

MS-D.

Measurement

Schedule XLV-Form No. 134

Exact Name: Parvathi Nayan Kalaballadham
Put Path + O Baluataolaya 5414 Sadakga

DIVISION

Chhatrahar

SUB-DIVISION

MBND-851

MEASUREMENT BOOK

Palash Kumar Singh.

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Record Entry				
N/Work: Const. / Maintenance of Road					
from package No. MMSY WB-19 - Tribeni Jang					
-03 (1) partake Naker ke Balue ulhaupur					
part to Balue jada shu sadak Tak via					
Lalitgram O.P. Railway station Tenzera					
valley tak (1) Const. R.C.C. Bridge					
is between partake Naker ke Balue					
ulhaupur part to Balue jada shu sadak					
take at CH 640m part (1)					
(3) Const. R.C.C. bridge is between partake					
Naker ke Balue ulhaupur part to Balue					
Jada shu sadak take at CH 200m part (c)					
Agency - Rajesh Kumar Singh					
Ref to Ag No - 03 K.S.D / MMSY WB / 21-22					
D / start - 24.03.2021 ✓					
D / completion as per Ag - 23.03.2022 ✓					
D / entry - 26.08.2022					
Const. R.C.C. bridge at CH 200m = 26.40m					
Const. R.C.C. bridge at CH 640m = 20.07m					
1/44 Earth work in excavation					
of structure - all complete - as					
per direction of E/S/O.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) P. v. m. a. c. i. t. a. l. u. y					
Rever 1 m. a. - do					
0.491 m. a. c. i. t. a. l. u. y	51309.18				24166
(23) P. v. m. a. c. i. t. a. l. u. y					
Rever 2.6 m. a. - do					
3272	125.54				574966
7336	140.33				1029460
(24) P. v. m. a. B. a. n. c. h. m. a. a.					
1 H. a. c. i. t. a. l. u. y	1966.31				4239
5 M. a. c. i. t. a. l. u. y	1966.31				98.33
(25) P. v. m. a. c. i. t. a. l. u. y					
509 m. a. c. i. t. a. l. u. y	3718.43				1918958
(26) P. v. m. a. c. i. t. a. l. u. y					
do - do m. a. c. i. t. a. l. u. y					
176.91	4585.44				511210
(27) P. v. m. a. c. i. t. a. l. u. y					
do - do m. a. c. i. t. a. l. u. y					
2359.75	43.42				102460
(28) P. v. m. a. c. i. t. a. l. u. y					
2359	14.93				35231
(29) P. v. m. a. c. i. t. a. l. u. y					
do - do m. a. c. i. t. a. l. u. y					
2259.15	241.65				570234
(30) P. v. m. a. c. i. t. a. l. u. y					
Sub. g. m. - do -					
446.57	179.68				79350

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Continuation

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