Modifications Highlights for VR-201-H and VR-202-H

- **Legal Language**
  - Legal language has been updated to reflect latest revision level, VR-201-H and VR-202-H.

- **Exhibit 1**
  - VR-202-H has been updated to include DTU as part of the INCON equipment list, section (part II), and ISD software revision change to 1.1.0. In addition, a footnote was added to describe the DTU as an optional installation method for the replacement of dedicated wires to VFM and VPS.

- **Exhibit 2**
  - VR 201-H and VR-202-H, installation, maintenance, and repair of components language on pg 1, paragraph 1 has been updated to state that:

    "Installation, maintenance and repair of system components, including removal and installation of such components in the course of any required tests, shall be performed by technicians certified by the appropriate manufacturer. Additional certifications may be required in accordance with local district requirements. Provided that there are no other local district requirements, a GDF Owner / Operator can remove and install nozzles, curb hoses, breakaways, flow limiters and whip hoses without a manufacturer certification."

  - VR-202-H has been updated to include DTU as part of the INCON section (part II), system specifications as an optional installation method for the replacement of dedicated wires to VFM and VPS.

- **Exhibit 3**
  - VR-202-H has been updated to include DTU to the INCON section (part II) as part of the manufacturer performance standards and specifications.

- **Exhibit 6**
  - VR-202-H has been updated to include the DTU as part of the INCON warranty section (part II).

- **The Installation, Operation and Maintenance (IOM) Manual**
  - Healy Systems Scheduled Maintenance
    - Revise language on pg 1 for the installation, maintenance, repair of system components, see language above in Exhibit 2, VR-201-H and VR-202-H.
- INCON Installation, Operation, and Maintenance Manual
  - IOM has been updated to reflect the addition of the DTU as part of the INCON ISD system.
  - Addition of DTU Dispenser Retrofit Manual to the IOM
  - Addition of Console DTU Installation Instructions to the IOM

- Header and footer updates on all exhibits and IOM to reflect new revision level of the executive orders, VR-201-H and VR-202-H.