

NO.WRD/WDXI/SDIII/TECH/W.F.44-Oct-2022/2022-23/183

. Dated:-27/03/2023

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

NAME OF THE WORK: Improvement to the nallah in Sy.No. 21 in Village Sirlim in Velim Constituency.

SAMPLE SENT BY: AE, SD I, WD II, WRD, Rawanfond- Goa.

NAME OF THE AGENCY				TESTING PERIOD		28 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
1	F.44/05/2022						226.67		No. WRD/SD I/WD II/ F.Esst/ 3239 /22-23. DATED: 08-03-2023.
	F.44/06/2022	15-02-2023	15-03-2023	Foundation	1.2.4	210 kg/cm2	231.11	226.67	
	F.44/07/2022						222.22		
2.1	F.44/08/2022						231.11		
	F.44/09/2022	16-02-2023	16-03-2023	Foundation	1.2.4	210 kg/cm2	222.22	228.15	do
	F.44/10/2022						231.11		
2.2	F.44/11/2022						226.67		
	F.44/12/2022	16-02-2023	16-03-2023	Foundation	1.2.4	210 kg/cm2	231.11	229.63	do
	F.44/13/2022						231.11		
3.1	F.44/14/2022						235.56		
	F.44/15/2022	17-02-2023	17-03-2023	Foundation	1.2.4	210 kg/cm2	231.11	237.04	do
	F.44/16/2022						244.44		
3.2	F.44/17/2022						235.56		
	F.44/18/2022	17-02-2023	17-03-2023	Foundation	1.2.4	210 kg/cm2	240.00	235.56	do
	F.44/19/2022						231.11		
4.1	F.44/20/2022						226.67		
	F.44/21/2022	18-02-2023	18-03-2023	Foundation	1.2.4	210 kg/cm2	217.78	223.71	do
	F.44/22/2022						226.67		
4.2	F.44/23/2022						222.22		
	F.44/24/2022	18-02-2023	18-03-2023	Foundation	1.2.4	210 kg/cm2	226.67	225.19	do
	F.44/25/2022						226.67		
5.1	F.44/26/2022						235.56		
	F.44/27/2022	19-02-2023	19-03-2023	Foundation	1.2.4	210 kg/cm2	226.67	231.11	do
	F.44/28/2022						231.11		

JUNIOR ENGINEER.

ASSISTANT ENGINEER

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SAMPLE SENT BY: AE, SD I, WD II, WRD, Rawanfond- Goa.

NAME OF THE AGENCY					TESTING PERIOD		28 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
5.2	F.44/29/2022						235.56		No. WRD/SD I/WD II/
	F.44/30/2022	19-02-2023	19-03-2023	Foundation	1.2.4	210 kg/cm2	222.22	229.63	F.Esst/ 3239 /2022-23.
	F.44/31/2022						231.11		DATED: 08-03-2023.
6.1	F.44/32/2022						231.11		
	F.44/33/2022	21-02-2023	21-03-2023	Retaining Wall	1.2.4	210 kg/cm2	217.78	226.67	do
	F.44/34/2022						231.11		
6.2	F.44/35/2022						222.22		
	F.44/36/2022	21-02-2023	21-03-2023	Retaining Wall	1.2.4	210 kg/cm2	231.11	228.15	do
	F.44/37/2022						231.11		
7.1	F.44/38/2022						222.22		
	F.44/39/2022	22-02-2023	22-03-2023	Retaining Wall	1.2.4	210 kg/cm2	226.67	225.19	do
	F.44/40/2022						226.67		
7.2	F.44/41/2022						213.33		
	F.44/42/2022	22-02-2023	22-03-2023	Retaining Wall	1.2.4	210 kg/cm2	226.67	220.74	do
	F.44/43/2022						222.22		
7.3	F.44/44/2022						226.67		
	F.44/45/2022	22-02-2023	22-03-2023	Retaining Wall	1.2.4	210 kg/cm2	222.22	223.70	do
	F.44/46/2022						222.22		
8.1	F.44/47/2022						231.11		
	F.44/48/2022	23-02-2023	23-03-2023	Retaining Wall	1.2.4	210 kg/cm2	222.22	229.63	do
	F.44/49/2022						235.56		
8.2	F.44/50/2022						231.11		
	F.44/51/2022	23-02-2023	23-03-2023	Retaining Wall	1.2.4	210 kg/cm2	226.67	226.67	do
	F.44/52/2022						222.22		

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SAMPLE SENT BY: AE, SD I, WD II, WRD, Rawanfond- Goa.

NAME OF THE AGENCY					TESTING PERIOD		28 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
8.3	F.44/53/2022						226.67		No. WRD/SD I/WD II/
	F.44/54/2022	23-02-2023	23-03-2023	Retaining Wall	1.2.4	210 kg/cm2	231.11	225.19	F.Esstt/ 3239 /2022-23.
	F.44/55/2022						217.78		DATED: 08-03-2023.
9.1	F.44/56/2022						235.56		
	F.44/57/2022	24-02-2023	24-03-2023	Retaining Wall	1.2.4	210 kg/cm2	240.00	237.04	do
	F.44/58/2022						235.56		
9.2	F.44/59/2022						235.56		
	F.44/60/2022	24-02-2023	24-03-2023	Retaining Wall	1.2.4	210 kg/cm2	240.00	238.52	do
	F.44/61/2022						240.00		
10.1	F.44/62/2022						226.67		
	F.44/63/2022	25-02-2023	25-03-2023	Retaining Wall	1.2.4	210 kg/cm2	213.33	222.22	do
	F.44/64/2022						226.67		
10.2	F.44/65/2022						226.67		
	F.44/66/2022	25-02-2023	25-03-2023	Retaining Wall	1.2.4	210 kg/cm2	226.67	225.19	do
	F.44/67/2022						222.22		
11	F.44/68/2022						231.11		
	F.44/69/2022	27-02-2023	27-03-2023	Retaining Wall	1.2.4	210 kg/cm2	231.11	232.59	do
	F.44/70/2023						235.56		

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