

PHYSICS

1st. B. 140 - 3236

Measurement Book

Measurement Book

Schedule XLV-Form No. 134

Schedule XIV-Form No. 134

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DIVISION

Sub-Division

SUB-DIVISION

ॐ नमो भगवते वासुदेवाय

715. NO. 3236

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Work done on 16/11/17</u>					
<u>N/Work: - Sup of Road from</u>					
<u>Chahsur Kaligthan to</u>					
<u>Amar dah Sina Road</u>					
<u>Contractor: - Son Pant of Kumar</u>					
<u>with se Benant, Rasulpur</u>					
<u>Saran chakra</u>					
<u>Agmt: - 54/822/2017-20</u>					
<u>Date of agt: - 06/08/2019</u>					
<u>10% below agt for agt</u>					
<u>to work on 16/11/17</u>					

<u>(1) Estimate of work for</u>					
<u>found or Sub base work</u>					
<u>work</u>					
<u>Curb work</u>					
$4 \times 1.2m \times 0.85m \times 0.100 = 8.16m^3$					
$6 \times 6m \times 1.20m \times 0.200 = 4.32m^3$					
<u>Footpath</u>					
$2 \times 2.5m \times 4.00m \times 0.100 = 20.25m^3$					
<u>Area of work done on 16/11/17</u>					
$32.73m^3$					
<u>Area of work done on 16/11/17</u>					
$1092.70m^3$					
<u>Area of work done on 16/11/17</u>					
$1055.99m^3$					
$49.21m^3$					
<u>(2) Estimate of work for</u>					
<u>work on 16/11/17</u>					
$10 \times 3.0m \times 3.75m \times 0.075 = 84.375m^3$					
$10 \times 3.0m \times 3.75m \times 0.075 = 84.375m^3$					
$12 \times 3.0m \times 3.75m \times 0.075 = 92.8125m^3$					
$1 \times 2.0m \times 3.75m \times 0.075 = 5.625m^3$					
<u>Continuation</u>					
$267.1875m^3$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 x 30m x 3.75 + 3.30 + 3.60 + 3.65					26.1875 M ²
		4			
				x 0.075 =	40.243 M ³
Curve 5 x 1.250 x 0.075 =					2.8125 M ³
6 x 5 x 1.250 x 0.075 =					3.825 M ³
2 x 12m x 0.850 x 0.075 =					3.1404 M ³
with Park No (3)					42.875 M ³
					<u>735.919 M³</u>

Signature

02/07/2021

② Construction of Concrete Pavement with 43 grade Cement

10 x 30m x 3.75 x 0.160 =	180.00 M ³
9 x 30m x 3.75 x 0.160 =	162.00 M ³
5 x 30m x 3.75 + 3.30 + 3.60 + 3.65	
	4
	x 0.160 = 85.80 M ³
Curve 1 x 10m x 3.75 + 8.00	
	2
	x 0.160 = 9.40 M ³
1 x 6m x 5.00 x 0.160 =	4.80 M ³
1 x 14m x 3.75 x 0.160 =	8.40 M ³
	<u>450.40 M³</u>

Signature

26/07/21

Continuation

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of lot</u>					
(1) Provisional Settlement out of Pillar					
do					
wide part (14)					
= 0.3 Nos					
(0.3) 3889 = 39/					
area = 11,668 =					
(2) Provisional Settlement Pillar					
do					
wide part (14)					
= 10.12					
area = 117,916 =					
(3) Chung and garbup					
do					
wide part (14)					
= 1.82 Hee					
(0.2) 49174 = 86/					
area = 89,495 =					
(4) Provisional Settlement Pillar					
do					
wide part (14) = 250.50					
(0.45) 43 = 18,895 =					
(5) Construction of embankment width 100 m					
do					
area = 1500.00 m ²					
(0.2) 179 = 38/					
area = 269,070 =					
(6) For 100 m					
do					
area = 812.70 m ²					
(0.15) 150 = 7/					
area = 12,2474 =					

Continuation

529,518 =

for 31
 5,29,518

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Construction Subgrade 7 subgrade Wide Pan No. (14) $324 \times 222 = 54$ $72,1032$					
(8) 3+13 3+13 680 1049.21 M ³ $324 \times 222 = 54$ $72,1032$					
(9) 3+14 3+14 680 1049.21 M ³ $324 \times 222 = 54$ $72,1032$					
(10) Construction Subgrade 15 Construction Subgrade with 43 subgrade Wide Pan No. (19) $450 \times 40 = 18$ $8124 = 05$ $36,59,072$ $706,56,824$					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF	
				109,45,9132	
688					
Arrears Paynt				53,89,9912	
				48,55,9992	
Material					
Consumption				26/07/21	
				WORK done	
(1) GSB				29/7/21	
				32.73 MB	BB
(2) WPM				314.04 MB	
(3) Stone chp				405.30 MB	
(4) Sand				202.68 MB	
(5) Coar				137.6 MB	

Continuation