



**John J. Grabnar**  
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August 31, 2021  
L-21-221

10 CFR 50, Appendix E, Section VI

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

SUBJECT:  
Beaver Valley Power Station, Unit No. 2  
Docket No. 50-412, License No. NPF-73  
Emergency Response Data System Data Point Library Updates

Pursuant to 10 CFR 50, Appendix E, Section VI.3.a, Energy Harbor Nuclear Corp. reports updates of the Emergency Response Data System (ERDS) Data Point Library (DPL) for Beaver Valley Power Station, Unit No. 2 (BV2). The updates are needed to delete two points following the retirement of two radiation monitors. The enclosure provides a copy of the updated DPL pages.

There are no regulatory commitments contained in this letter. If there are any questions or if additional information is required, please contact Mr. Steve Sawtschenko, Manager, Regulatory Compliance and Emergency Response, at 724-682-4284.

Sincerely,

A handwritten signature in blue ink, appearing to read "John J. Grabnar".

John J. Grabnar

Enclosure:  
Beaver Valley Power Station ERDS Data Point Library, Updated Pages

cc: NRC Region I Administrator  
NRC Resident Inspector  
NRC Project Manager (w/o enclosure)  
Director BRP/DEP  
Site BRP/DEP Representative

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**Internal Distribution of Letter L-21-221**

B. Butor  
J. H. Kinest  
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D. B. Hamilton

Enclosure  
L-21-221

Beaver Valley Power Station ERDS Data Point Library, Updated Pages (2)

BEAVER VALLEY POWER STATION  
ERDS DATA POINT LIBRARY

Date: 8/9/2021

Reactor Unit: BV2

Data Feeder: PCS

NRC ERDS Parameter:

Point ID: R0093A

Plant Spec Point Desc.:

Generic/Cond Desc.:

Analog/Digital:

Engr Units/Dig States:

Engr Units Conversion:

Minimum Instr Range:

Maximum Instr Range:

Zero Point Reference:

Reference Point Notes:

PROC or SENS:

Number of Sensors:

How Processed:

Sensor Location:

Alarm/Trip Set Points:

NI Detector Power Supply Cut-Off Power Level:

NI Detector Power Supply Turn-ON Power Level:

Instrument Failure Mode:

Temperature Compensation for DP Transmitters:

Level Reference Leg:

Unique System Desc.: Point Deleted per ECP 17-0377

BEAVER VALLEY POWER STATION  
ERDS DATA POINT LIBRARY

Date: 8/9/2021

Reactor Unit: BV2

Data Feeder: PCS

NRC ERDS Parameter:

Point ID: R0015A

Plant Spec Point Desc.:

Generic/Cond Desc.:

Analog/Digital:

Engr Units/Dig States:

Engr Units Conversion:

Minimum Instr Range:

Maximum Instr Range:

Zero Point Reference:

Reference Point Notes:

PROC or SENS:

Number of Sensors:

How Processed:

Sensor Location:

Alarm/Trip Set Points:

NI Detector Power Supply Cut-Off Power Level:

NI Detector Power Supply Turn-ON Power Level:

Instrument Failure Mode:

Temperature Compensation for DP Transmitters:

Level Reference Leg:

Unique System Desc.: Point deleted per ECP 17-0377