) P.S. No (12)					
2-13					
41.607 m ³ @ 7372.516					306748 ²⁰
(12) provide and lay					
NP3 culvert					
P.S. No (12) 2-10					
22.50 m @ 1421.377					31990 ²⁰
(13) plaster work (1.16)					
on brick work					
m (13) 2-11					

115.431 @ 416.450 - 48071 ²⁰					
14 provide and 1.5mm					
P.S. No (13) 2-12					
27.36 m ³ @ 56.477					1545 ²⁰
(14) provide work m ³ VIII					
P.S. No (15) 2-12					
60.45 m ³ @ 5635.645 - 340675 ²⁰					
(15) P.C.C. m-30 O.P.C.					
43 grade cent					
P.S. No (16) 2-13					
121.20 m ³ @ 8951.02					1084805 ²⁰
(16) provide and lay					
Bench mark P.S. No (16)					
2-14 -					
1.9 km @ 38864.067 - 73842 ²⁰					

Continuation

- 10 - 5658216²⁰