SAGAR MUNICIPAL CORPORATION SAGAR(M.P)

CONSTRUCTION OF CC ROAD AT BALMIKI BASTI AND NAI BASTI AT DIFFERENT PLACES IN LAXMIPUA WARD

NO.	ITEM	DETAILS OF WORK	NO.	L	B	D	QUN	UNIT	RATE	AMOUNT
1	6.4	Providing and Laying Cement Concrete Grade M-20	1	155	5.1+5.5/2	0.2	164.3	CUM	5251	
	P-61	with 20 mm graded crushed stone aggregate, mixing			5.3					
		shall be in mechanical mixer, laying with paver								
		compacting by use of pin, plate / screed vibrators	1	180	3	0.2	108	CUM		
		including form work by strong steel girders fixed by								
		spikes, separation membrane 125 micron thick, including								
		cutting of joints @ 4 to 5 m interval and filling it with hot								
		applied bituminous sealant (without dowel bars)								
					TOTAL		272.3	CUM	5251	1429847.3
							TOTAL			1429847
							ADD 18% GST			257372
							TOTAL WITH GST			1687219

तकनीकी स्वीकृति
प्राक्कलन राशि.....
तकनीकी स्वीकृति क्र. .....
स्वीकृति दि.....

SUB ENGINEER
Sub Engineer
Municipal Corporation
Sagar (M.P.)

ASSISTANT ENGINEER
Assistant Engineer
Municipal Corporation
Sagar (M.P.)

EXECUTIVE ENGINEER
कार्यपालन यंत्री
नगर पालिक निगम
सागर

SAGAR MUNICIPAL CORPORATION SAGAR(M.P)

CONSTRUCTION OF 250MM HALF ROUND RCC PIPE DRAIN IN VALMIKI BASTI IN LAXMIPURA WARD(42)

		DETAILS OF WORK	NO.	L	B	D	QUN	UNIT	RATE	AMOUNT
	2.3.1.2.1 P-16	Dismantling of Existing Structures Plain Cement Concrete Grade M-15 & M-20	1	180	0.6	0.2	21.6	CUM	1217	26287.2
2	3.1 P-24	Excavation for roadway in soil including loading and unloading in/from truck for carrying suitable cut earth to embankment site and disposing off unsuitable earth with all lifts and lead up 5 KM	1	180	0.6	0.4	43.2	CUM	245	10584
3	4.2.1.2 P-34	Providing crushed stone aggregate, depositing on a prepared surface by hauling vehicles, spreading and mixing with a motor grader, watering and compacting with a vibratory roller including all leads and lifts confirming to Section 407 of specifications to form a lay	1	180	0.6	0.1	10.8	CUM	1391	15022.8
4	6.3 P-61	Providing and Laying Cement Concrete Grade M-10 with 40 mm graded crushed stone aggregate, spreading the concrete by shovels mixing shall be in mechanical mixer, compacting by use of pin/plate/screed vibrators including form work by strong steel girders fixed by spike	1	180	0.6	0.1	10.8	CUM	4598	49658.4
5	6.4 P-61	Providing and Laying Cement Concrete Grade M-20 with 20 mm graded crushed stone aggregate, mixing shall be in mechanical mixer, laying with paver compacting by use of pin, plate / screed vibrators including form work by strong steel girders fixed by spikes, separation membrane 125 micron thick, including cutting of joints @ 4 to 5 m interval and filling it with hot applied bituminous sealant (without dowel bars)	1	180	0.6	0.2	21.6	CUM		
			2	180	0.15	0.1	5.4	CUM		
			0.5×3.141×.3×.3×180×.25				-6.3	CUM		
							20.7	CUM	5251	108695.7
5	Non sor	supply of 250m dia half round rcc drain	180	1			180	RM	250	45000
6	non sor	fixing of 250mm dia half round rcc deain	180	1			180	RM	100	18000
7	1.2 p-12	Transportation By Mechanical means including loading, Excavated Earth 5km	1	180	0.6	0.6	64.8	CUM	171.4	11105.424
			TOTAL							284353.52
			ADD 3% FOR DISMANTILING AND OTHER							8530
										292883.52 (B)
			ADD GST 18%							52719
			TOTAL WITH GST							345602.52

तकनीकी स्वीकृति
प्राक्कलन राशि 2032821/-
तकनीकी स्वीकृति क्र. 270
स्वीकृति दि. 13/2/26

Total Without GST (A+B) (1729847 + 292883)
(GST @ A + GST @ B) 18% (257372 + 52719) = 95118% 1722730.0 / 310091.0 / 2032821.0

SUB ENGINEER
Sub Engineer
Municipal Corporation
Sagar (M P)

ASSISTANT ENGINEER
Assistant Engineer
Municipal Corporation
Sagar (M.P.)

EXECUTIVE ENGINEER

Signature Not Verified
Digitally signed by SANJAY TIWARI
Date: 2026.05.08 13:52:52 IST
Location: Madhya Pradesh-MP