

SB0/2020-21

MMGSY (SC) ମହାଶାଳୀ ଜିଲ୍ଲାପାଳଙ୍କ ଦିଗ୍‌ବିଶେଷ
MMAPUR To LAHAMAPUR
Schedule XLV-Form No. 134

BEANIPUR

MMGSY-SC
DIVISION

BEANIPUR

SUB-DIVISION

Measurement Book

ସମସ୍ତ କୁମାରଙ୍କୁ

MMGSY-SC
No- 1341

M.B.No - 1341

INDEX

Page-Concl'd.

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल 100 पृष्ठ (गने) हैं जिस को
सहायक अभियंता अशोक कुमार ग्रामीण
कार्य विभाग काय अतार प्रमंडल
बेनीपुर नाम से निर्गत किया जाता है

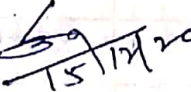

15/11/2020

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
काय प्रमंडल बेनीपुर (दरभंग)

जिगत
15/11/2020

INDEX

Page-Concl'd.


15/11/2020

Executive Engineer
R.W.D. (W) Division
Baniapur

Name of Work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement -

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st on A/c bill				
<u>Name of work - Const. of road from Mayapur</u>					
<u>to Laxmanpur under M.H.S.</u>					
<u>Agency/Dept - En. Suman K. Saha</u>					
<u>Ag. No.</u>					
<u>Ag. Amount</u>					
<u>Date of start</u>					
<u>Date of comp. (approx)</u>					

Rate -

① Site clearance & grubbing of land

$$1400 \times 3.5 = 4900 \times 0.45 \text{ Hect}$$

② Const. of embankment with

approved material do. - do. - do.					
chainage	ch. seg.	mean ch. seg.	dist.	volume	
0	0.72	-	-	-	
50	0.90	0.81	50	40.5	
100	1.20	1.05	50	52.5	
150	1.16	1.18	50	59	
200	1.40	1.28	50	64	

216.43

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	change	2.5 Area	Mean c/s Area	Dist.	Volume
	250	1.50	1.45	50	72.5
	300	1.62	1.56	50	78
	350	1.02	1.32	50	66
	400	2.10	1.56	50	78
	450	1.54	1.82	50	91
	500	1.66	1.60	50	80
	550	1.56	1.61	50	80.5
	600	1.38	1.47	50	73.5
	650	1.78	1.58	50	79

	700	2.0	1.89	50	94.5
	750	2.58	2.29	50	114.5
	800	1.92	2.25	50	112.5
	850	2.0	1.96	50	98
	900	2.16	2.08	50	104
	950	2.10	2.13	50	106.5
	1000	2.32	2.21	50	110.5
	1050	1.50	1.91	50	95.5
	1100	1.64	1.57	50	78.5
	1150	1.88	1.76	50	88
	1200	1.58	1.73	50	86.5
	1250	1.60	1.59	50	79.5
	1300	2.28	1.94	50	97
	1350	1.70	1.99	50	99.5
	1400	1.36	1.53	50	76.5

2356.42

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Allow - 75x7 2356 = 1767 17					
(9) 70x 4/10 74/100 169 - 12 36.9 72					
(10) 30x 4/10 74/100 169 - 5 30.1 72					
(3) PIV 10x 6x 1.0 x 0.12 = 6.3					
(8) PIV 10x 6x 1.0 x 0.12 = 6.3					
Profile 10x 6x 1.0 x 0.12 = 6.3					
12x 4x 0.8 x 0.11 = 3.84					
2910x 30x 0.525 x 0.12 = 63					
10x 30x 3.0 x 0.11 = 90					
12x 30x 4.05 x 0.12 = 291.6					
10x 30x 4.05 x 0.12 = 243					
6x 30x 4.05 x 0.12 = 145.8					
4x 30x 4.05 x 0.12 = 97.2					
					940.44 72
(4) PIV 12x 30x 3.75 x 0.075 = 101.25					
4x 30x 3.75 x 0.075 = 25.31					
4x 30x 3.75 x 0.075 = 25.31					
					151.87 72

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
A 8816-08-808					
① Silo clearance & grubbing (stand)					
8/7 side TFB P. 1125-1130					
0.49 Hect. ab. 5113.76 / Hect. P.					250562
② Const. of embankment with 1500mm					
8/7 side TFB P. 1130-1135					
1236.9 m ³ ab. 139857 m ³ - B.					1729802
③ Const. of embankment with 1500mm					
8/7 side TFB P. 1135-1140					
530.1 m ³ ab. 17522 m ³ - B.					928842
④ PIV 453 302 to 402					
8/7 side TFB P. 34-35					
940.44 m ³ ab. 2802.82 m ³ - B.					26358842
⑤ PIV 402 302 to 302					
8/7 side TFB P. 35-40					
151.87 m ³ ab. 3547.60 m ³ - B.					5387742
					B. 34655782
Station 1610			124.45 ft. B.		4158692
EW-1767 m ³			Top LC -		3465562
Stone Hdr - 1087 m ³			SF - B.		573992
CF - 276 m ³					
Stone Gravel - 37 m ³					B. 39735022
Station 1620			124.45 ft. B.		7952
EW-1767 m ³			Top LC -		39727072
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1630			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1640			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1650			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1660			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1670			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1680			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1690			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1700			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1710			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1720			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1730			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1740			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1750			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1760			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1770			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1780			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1790			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1800			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1810			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1820			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1830			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1840			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1850			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1860			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1870			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1880			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1890			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1900			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1910			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1920			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1930			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1940			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1950			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1960			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1970			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1980			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 1990			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2000			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2010			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2020			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2030			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2040			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2050			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2060			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2070			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2080			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2090			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2100			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2110			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2120			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2130			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2140			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2150			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2160			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2170			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2180			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		
CF - 276 m ³					
Stone Gravel - 37 m ³					
Station 2190			124.45 ft. B.		
EW-1767 m ³			Top LC -		
Stone Hdr - 1087 m ³			SF - B.		

Continuation