

MMGSY-SC-अनुगतशानागांजप्रखंडमपमजस्य
विस्तेरिपाजगतापुनस्यपादपयेकोतपुसडप
निर्माणस्यपांचधर्मीपरख-रखायकाय
Schedule XLV-Form No. 134

खजरासनामाकीसंख्या-103/SBD/2021-22.

खजरासनामाकीराशि-22866551/
DIVISION

कार्यप्रारंभकरनेकीतिथि-24.11.2021.

कार्यपूर्णकरनेकीतिथि-26.11.2022.

संवेष्टकअमितकुमारसिंह (कारपिसगज)
SUB-DIVISION

Measurement Book

मापीकृतकीसंख्या-113/2021-22.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of road from panchayat office - Jagada road to yard side					
Mokh Division Engineer Mokh Department EXECUTIVE ENGINEER					
Agency = Anil Kumar Singh.					
Agreement No = 103 SBD/2021-22					
Date of commencement = 27-11-2021					
Date of work comp = 26-11-2022					
Date of entry = 30-11-2023					

Mo. Division Engineer
Public Works Department
EXECUTIVE ENGINEER

① Pile area applying polymer coat with bitumen emulsion (SS-3)					
1x30m	x	6.10+3.75	=	147.75m ²	
10x30m	x	3.75	=	1125.00m ²	
5x30m	x	3.75m	=	562.50m ²	
5x30m	x	3.75m	=	562.50m ²	
2x30m	x	3.75+4.80+3.75	=	240m ²	
10x30m	x	3.75m	=	1125.00m ²	
2x30m	x	6.10+3.75	=	298.50m ²	
20x30m	x	3.75	=	2250m ²	
10x30m	x	3.75	=	1125m ²	
1x30m	x	6.20+3.75	=	149.25m ²	
Continuation					
1x20m	x	5.50+3.75	=	92.50m ²	
				Total =	7675.00m ²
				Limit =	7650m ²

Continuation

Update material statement

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① R/c =					$6187.37m^3$
② stone aggregate =					$2675.684m^3$
③ coarse sand =					$673.239m^3$
④ Screening =					$161.326m^3$
⑤ SS =					$26.503MT$
⑥ RS =					$2.104MT$
⑦ S-90 =					$14.535MT$
⑧ waste plastic =					$1.163MT$
Amain 20-11-2023 JB					

