

June 30, 2015

MEMORANDUM TO: Thomas A. Grice, Chief
Enrichment and Conversion Branch
Division of Fuel Cycle Safety, Safeguards,
and Environmental Review
Office of Nuclear Material Safety
and Safeguards

FROM: Tilda Liu, Senior Project Manager **/RA/**
Enrichment and Conversion Branch
Division of Fuel Cycle Safety, Safeguards,
and Environmental Review
Office of Nuclear Material Safety
and Safeguards

SUBJECT: JUNE 12, 2015, MEETING SUMMARY REGARDING GENERAL
DISCUSSION ON LICENSE RENEWAL PROCESS, HONEYWELL
METROPOLIS WORKS (TECHNICAL ASSIGNMENT CONTROL NO.
L34303)

On June 12, 2015, the U.S. Nuclear Regulatory Commission (NRC) staff and representatives of Honeywell International (Honeywell or the licensee) held a Category 1 meeting to discuss the general process and status on the upcoming license renewal. Honeywell's current material license will expire on May 11, 2017.

Honeywell indicated that it plans to submit its license renewal application to NRC in calendar year 2016, and that its license renewal application would generally follow the format as outlined in Regulatory Guide (RG) 3.55, "Standard Format and Content for the Health and Safety Sections of License Renewal Applications for Uranium Hexafluoride Production," published in April 1985, with the two-part application. The staff shared that a revision of RG 3.55, is being planned for the future. At this time, the staff envisions that this revision would include much of NUREG-1520's philosophy on the use of Integrated Safety Analysis (ISA) as described in Title 10 of the *Code of Federal Regulations* (10 CFR) Part 70, Subpart H, for 10 CFR Part 40 facilities. The staff expressed that this revision will be not available in time for the upcoming Honeywell license renewal.

The meeting was useful in understanding Honeywell's plans on the approach that it expects to use for the upcoming license renewal and facilitating any issues that might arise in going forward. No staff decision was made during the meeting. On the basis of the discussion, Honeywell representatives were able to better understand the status of renewal guidance development provided by the staff.

CONTACT: Tilda Liu, NMSS/FCSE/ECB
404-997-4730

T. Grice

2

Honeywell has reviewed and commented on this summary. Enclosed is a list of those who participated in this meeting.

Docket No.: 40-3392

License No.: SUB-526

Enclosure:

List of Participants

cc: Jim Pritchett, Plant Manager
Honeywell Metropolis Works
P.O. Box 430
2768 North US 45 Road
Metropolis, IL 62960

Mark Wolf, Director of Nuclear Compliance
Honeywell Metropolis Works
P.O. Box 430
2768 North US 45 Road
Metropolis, IL 62960

T. Grice

2

Honeywell has reviewed and commented on this summary. Enclosed is a list of those who participated in this meeting.

Docket No.: 40-3392

License No.: SUB-526

Enclosure:

List of Participants

cc: Jim Pritchett, Plant Manager
Honeywell Metropolis Works
P.O. Box 430
2768 North US 45 Road
Metropolis, IL 62960

Mark Wolf, Director of Nuclear Compliance
Honeywell Metropolis Works
P.O. Box 430
2768 North US 45 Road
Metropolis, IL 62960

DISTRIBUTION:

FCSE r/f	DHartland, R-II	RGibson, R-II	BReilly, NMSS
MSykes, R-II	GChapman, NMSS	JHammelman, NMSS	KMorrissey, NMSS
MSemmes, NMSS			

ADAMS Accession No.: ML15180A244

OFFICE	FCSE/ECB	FCSE/ECB	FCSE/ECB
NAME	DMiller	TLiu via e-mail	TGrice
DATE	6/ 29 /15	6/ 29 /15	6/ 30 /15

OFFICIAL RECORD COPY

LIST OF PARTICIPANTS

MEETING TO DISCUSS GENERAL PROCESS ON UPCOMING LICENSE RENEWAL

HONEYWELL METROPOLIS WORKS

(TECHNICAL ASSIGNMENT CONTROL NO L34303)

June 12, 2015

<u>NAME</u>	<u>AFFILIATION</u>
Marissa Bailey	U.S. Nuclear Regulatory Commission (NRC)
Kevin Morrissey	NRC
Gregory Chapman	NRC
James Hammelman	NRC
Mollie Semmes	NRC
Thomas Grice	NRC (by phone)
Richard Gibson	NRC (by phone)
David Hartland	NRC (by phone)
Tilda Liu	NRC
Mark Wolf	Honeywell
Lidia Litinski	Honeywell (by phone)
Sean Patterson	Honeywell (by phone)
Robert Sanders	Honeywell (by phone)
Tony Dodd	Honeywell (by phone)

Enclosure