

Agency - Panjay Kumār
AgNo - 12 (S.B.D) (16-17)

Lokam

Path to Chhatly Area - Block Patna
Path.

Schedule XLV From No. 134.

M.M.C.S.Y

U

MEP

Sheikhpura.

DIVISION

Chauraha.

SUB-DIVISION

Measurement Book

1155

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.	
					<u>WA on A/c Bill</u>
					<u>Name of work: — Construction</u>
					<u>VS Maintenance of Road and</u>
					<u>CD work from chevaram</u>
					<u>- Lohan path to chathiyam</u>
					<u>Beldariya Tola Road.</u>
					<u>Name of Agency: —</u>
					<u>Sri Ranjay Kumar</u>
					<u>At-Mahavirsthan, Beldariya</u>
					<u>Tola, Uraya, Port & Dist-Uraya</u>
					<u>Ag. No.: — 121(SRD)/2016-17</u>
					<u>Date of Commencement</u>
					<u>:- 26-12-2016</u>
					<u>Date of Completion</u>
					<u>:- 25.09.2017</u>
					<u>Date of Measurement:</u>
					<u>18.8.17</u>
					<u>1. Construction of Reference</u>
					<u>✓ working Benchmark</u>
					<u>Dist = 0.900 km</u>
					<u>2. Construction of Reference</u>
					<u>pillars</u>

Continuation

Dist:- 0.900 km.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R. I.	R.	47, 37, 752~	
(28/18) boundary and flat top revo reflectors used	85m	broad			
@ 600mm equilateral triangle					
P/38	6	Nep			
(@ m 3858+30 Benth. L)				23,150~	
(b) 8m x 6m unrectangle					
P/38	3	Nep			
(@ m 466+261 each - L)				13,994~	
(29/21) boundary & injury of hot applied thermoplastic Comp					
is road mark -					
P/38	135. a m ²				
(@ m. 82.5 m front - m 1,10.7 m ~					
(30/5) Count. of Salverade & earthen shoulder - a/s					
Count.					
P/38	855.28 m ³				
(@ m 158 m m ³ m 1,35,768 ~					
				50,21,364~	
less 5.89%		W4	295.298~		
(As per agreement)					
		R	47, 25, 606~		
David wide 4m m 6.01 Dt-11.09.18		R	46, 95, 161~		
27/212) 4195 12 Combination 25-411175m AE Kam Jay Knmox		R	30, 445~		
				778119	