

## For Immediate Release

## **Eight Patents Issued for EOR Steam Generators**

Premier Energy issued eight patents issued by the United States Patent and Trademark Office for the Premier Energy steam generator

**Atlanta, Georgia – May 21, 2019 –** Premier Energy, today announced it was granted three additional patents this month in combination with four previously granted patents for its enhanced oil recovery steam generators.

- US 9,303,865 B2 Steam Generator Apparatus and Associated Control System and Methods for Start Up
- US 9,303,866 B2 Steam Generator Apparatus and Associated Control System and Methods for Providing a Desired Injection Pressure
- US 9,310,070 B2 Steam Generator Apparatus and Associated Control System and Methods for Providing Venting
- US 9,383,095 B2 Steam Generator Apparatus and Associated Control System and Methods for Providing Desired Steam Quality
- US 10,125,973 B2 Steam Generation Apparatus and Associated Control System and Methods for Start Up
- US 10,125,977 B2 Steam Generator Apparatus and Associated Control System and Methods for Providing a Desired Injection Pressure
- US 10,132,493 B2 Steam Generation Apparatus and Associated Control System and Methods for Providing Desired Quality
- US 10,295,174 B2 Steam Generator Apparatus and Associated Control System and Methods for Providing Venting

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## About Premier Energy, Inc.

Premier Energy, Inc. is a leading provider of steam technology and services. The Company focuses on the steam and utility needs of oil and gas, food service, steel, automotive, and independent power producers. Premier Energy, Inc. is providing professional steam engineering services, state-of-the-art enhanced oil recovery (EOR) technologies, and EOR project investment opportunities. Several patents are pending in addition to the ones issued to date for the mechanical and control systems associated with the Orange Dragonne<sup>®</sup> thermal therapy design. Premier Energy solutions are currently deployed in hundreds of client facilities. For more information visit www.premierenergy.com.

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