From: Methanestrategy, NM, NMENV
To: Hayden, Maddy, NMENV
Subject: Fw: [EXT] Methane Mitigation Through Enclosed Combustion
Date: Tuesday, February 25, 2020 12:01:38 PM

From: Ritchie Stagg <rsstagg@gmail.com>
Sent: Thursday, February 20, 2020 12:39 PM
To: Methanestrategy, NM, NMENV
Subject: [EXT] Methane Mitigation Through Enclosed Combustion

Good afternoon,

Current and pending regulatory changes in western Canada and a number of US states have resulted in producers looking to implement strategies to reduce their methane emissions or face monetary sanctions.

One recognizes that waste gas management is a critical part of oil and gas exploration, development and processing. Assuming this gas is not economic to conserve, it has been demonstrated that managing produced gas through enclosed combustion is the least impactful on the environment, can ensure a quantifiable reduction in GHG/CO2 emissions and in many cases is more cost effective than flaring.

In addition to being able to effectively manage problematic waste gas streams, the use of a well designed enclosed combustor system better ensures regulatory compliance, optimal performance and a cost that permits the continued production of hydrocarbon resources.

Emission Rx Ltd. (ERx) provides high efficiency waste gas combustors (emission control devices) for use in the effective management of methane emissions. Prior to our establishment in 2017, the *ERx* team had spent the last five years developing combustion systems for Colorado producers in a number of applications including flowbacks, truck loading facilities and the management of tank vapors.

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