

**AEREON**

CREATING A CLEANER PLANET

CASE STUDY #170603

**GHOST SERIES AB20
EPA CERTIFIED ENCLOSED COMBUSTOR**

PROJECT DETAILS

Location:	Texas Panhandle
Max inlet flow rate at 1,600 Btu/ft ³ AB-20 :	36.0 MSCFD
Rated heat capacity:	2.4 MMBTU/hr
Inlet Temperature:	< 130 °F
Minimum Pressure required for operation:	4 oz/in ²
Smokeless flow rate:	0 - 100% of design flowrate meets Ringelmann 1
Destruction Rate Efficiency:	98% DRE



Aereon's Ghost Series AB20 Enclosed Combustor is used in this case to burn off vent gas from storage tanks in the panhandle of Texas. The AB 20 Combustor has a small footprint and is a reliable way to stay compliant without the need for electricity at remote locations. Ghost Series Combustors are an efficient solution for facilities seeking an EPA-Certified emissions control device with an enclosed flame.

AEREON Cost Effective Smokeless Performance!