

NO.WRD/WDXI/SDIII/TECH/W.F.39/2024/2024-25/238

. Dated:-16/12/24

GOVERNMENT OF GOA  
SD III (QC) , WRD, GOGAL, MARGAO- GOA.

NAME OF THE WORK: Improvement and Relining to SIP main canal between Ch. 9.930 km to 10.00 km & other repair works in Quepem Taluka.

SAMPLE SENT BY: AE, SD I, WD X, WRD, Quepem- Goa.

NAME OF THE AGENCY

TESTING PERIOD

07 days.

REPORT NO	SAMPLE NOS.	CASTING DATE	TESTING DATE	LOCATION OF SAMPLE	MIX PROPORTION	TARGET STRENGTH	Comp sth in Kg/cm2	Avg. Comp Kg/cm2	LETTER No / DATED
1.1	F.39/06/2024						75.56		No. WRD/WD X/ SD I/
	F.39/07/2024	7/12/2024	14-12-2024	RCC canal lining	1.3.6	70 kg/cm2	71.11	75.56	F. 55A/191/2024-25.
	F.39/08/2024						80.00		DATED: 13-12-2024.
1.2	F.39/09/2024						75.56		
	F.39/10/2024	7/12/2024	14-12-2024	RCC canal lining	1.3.6	70 kg/cm2	75.56	74.08	
	F.39/11/2024						71.11		
2.1	F.39/12/2024						71.11		
	F.39/13/2024	8/12/2024	15-12-2024	RCC canal lining	1.3.6	70 kg/cm2	84.44	77.04	do
	F.39/14/2024						75.56		
2.2	F.39/15/2024						75.56		
	F.39/16/2024	8/12/2024	15-12-2024	RCC canal lining	1.3.6	70 kg/cm2	80.00	78.52	do
	F.39/17/2024						80.00		

JUNIOR ENGINEER.

ASSISTANT ENGINEER

NO.WRD/WDXI/SDIII/TECH/W.F.39/2024/2024-25/248

. Dated:-23/12/24

**GOVERNMENT OF GOA**  
**SD III (QC) , WRD, GOGAL, MARGAO- GOA.**

**NAME OF THE WORK:** Improvement and Relining to SIP main canal between Ch. 9.930 km to 10.00 km & other repair works in Quepem Taluka.

**SAMPLE SENT BY:** AE, SD I, WD X, WRD, Quepem- Goa.

**NAME OF THE AGENCY**

**TESTING PERIOD**

**07 days.**

REPORT NO	SAMPLE NOS.	CASTING DATE	TESTING DATE	LOCATION OF SAMPLE	MIX PROPOTION	TARGET STRENGTH	Comp sth in Kg/cm2	Avg. Comp Kg/cm2	LETTER No / DATED
3.1	F.39/30/2024						186.67		No. WRD/WD X/ SD I/ F. 55A/197/2024-25. <b>DATED: 18-12-2024.</b>
	F.39/31/2024	12/12/2024	20-12-2024	RCC Lining	1.1.5.3	175 kg/cm2	177.78	182.22	
	F.39/32/2024						182.22		
3.2	F.39/33/2024						191.11		
	F.39/34/2024	12/12/2024	20-12-2024	RCC Lining	1.1.5.3	175 kg/cm2	173.33	183.70	do
	F.39/35/2024						186.67		
4.1	F.39/36/2024						182.22		
	F.39/37/2024	13-12-2024	20-12-2024	RCC Lining	1.1.5.3	175 kg/cm2	195.56	189.63	do
	F.39/38/2024						191.11		
4.2	F.39/39/2024						186.67		
	F.39/40/2024	13-12-2024	20-12-2024	RCC Lining	1.1.5.3	175 kg/cm2	200.00	186.67	do
	F.39/41/2024						173.33		
5.1	F.39/42/2024						182.22		
	F.39/43/2024	14-12-2024	21-12-2024	RCC Lining	1.1.5.3	175 kg/cm2	195.56	188.15	do
	F.39/44/2024						186.67		
5.2	F.39/45/2024						200.00		
	F.39/46/2024	14-12-2024	21-12-2024	RCC Lining	1.1.5.3	175 kg/cm2	177.78	189.63	do
	F.39/47/2024						191.11		
6	F.39/49/2024						191.11		
	F.39/50/2024	15-12-2024	23-12-2024	RCC Lining	1.1.5.3	175 kg/cm2	177.78	188.15	do
	F.39/51/2024						195.56		

**JUNIOR ENGINEER.**

**ASSISTANT ENGINEER**