

Notes

DATE: September 21, 2017

CLIENT: Advanced Valve Technologies, Inc.

DESCRIPTION: WEFTEC Contact Information

PROJECT NO.: Not Assigned

For Press Kit Info.: Randy Polz, 708-836-1100

randy@hzp-ads.com

For Company Info.: Mr. Kevin Murphy

Advanced Valve Technologies, Inc.

800 Busse Road

Elk Grove Village, IL 60007

877-489-4909

www.avtfittings.com

At WEFTEC: Booth 5058

###



Press Release

FOR ADDITIONAL INFORMATION CONTACT: Randy Polz, 708-836-1100

randy@hzp-ads.com

DATE: September 21, 2017

RELEASE NUMBER: 17354-PR

PHOTO ENCLOSURE: (Barbados Installation Composite)

File: "AVT 17354 pic.JPG"

Application: Advanced Valve Technologies, Inc.

Water Environment Federation -- 2017 Online Press Kit

Attn: Jonathan Byus

Headline: **EZ**TM **Valve to the Rescue!**

Body: Barbados had a serious problem, but the big "Trouble in Paradise" got

fixed quick by EZTM Valve.

A 20-inch pipeline was spewing sewage onto a major road during a busy tourist period. A fast and sure solution was desperately needed, so the local authorities turned to Advanced Valve Technologies and the unique EZTM Valve system. AVT's crew of trouble-shooters hustled down to the island

paradise and quickly installed a quality insertion valve without complication.

The one-day process restored the situation to its former status in record time.

Problem solved and the area again enjoys the sweet smell of success.

Signature: Advanced Valve Technologies, Inc. / 877-489-4909

www.avtfittings.com 800 Busse Road

Elk Grove Village, IL 60007

###





Copy

DATE: September 21, 2017

CLIENT: Advanced Valve Technologies, Inc.

DESCRIPTION: EZTM Valve – Product Summary

PROJECT NO.: 17354-SUM

Overview

EZTM Valve is a unique insertion valve developed by Advanced Valve Technologies. Over 45,000 successful installations world-wide confirm both its popularity and effectiveness.

<u>Advantages</u>

EZTM Valve has features that make it fast to install by avoiding operations and equipment required by other methods. The result is a reduction in the Total Cost of Installation.

• Under Pressure Installation

(No service shut-down is required. No water chemistry actions or advertising are needed.)

Compact Size

(Only one small excavation is need. Any heavy equipment need is minimal if at all.)

Superior Gasket System

(Multi-barrier design adapts to irregularities of pipe size and geometry.)

• Special Slot-Access Design

(Pipeline integrity is maintained. No severing of the pipe. No coupon to drop.)

• Integral Isolation Gate

(No large, cumbersome, costly, and time-consuming special equipment is required.)

• Suitable for a wide range of Pipe Materials

(Installations include CI, DI, plastics, A/C, spiral wound, steel, and others.)

• Permanent Valve or Temporary Line-Stop

(Valve bonnet may be removed and re-used by simply plating over the valve body.)

Compact Tool Kit

(Simple kit speeds installation time.)

Versatile

(EZTM Valve can be installed in any orientation: vertical, horizontal, upside-down or at an angle.)

Quality Assured

(Each valve is pressure tested before delivery.)

Sizes

(Current range includes 4-inch to 24-inch models.)

AIS Compliance

(Offering "Made in the USA" models.

###





