

Part - II (Road)

Schedule XLV-Form No. 134

NIMBSY

कार्यपालक अभियन्ता
जातीयता कार्य विभाग
कार्य प्रमण्डल, जयलमर

DIVISION

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R.O.D. LADANIA

SUB-DIVISION

नॉनदरही पोपल्लो पोपल्लो वार्ड से सिद्ध पक्का सीमा

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MEASUREMENT BOOK

लक्ष्मण कुमार

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>Record Measurement</u>					
Name of work - Const of Part 'A' Nandgri					
Road pmbly to Sidhpakgla					
Seemg undor pmbly (W.B)					
Agency: M/s Laxman Kumar					
Agreement No - 64 SBD/2020-21					
Agreement value Rs 5,66,97,499/-					
Date of Commence - 22-09-2020					
Date of Completion - 21-09-2021					
Date of Measurement - 22/02, 27/04/21					

<u>C/D work</u>					
<u>HPC-1000 mm D</u>					
① E/W excavation in foundation					
— d. d. complete job					
2x	6.45x	1.40x	1.50:	27.09m ³	
1x	4.85x	1.53x	0.365:	2.71m ³	
				29.80m ³	
	29.80m ³ x 0.3 Nos			89.40m ³	
② Pro Pce M15 in foundation					
— d. d. complete job					
2x	6.45x	1.40x	0.150:	2.71m ³	
1x	5.80x	1.53x	0.123:	1.89m ³	
	4.60m ³ x 0.3 Nos			13.80m ³	

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Prov. and bing km part					
6 Nos @ 2371.31/00000					14228~
(11) Prov. & bing 200 km part					
18 Nos @ 618.87/00000					11140~
(12) Prov. hot-applied shear					
plastic pavement					
phi wide P (39) 8 mm					
710.04 ² @ 735.44/14 ²					522162~
(13) Prov. hot-applied shear					
plastic pavement					
phi wide P (39) 8 mm					
218.604 ² @ 735.44/14 ²					160767~
(14) Prov. plastic pavement					
phi wide P (40) 8 mm					
192.04 ² @ 97.18/4 ²					18659~
(15) Prov. drainage open					
phi wide P (41) 8 mm					
6 Nos @ 692.88/00000					4157~
T = 31366565~					
(16) Add GG @ 1% = 313666~					
(17) Add GST @ 12% = 3763988~					
(18) Add S.R. @ 10% = 385375~					
T = 35829594~					
less 12% as per spec = 4299551~					
T = 31530043~					
less Previous quantity					28450725~
vide P-39 8 mm					
T = 3079318~					
6 mm					
30/12/20					
7.E					

Continuation