

Create an Enterprise Water Meter Configuration template

GoSafer Security Knowledge Base

This operational reference is organized for GoSafer Security customers and staff. Alarm.com product names are retained where required for technical accuracy.

Overview

Setting up a Water Meter Configuration template for an Enterprise group allows for consistent behavior across locations in the Enterprise group.

Platform	Customer Website
Content type	How-to / Configuration
Source last updated	2025-06-04

Procedure

To create a new water meter template using GoSafer Security customer portal (powered by Alarm.com)

Note: Multiple templates can be created to serve different portions of a given group.

1. Log in to the GoSafer Security customer portal (powered by Alarm.com) with an Enterprise login.
2. Click Settings.
3. Click Water Settings.
4. Click Water Meter Configuration.

In Water Meter Configuration, click

[Add] Template - Create a new Water Meter Configuration template

[Edit] - Edit the corresponding existing Water Meter Configuration template

[Delete] - Delete the corresponding existing Water Meter Configuration template

1. Enter a name for the template.
2. Select the desired Flow Threshold, Flow Timer, Flow Shut Valve, and Flow Sound Buzzer parameters for High, Medium, and Low flows for the template.

In Location Selection, select which locations the template should be applied to.

All Locations - This will apply the template to all existing locations.

Partial Locations - This will allow the template to only be applied to selected locations.

No Locations - This template will not be applied to any locations.

If any new property should have the settings applied to it, click to select Apply this Template by default to any location(s) added to the group.

1. Click Save.

Source and support

For GoSafer Security assistance, visit gosaferssecurity.com.

Original

Alarm.com

reference:

https://answers.alarm.com/Customer/Website_and_App/Commercial/Multi-Location_Management/Create_an_Enterprise_Water_Meter_Configuration_template

Always verify safety, installation, compatibility, and current UI details against the original manufacturer documentation before operational use.

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