

January 12, 2012

Mr. Allen Hsu
HF Controls Corporation
1624 West Crosby Road
Suite 124
Carrollton, TX 75006

SUBJECT: APPROVAL LETTER OF THE ACCEPTED VERSION OF THE DOOSAN HF
CONTROLS CORPORATION HFC-6000 SAFETY SYSTEM TOPICAL REPORT
(TAC NO. ME7576)

Dear Mr. Hsu:

By letter dated June 27, 2011(Agencywide Documents Access and Management System (ADAMS) Accession No. ML111880583), Doosan HF Controls Corporation (HFC) submitted the accepted versions of the "HFC-6000 Safety System" Topical Report (TR) for U.S. Nuclear Regulatory Commission (NRC) staff review and approval. HFC has done so in accordance with the NRC request to publish accepted proprietary and non-proprietary versions of this TR, as detailed in the transmittal letter of the final safety evaluation (ADAMS Accession No. ML110831011) for the original TR.

The NRC staff has completed its review of the two accepted versions of the TR. The NRC staff determined that HFC has met the requirements and that the versions are acceptable for referencing in licensing applications for nuclear power plants to the extent specified and under the limitations delineated in the accepted versions of the TR.

Please contact Jonathan Rowley of my staff at (301) 415-4053 if you have on questions on this subject.

Sincerely,

/RA/

Robert Nelson, Deputy Director
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation

Project No. 731

Mr. Allen Hsu
HF Controls Corporation
1624 West Crosby Road
Suite 124
Carrollton, TX 75006

SUBJECT: APPROVAL LETTER OF THE ACCEPTED VERSION OF THE DOOSAN HF
CONTROLS CORPORATION HFC-6000 SAFETY SYSTEM TOPICAL REPORT
(TAC NO. ME7576)

Dear Mr. Hsu:

By letter dated June 27, 2011(Agencywide Documents Access and Management System (ADAMS) Accession No. ML111880583), Doosan HF Controls Corporation (HFC) submitted the accepted versions of the "HFC-6000 Safety System" Topical Report (TR) for U.S. Nuclear Regulatory Commission (NRC) staff review and approval. HFC has done so in accordance with the NRC request to publish accepted proprietary and non-proprietary versions of this TR, as detailed in the transmittal letter of the final safety evaluation (ADAMS Accession No. ML110831011) for the original TR.

The NRC staff has completed its review of the two accepted versions of the TR. The NRC staff determined that HFC has met the requirements and that the versions are acceptable for referencing in licensing applications for nuclear power plants to the extent specified and under the limitations delineated in the accepted versions of the TR.

Please contact Jonathan Rowley of my staff at (301) 415-4053 if you have on questions on this subject.

Sincerely,

/RA/

Robert Nelson, Deputy Director
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation

Project No. 731

DISTRIBUTION:

PUBLIC RidsNrrDpr TMossman, NRR JRowley, NRR
PLPB Reading File RidsNrrDprPlpb RidsNrrDeEicb RidsOgcMailCenter

ADAMS ACCESSION NO.: ML113610338

NRR-106

OFFICE	PLPB/PM	PLPB/LA	EICB/BC	PLPB/BC	DPR/DDD
NAME	JRowley	DBaxley	GWilson	JJolicoeur	RNelson
DATE	12/29/11	12/29/11	01/09/12	1/11/12	1/12/12

OFFICIAL RECORD COPY