

Designated Original
Eugene O'Donnell June 21, 2017



HF Controls Corp. • 1624 West Crosby Road Suite 124 • Carrollton, TX 75006 USA •
Phone 469.568.6500 • Fax 469.568.6599 • www.hfcontrols.com

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

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

Subject: Request for a Change of Review Focus

Reference: HFC-6000 Safety Control System

Ladies and Gentlemen:

HF Controls formally requests the temporary suspension of review of Amendments 2 and 3 to the HFC-6000 system. These amendments are the modules and systems as described in RR901-002-01, Amendment for Enhanced Equipment of HFC-6000 Safety Platform, Rev. B and RR901-003-01, Amendment for Fast Performance Controller of HFC-6000 Safety Platform, Rev. B.

Per discussions between the USNRC and Doosan HF Controls during 2016, Doosan HF Controls requests that review actions be transferred to Amendment 4, as described by RR901-107-10-PI Amendment for HFC-FPGA System to HFC-6000 Safety Platform Rev B. After the completion of review actions of Amendment 4, please resume the remaining review actions for the suspended Amendment 2 and 3.

Doosan HF Controls will submit an Acceptance Review Package to the USNRC on January 31st, 2017 containing the materials to be reviewed for Amendment 4, including but not limited to an updated Revision C of RR901-107-10-PI and a detailed test report of Equipment Qualification activities.

We thank the agency for the work.

Yours Truly,

Eugene O'Donnell
Validation and Verification Manager
Doosan HF Controls

XG01

NRK

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
Senior VP of Operations
Doosan HF Controls