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United States Nuclear Regulatory Commission
11555 Rockville Pike,
Rockville, Maryland 20852

Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Subject: Submittal of Non-proprietary information for Amendment 4 to the HFC-6000
Safety Platform

Reference: HFC-6000 Safety Control System

Ladies and Gentlemen:

In 2017, HF Controls formally requested the beginning of an Acceptance Review on Amendment 4 to the HFC-6000 Safety Platform. In 2018, HFC received feedback on Revision E of the Amendment 4 Topical Report. This submittal contains proprietary and non-proprietary versions of Revision F of the Amendment 4 to the HFC-6000 Safety Platform.

We thank the agency for the work.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on 4/15/19 Eugene O'Donnell

Yours Truly,
Eugene O'Donnell
V&V Department Manager
Doosan HF Controls

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NRR

Enclosures:

1. Supporting documents in Proprietary and Non-Proprietary versions:

Non-Proprietary Version	Proprietary Version	Description	Rev.
RR901-107-10-NP	RR901-107-10-PI	Amendment for HFC-FPGA System to HFC-6000 Safety Platform	F

2. Justification of Proprietary Information
3. Proprietary Information Notice

CC: Joseph J. Holonich, Sr. Project Manager
Licensing Process Branch
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation
MS O-12D1

Dr. Steve Yang
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