

# Natural Gas Processing



## CECO Mist Eliminators

Mist Elimination is a key factor in preventing loss of glycol, as well as improving process performance. By removing glycol from the vapor steam natural gas processing plants are able to increase their throughput and de-bottle neck or improve efficiency of every stage of gas processing. In this case both glycol recovery and increased plant capacity translate into profits for the company.



**CECO Mist eliminators are used in the following gas processes:**

- Separator Vessels
- Pre-Dryers
- Dehydrators
- Glycol/ Gas Contactor Vessels
- Stills
- Scrubbers
- Reboilers
- Amine Absorbers

