

End Point of L044 TO P School

Schedule XLV-Form No. 134

Nyngsy (sc) (ten)

JHANTHARRPUR **DIVISION**

ADHRAATHAN **SUB-DIVISION**

Phuldeo yachav 1714

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Work - Construction of Road from End Point of Colony to P. School Agency - Sri Phoolan Jodan. Agreement No - 22-S/37/20-21					
Date of Start = 15/01/21					
Compli - date = 14/01/22					
Date of Measurement.					
Measurement					
Total. B.T. Area -					
(A) 1st Part.					
Area = $1 \times 30.0 \text{ m} \times \frac{1}{2} \times (3.80 + 3.80) = 114.0 \text{ m}^2$					
$1 \times 30.0 \text{ m} \times \frac{1}{2} \times (3.80 + 3.70) = 112.50 "$					
$1 \times 30.0 \text{ m} \times \frac{1}{2} \times (3.70 + 3.85) = 119.25 "$					
$1 \times 30.0 \times \frac{1}{2} \times (3.85 + 3.80) = 114.75 \text{ m}^2$					
$1 \times 30.0 \times \frac{1}{2} \times (3.80 + 4.20) = 120.0 "$					
$1 \times 30.0 \times \frac{1}{2} \times (4.20 + 4.0) = 123.0 "$					
$1 \times 30.0 \times \frac{1}{2} \times (4.0 + 3.75) = 116.25 \text{ m}^2$					
$1 \times 30.0 \times \frac{1}{2} \times (3.75 + 3.85) = 114.0 "$					
$1 \times 28.50 \times \frac{1}{2} \times (3.85 + 3.75) = 108.30 "$					
Highway - crossing -					
$1 \times 22.50 \text{ m} \times \frac{1}{2} \times (3.80 + 3.80) = 85.50 \text{ m}^2$					
(A) Total = 1121.55 m ²					
(B) Part - (II) - Total Area -					
$1 \times 30.0 \text{ m} \times \frac{1}{2} \times (3.80 + 3.75) = 113.25 \text{ m}^2$					
$1 \times 30.0 \times \frac{1}{2} \times (3.75 + 3.80) = 113.25 "$					
$1 \times 30.0 \times \frac{1}{2} \times (3.80 + 3.80) = 114.0 "$					
$1 \times 30.0 \times \frac{1}{2} \times (3.80 + 3.80) = 114.0 \text{ m}^2$					

Continuation

454.50 m²

Continuation

154.50 m²

Particulars	Contents of actual measurement				Contents of bills
	No	L	B	D	
Abstract of bill					
(1) Setting out B.M. Pillars vide P.M.B. it-1, P-22 = 17 Nos					
@ Rs - 2475.53/cu - Rs - 42084 =					
(2) Clearing & Rubbing vide it-2, P-22 = 0.655/mt.					
@ Rs - 52970.33/mt - Rs - 34696 =					
(3) Spreading filling work vide it-3, P-22 = 86.13 m ³					
@ Rs - 235.98/m ³ - Rs - 20325 =					
(4) Removing all types of House Pipes vide it-4, P-22 = 1010 mt.					
@ Rs - 244.92/mt - Rs - 2449 =					
(5) Constr. of Embankment vide it-5, P-22, level 1000 mt = 997.50 m ³					
@ Rs - 190.36/m ³ - Rs - 189884 =					
(6) Constr. of Embankment level - 100 mt. vide it-6, P-22/23 = 3963.0 m ³ it-4, P-33 = 195.0 m ³ Total = 4098.0 m ³					
@ Rs - 154.07/m ³ - Rs - 631379 =					
(7) Constr. of Sub-grade vide it-7, P-23 = 1178.99 m ³ it-5, P-33 = 341.92 m ³ Total = 16209/m ³					
Continuation					
@ Rs - 192.04/m ³ - Rs - 311280 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) P/L - G.S.B.					
vide it-8, P-23					1517.97 m^3
@A - 3188.38/m ³					$\text{A} - 4839865 =$
(9) P/L - W.B.M. gr-3					
vide it-9, P-23					601.21 m^3
@A - 3984.88/m ³					$\text{A} - 2395750 =$
(10) P/L - C.C. Pavement.					
vide it-10, P-23					363.0 m^3
@A - 7406.61/m ³					$\text{A} - 2244021 =$
(11) P/L - Cable duct.					
across road.					
vide it-12, P-24					57.50 m^3
@A - 919.83/m ³					$\text{A} - 34494 =$
(12) P/A - Prime Coat.					
or per Spill					
vide it-1, P-32					5917.68 m^3
@A - 43.45/m ³					$\text{A} - 257123 =$
(13) P/A - Topk. Coat.					
vide it-2, P-31					5917.68 m^3
@A - 14.81/m ³					$\text{A} - 87937 =$
(14) P/L - Mix. Seal Surface					
vide it-3, P-33					5917.68 m^3
@A - 227.08/m ³					$\text{A} - 1343787 =$
(15) P/L - K.M. Stones					
vide it-13, P-24					

Continuation

12435074 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) K.M. Stairs = 03 Nos					
@ A - 2406.11/m - A - 7218 =					
(15) 200 mm. Stairs =					
= 09 Nos @ A - 636.93/m - A - 5732 =					
(16) P.I.F. Retro Reflective Sign Boards.					
width - 14, P-24					
(17) 600mm Plar = 48 Nos					
@ A - 3447.18/m - A - 165561 =					
(18) 900mm = 02 Nos					
@ A - 8526.46/m - A - 17053 =					
(19) 600 x 450mm = 08 Nos					
@ A - 4570.90/m - A - 36567 =					
(20) P.I.F. Boxed large Boards.					
width 15, P-24 = 04 Nos					
A-7, P-33 = 01 No					
Total = 05 Nos					
@ A - 10918.69/m - A - 54593 =					
(21) P.C. E/Work in excavation in trench.					
width - 16, P-25 = 193.52 m ³					
@ A - 279.09/m ³ - A - 54009 =					
(22) P.C. Sand filling in trench.					
width - 17, P-25 = 1.0/m ³					
@ A - 493.78/m ³ - A - 499 =					
(23) P.C. P.C. 14/15 - trench					
width - 18, P-25 = 76.56 m ³					
@ A - 5916.64/m ³ - A - 452970 =					
Continuation					
					13229284 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) P/C - P.C.C. M/S - 8/8					
Width - 19, P-25 = 22.686m					
@ A - 6414.78/m ² - A - 145526 =					
(22) P/C - P.C.C. M/S - 10/10					
Width - 20, P-25 = 2.83m					
@ A - 6734.26/m ² - A - 19058 =					
(23) P/F - W/W - 11/11					
Width - 21, P-26 = 24 m					
@ A - 83.42/m ² - A - 2002 =					
(24) P/F/A - M/S - 12/12					
Width - 22, P-26 = 0.493 m					
@ A - 52635.22/m ² - A - 25949 =					
(25) P/F - Soint - Sealing					
Width - 23, P-26 = 12.0 m					
@ A - 38.08/m ² - A - 457 =					
(26) P/C - P.C.C. M/S - 14/14					
Width - 24, P-26 = 3.686 m					
@ A - 7691.13/m ² - A - 28350 =					
(27) P/C - P.C.C. M/S - 16/16					
Width - 25, P-26 = 134.98 m					
@ A - 6734.26/m ² - A - 908990 =					
(28) P/C - H/P - 1000mm Pipes					
Width - 26, P-26 = 30.0 m					
@ A - 3734.93/m ² - A - 112048 =					

Continuation

Continuation