

GOVERNMENT OF GOA
WATER RESOURCES DEPARTMENT
S.D.III., Works Div. XI, QUALITY CONTROL LABORATORY
Gogol - Margao - Goa.

No. WRD / WD XI / SDIII / F.59 / WF. 17 -2020/ **184** / 2020-21.

dated: 16-12-2020

Name of the Work: Improvement of nallah near Bom Jesus Chapel at Dandi in V.P. Agassaim in St. Andre Constituency Goa.

Sample Sent by: Assistant Engineer, SD IV, WD I, WRD, Porvorim-Goa

Letter No: No.WRD/SD IV/WD I/F.38 /2020-21/447

Dated:- 14-12-2020

Received on: 15-12-2020

Date of Testing: 16-12-2020

REPORT

Sample No.	Type of Sample	Tested for	Result	Permissible value	REMARKS
72/20	Coarse Sand	FM Silt & Clay Grading	2.564 1.80% Zone II	2.3 to 3.1 Upto 5% I to III Zone	To get the 20mm graded aggregate of nominal size blend 20 mm & 10 mm metal in 1:1:1 proportion.
73/20	Aggregate-20 mm	Grading		As per IS-383-1970 (Re-affirmed in 1990)	
74/20	Aggregate- 10 mm	Grading		As per IS-383-1970 (Re-affirmed in 1990)	

Junior Engineer

Assistant Engineer

Copy submitted to

- 1) Assistant Engineer, SD IV, WD I, WRD, Porvorim-Goa.
- 2) The Executive Engineer, Works Division XI, WRD, Rawanfond- Goa.
- 3) Executive Engineer, WD I, WRD, Porvorim- Goa.
- 4) Office File.