



ZEVAC

Net Zero Made Easier.

BLOWDOWN RECOVERY SYSTEM



INSTANT IMPACT

Operators using ZEVAC can show meaningful progress toward NET ZERO ambitions with their 1st ZEVAC use.

SUSTAINABLE RETURNS

Recovering product and avoiding methane emissions leads to higher ROI and lower methane abatement costs.

SAFE & EASY TO USE

Field Technicians and Project Engineers embrace the safety and ease-of-use with ZEVAC in the field.

WWW.GETZEVAC.COM

TREMCO
PIPELINE
EQUIPMENT

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ANYWHERE VENTING HAPPENS

APPLICATIONS

COMPRESSOR STATIONS
GAS STORAGE
PIPELINE REPAIR
PIGGING
DISTRIBUTION MAIN REPLACEMENT
LINE ABANDONMENT
NEW CONSTRUCTION & COMMISSIONING
NGLS
METERS & REGULATORS
PROPANE & BUTANE FACILITIES
RNG SYSTEMS MAINTENANCE



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INSTANT IMPACT



**PROVEN
SOLUTION**



**EQUIPMENT
AVAILABLE
TODAY**



**FAST USER
TRAINING &
RAMP UP**



**TURNKEY
MAINTENANCE &
SUPPORT**



**ZEVAC SERVICES,
SALES, RENTAL,
LEASING**

*Join the operators who are removing
"blowdown" from their vocabulary.*

ZEVAC[®]

ZEVAC[®] BENEFITS

FIRST ZEVAC USE



**PUBLIC RELATIONS
OPPORTUNITY**



**ESG REPORT
OPPORTUNITY**

**NO CARBON OFFSET PRICE UNCERTAINTY
NO VENTING LEGAL/REGULATORY UNCERTAINTY**

SUSTAINABLE RETURNS



**CAPITAL
RECOVERED
BY EMISSIONS
ABATEMENT**



**O&M
RECOVERED
BY PRODUCT
SAVINGS**



**SAFER
JOBSITES**



**ALIGN
OPERATIONS
AND ESG
CULTURE**



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HOW IT WORKS



1.) ZEVAC is connected to the gas being removed.



2.) ZEVAC is connected to the system receiving gas.



3.) An air compressor provides air pressure to the ZEVAC.



4.) ZEVAC pumps gas (and liquids) out. Monitor and wait for auto-shutoff



5.) Disconnect and move on to the next job

THE INDUSTRY HAS SPOKEN



Mark Stanfield · 1st
 Manager Pipeline Services @ Paxon Energy...
 1h · @

2 miles of 24" and 300' of 16" @200psi then cross compressed. This is the results with no gas to the atmosphere. #Zevac #gas #energy #renewableenergy



American Gas Magazine July 2020

COVER STORY ... based on today's equipment and technology...
 To offset the remaining 20%, CenterPoint Energy plans to take advantage of Michigan's robust agricultural sector and a growing regional interest in RNG. The company is evaluating inquiries from farms and other businesses already using anaerobic digesters to turn methane into energy.



CenterPoint Energy is employing technology to help it meet its greenhouse gas reduction goals.
 PHOTO COURTESY OF CENTERPOINT ENERGY

CenterPoint Energy: Technological Solutions

In March, CenterPoint Energy announced an ambitious set of targets to reduce VOC emissions from its entire fleet of trucks and equipment.

ENVIRONMENTAL EXCELLENCE AWARD



MPLX The award is in recognition of MPLX's outstanding initiative and leadership in environmental affairs for implementing the ZEVAC system, an alternative to using a flare. The company deployed it as a portable system for pigging operations in Ohio where significant reductions in emissions have already been achieved. Results show the system can reduce VOC and methane emissions from pigging operations by up to 99 percent. The findings are a significant improvement over the allowable emissions levels when using venting or flaring.

ZERO EMISSIONS
DURING PLANNED PIPELINE MAINTENANCE
BY 2030



Z E V A C

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PROVEN IMPACT FOR THESE PARTNERS

