

Non-Glycol Discharges

1. Is the discharge from the Main Campus Chilled Water Loop? Yes No
2. Is the discharge less than 5,000 gallons? Yes No
3. Is the discharge free of additional chemicals/cleaners that are not typically found in the Main Campus Chilled Water Loop? Yes No

If the answer to any of these questions is “no”, a Special Discharge Request is required. Special Discharge Request forms are available on the Safety and Compliance website or contact Environmental Compliance to obtain a copy of the form.

Note: Discharge rates must not exceed the limits of the sewers and/or pump stations. Significant rainfall events may limit discharge rates. Contact Environmental Compliance for prior approval in these circumstances.

Glycol Discharges

1. Is the total discharge for this project less than 500 gallons? Yes No
2. Does the discharge contain less than 50% glycol? Yes No
3. Is the discharge free of additional chemicals/cleaners? Yes No

If the answer to any of these questions is “no”, a Special Discharge Request is required. Special Discharge Request forms are available on the Safety and Compliance website or contact Environmental Compliance to obtain a copy of the form.

Note: Discharge rates must not exceed the limits of the sewers and/or pump stations. Significant rainfall events may limit discharge rates. Environmental Compliance must be contacted for prior approval in these circumstances.

Notification of Discharges

- Notify Environmental Compliance prior to discharges that require a Special Discharge Request.
- Send Environmental Compliance the following information upon completion of the discharge:
 - ✓ Location/name of building.
 - ✓ Date and volume of discharge.
 - ✓ Location of the point of discharge to the sanitary sewer (e.g. floor drain, manhole)
 - ✓ Indication whether discharge contained glycol and percent of glycol.

Prohibited Discharge

- Chilled Water Systems/Cooling Towers cannot be discharged to the storm sewer system.