

in length

Pud Ke Nikat to Dullapur Harisang Tola.

Schedule XLV-Form No. 134

[MMSY SC]

Sheikhpura DIVISION

Sheikhpura II SUB-DIVISION

MB No-1421

MEASUREMENT BOOK 1421

Agency - Prithi Enterprises
Agg. No - 14 (S.B.D.) 2021-2022

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3rd 4th and final Bill				
Name of Road:-	Construction of Road from				
	Pul Ke Niket to Dulabpur Harinant				
Agency:-	Sri Abhishek Kumar S/o. Sri				
	Paramod Kumar, P.O. - M/V Prity				
	Enterprises, At - Chandi Road				
	Harinant, Dist - Nalanda				
Agreement No.	- 14 S.B. / 2021-2022				
Date of commencement:	- 12-07-2021				
Date of completion:	- 11-07-2022				
Date of entry:	- 06-09-2024				
Gravels 1/2	Provided laying spreading				
	2.00 m				

do - to as complete -					
	$1 \times 5.0 \times 3.4 + 3.1 \times 0.20 =$	$3.25 m^3$			
	$1 \times 15.0 \times 3.0 \times 0.20 =$	$9.0 m^3$			
	$1 \times 8.0 \times 3.0 + 2.8 \times 0.20 =$	$4.64 m^3$			
Length 28m					$16.89 m^3$
Gravels 2/7					
	Provided and laying 18m				
	8m rock bed - 12m				
	$1 \times 5 \times 3.4 + 3.1 \times 0.075 =$	$1.21 m^3$			
	$1 \times 15 \times 3.0 \times 0.075 =$	$3.37 m^3$			
	$1 \times 8.0 \times 3.0 + 2.8 \times 0.075 =$	$1.74 m^3$			
Length 28m					$6.32 m^3$

35,55,957 =
B/A - 35,77,618 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2mm 24	P/V P.C.C. m/s grade				
	on subgrade				
	247 m/s P.H. (18)				
	69.35 m ³ @ 5644.11/m ³				391419 =
3mm 27	P/V and lay 600 mm				
	NP3 H.P. - m				
	241 m/s P.H. - (28)				
	37.50 m @ 1981.83/m ²				74321 =
40,21,69) - 43,358	Total Rs =				4034926
Add 18% GST	7,239.05 =				727188
Add 1% LC	Rs =				40349
					40217 =
83645 Add 25% P/V P.H. (20) (4)					836452
7141 = m/s P/V P.H. (28) (4)					7141 =

1576 = S.F. P.H. (20) (4)					
92362 =	48,78,181 - 43,358 =				4898467 =
	Total Rs =				488 =
	490 = 00				
	48,78,181 - 43,358 =				4898467 =
	48,77,693 =				4571185 =
Less Previous Payment - Rs.					
Page (2) Rs 38,10,337 =					
Page (30) Rs 7,60,848 =					
45,71,185 = m/s					
	3,32,283 =				
	3,06,508 =				
	DT-09-2014				
	AE				

material statement

i) m/s (53 to 9.5 mm) - 10.88 m ³ @ 620.60/m ³					6752 =
ii) m/s (9.5 to 23.6 mm) - 4.56 m ³ @ 514.58/m ³					2244 =
iii) 2.36 mm sand - 6.52 m ³ @ 162.43/m ³					1059 =
iv) m/s (53 to 22.4 mm) - 7.67 m ³ @ 511.44/m ³					3907 =
v) screening - 1.51 m ³ @ 397.73/m ³					601 =
vi) stone agg - 2.28 m ³ @ 523.37/m ³					1193 =
vii) S.S-1 - 72.25 kg					74 = 15756
RS-1 - 23.37 kg					S.F. = 55800