United States Nuclear Regulatory Commission $\stackrel{\text { Protecting People and the Environment }}{ }$

ML20099A532

# Licensee Performance Review 

## Honeywell Inc. Metropolis Facility

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\begin{aligned}
& \text { April 14, } 2020 \\
& \text { 1:00 p.m. (EDT) }
\end{aligned}
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## Agenda

NRC Our Mission<br>NRC How We Regulate<br>NRC Performance Review Results Honeywell Remarks<br>NRC Adjourn Business Portion<br>NRC Question \& Answer with Public<br>NRC Adjourn Meeting



## How We Regulate



Performance Assessment


Investigations


Incident Response

## Inspection Program



# Licensee Performance Review Process 



- Enforcement Actions
- Previous

Performance


Or
Area Needing Improvement (ANI)


## NRC Response

- Core Insp. Program - Inform the Public
- Insp. Program Changes
- LPR Frequency - Inform the Public

| Emergent <br> Performance or <br> Generic Safety Issues | Assessment | Inspection Program <br> Adjustment |
| :---: | :---: | :---: |
| Plant Events | Safety Significance <br> Assessment | Reactive Inspections <br> Inspection Follow-up |

## LPR Results

## 2-Year Assessment Period

## January 1, 2018 - December 31, 2019




## Inspection Results

## FACILITY SUPPORT

One Non-Cited Violation

## SAFETY OPERATIONS <br> None

## SAFEGUARDS

## RADIOLOGICAL CONTROLS

None

## OTHER AREAS

None

## NRC Follow-up

No safety-significant issues
No security-significant issues


## Performance Areas

No cross-cutting issues
No need for additional focus by the licensee or NRC at this time

## One NRC Identified Violation

Non-repetitive

Honeywell's corrective actions addressed issue

No program adjustment warranted or ANI identified

## LPR SUMARY

- Honeywell conducted activities safely and securely
- One non-cited violation was identified in one performance assessment area
- NRC will conduct a reduced core (routine) inspection program in the next performance assessment cycle (January 1, 2020 - December 31, 2021)

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## Honeywell Remarks

## NRC Response to

Mission Critical Functions:

- Monitoring plant activities remotely through inspections and oversight
- Maintaining emergency response capabilities with Regional IRCs and HQ
- Limiting and risk-informing on-site inspections for region-based inspectors


## NRC Response to



Additional Actions:

- Expanded use of telework
- Ongoing Review of Continuity of Operations Plan
- Coordinating actions with industry to minimize inspection schedule impacts while protecting inspectors and plant staff

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## Informal Question and Answer

## Session between the NRC and the Public

## Closing Remarks

## Feedback Forms

Feedback forms will be sent out to those members of the public who registered/
An e-mail address is necessary to receive a feedback form. Upon completion, please submit feedback by e-mailing:

Thomas.Vukovinsky@nrc.gov or
Paul.Startz@nrc.gov

## List of Publicly Available Documents

- License Performance Review report 2020-005
- Honeywell Materials License, 40 Year Renewal, Accession No. ML19211B649
- NRC Inspection Report 2018-02, includes non-cited violation, Accession No. ML18101A012
- Honeywell public meeting:
https://skype.nrc.gov/meet/thomas.vukovinsky/VHJ9211Y?sI=1
- Honeywell License Performance Review Inspection Report 2018-001, Accession No. ML18064A065

