



Energy Harbor Nuclear Corp.
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L-20-234

10 CFR 50.71(e)
10 CFR 50.54(a)
10 CFR 54.37(b)

ATTN: Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, DC 20555-001

SUBJECT:

Davis-Besse Nuclear Power Station, Unit No. 1
Docket No. 50-346, License No. NPF-3
Submittal of the Updated Final Safety Analysis Report, Revision 33

In accordance with 10 CFR 50.71(e), the Energy Harbor Nuclear Corp. is hereby submitting to the Nuclear Regulatory Commission (NRC) the Davis-Besse Nuclear Power Station (DBNPS), Unit No. 1, Updated Final Safety Analysis Report (UFSAR) Revision 33 in CD-ROM format. This submittal reflects facility and procedure changes implemented between March 27, 2018 (end of refueling outage 20) and March 24, 2020 (end of refueling outage 21) along with several changes implemented after refueling outage 21.

In accordance with 10 CFR 50.4(b)(6), the DBNPS UFSAR Revision 33 is being submitted electronically on a total replacement basis. As required by NRC guidance for electronic submissions, Attachments 1 and 4 provide a listing of the document components that make up the two enclosed CD-ROMs. In addition to the UFSAR, the first enclosed CD-ROM includes the following:

- DBNPS Technical Requirements Manual, Revision 21
- Technical Specification (TS) Bases, Revision 29, submitted to in accordance with Technical Specification 5.5.13.d, Technical Specification (TS) Bases Control Program
- Fire Hazards Analysis Report (FHAR), Revision 29
- UFSAR drawings incorporated by reference

The second enclosed CD-ROM includes the DBNPS UFSAR, FHAR, TRM, TS Bases, and UFSAR drawings incorporated by reference with information identified in accordance with NRC Regulatory Issue Summary (RIS) 2015-17, "Review and Submission of Updates to Final Safety Analysis Reports, Emergency Preparedness Documents, and Fire Protection Documents," removed.

Attachment 2 includes a summary of information removed from the DBNPS UFSAR in accordance with Appendix A to Nuclear Energy Institute (NEI) 98-03, "Guidelines for Updating Final Safety Analysis Reports," Revision 1.

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In accordance with NEI 99-04, "Guidelines for Managing NRC Commitment Changes," as endorsed by NRC RIS 2000-17, "Managing Regulatory Commitments Made by Power Reactor Licensees to the NRC Staff," a summary of regulatory commitment changes is provided in Attachment 3.

Energy Harbor Nuclear Corp. conducted a review of DBNPS, Unit No. 1 plant changes for 10 CFR 54.37(b) applicability. No components were determined to meet the criteria for newly identified components as clarified by RIS 2007-16, Revision 1, "Implementation of the Requirements of 10 CFR 54.37(b) for Holders of Renewed Licenses."

This certifies, to the best of our judgment and belief, that Revision 33 of the DBNPS, Unit No. 1 UFSAR accurately presents changes made since the previous submittal that are necessary to reflect information and analysis submitted to the Commission or pursuant to Commission requirements.

This letter contains no new regulatory commitments. If you have any questions regarding this report, please contact Mr. Phil H. Lashley, Manager - Fleet Licensing, at (330) 696-7208.

Sincerely,



Terry J. Brown

Attachments:

1. List of Document Components on CD-ROM 1
2. Information Removed from the DBNPS, Unit No. 1 UFSAR
3. Commitment Change Summary Report
4. List of Document Components on CD-ROM 2 (Information Identified Per RIS 2015-17 Removed)

Enclosures:

- A. Davis-Besse Nuclear Power Station, Unit No. 1 UFSAR, FHAR, Technical Requirements Manual, Technical Specification Bases, and drawings incorporated by reference, (on CD-ROM 1)
- B. Davis-Besse Nuclear Power Station, Unit No. 1 UFSAR With Information Identified Per RIS 2015-17 Removed (on CD-ROM 2)

cc: NRC Region III Administrator (without Enclosure B)
NRC Resident Inspector (without Enclosure B)
NRC Project Manager (without Enclosure B)
Utility Radiological Safety Board (without Enclosures)

Attachment 1
L-20-234

List of Document Components on CD-ROM 1
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001 List of Effective Pages Rev 33.pdf	77
002 UFSAR Section 1.pdf	8,829
003 UFSAR Section 2.pdf	18,409
004 UFSAR Section 3 Part 1 of 3.pdf	15,408
005 UFSAR Section 3 Part 2 of 3.pdf	43,437
006 UFSAR Section 3 Part 3 of 3.pdf	4,178
007 UFSAR Section 4.pdf	3,660
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013 UFSAR Section 10.pdf	4,068
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016 UFSAR Section 13.pdf	134
017 UFSAR Section 14.pdf	722
018 UFSAR Section 15.pdf	2,192
019 UFSAR Section 16.pdf	41
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022 FHAR List of Effective Pages Rev 29.pdf	93
023 FHAR Section 1.pdf	168
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026 FHAR Section 4 Part 1 of 2.pdf	39,935
027 FHAR Section 4 Part 2 of 2.pdf	38,235
028 FHAR Section 5.pdf	88
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030 FHAR Section 7.pdf	71
031 FHAR Section 8.pdf	242
032 FHAR Section 9.pdf	447
033 FHAR Appendix A.pdf	2,510
034 FHAR Appendix B-1.pdf	15,370
035 FHAR Appendix B-2.pdf	19,672

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037 FHAR Appendix C-2.pdf	1,597
038 FHAR Appendix C-3.pdf	1,550
039 FHAR Appendix D.pdf	596
040 DBNPS TRM Rev 21.pdf	1,078
041 DBNPS Bases Rev 29.pdf	2,439
042 Deleted	0
043 DWG E-0009 Rev 18.pdf	137
044 DWG E-0027 Rev 27.pdf	199
045 DWG E-0030B Index Sht Rev 68.pdf	1,822
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098 DWG E-030-00033 Rev 16.pdf	193
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118 DWG E-030AQ-00012 Sht 1-21 of 21 Rev3.pdf	1,244
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121 DWG E-030AQ-00027 Rev 1.pdf	265
122 DWG E-030AQ-00036 Rev 2.pdf	157
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343 DWG E-0052B Sht 0017B Rev 14.pdf	1,879
344 DWG E-0052B Sht 0018A Rev 6.pdf	1,326
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351 DWG E-0052B Sht 0022 Rev 11.pdf	1,925
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497 DWG M-180-00031 Sht 1-3 of 3 Rev 23.pdf	418
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525 DWG M-536-00043 Rev 8.pdf	122
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527 DWG M-536-00045 Rev 9.pdf	114
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553 DWG M-536-00071 Rev 5.pdf	158
554 DWG M-536-00072 Rev 3.pdf	241
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558 DWG M-0567 Rev 33.pdf	1,492
559 DWG M-0568 Rev 49.pdf	1,901
560 DWG M-0581B Rev 26.pdf	294

Attachment 2
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Information Removed from DBNPS, Unit No. 1 UFSAR
Page 1 of 1

In accordance with Nuclear Energy Institute (NEI) 98-03, Revision 1, "Guidelines for Updating Final Safety Analysis Reports," licensees periodically report a brief description of information removed from the Updated Final Safety Analysis Report (UFSAR) and the basis for its removal. The following provides a summary of the information removed from the UFSAR and the basis for removal.

1. Removed applicable references to the previous owner and operator per the NRC Order Approving Transfer of Licenses and Conforming License Amendments (ML20030A440.) Section 1.4.1 now states that:

The Davis-Besse Nuclear Power Station (DBNPS) is owned by Energy Harbor Nuclear Generation LLC. Energy Harbor Nuclear Corp. has exclusive responsibility and control over the operation and maintenance of the DBNPS. Energy Harbor Nuclear Generation LLC and Energy Harbor Nuclear Corp. are wholly owned subsidiaries of Energy Harbor Corp. References to previous owners and operators, the Toledo Edison Company (TE), FirstEnergy Nuclear Generation, LLC, and FirstEnergy Nuclear Operating Company (FENOC) have been retained in the UFSAR, where appropriate, for historical purposes.

2. Figure 13.1-2, which is the Operations Organization Chart was deleted. This chart displays positions that are described in Chapter 13 of the UFSAR. The figure is duplicate information.
3. Revised section 8.3.1.1.2, 13800 Volt Auxiliary System, to delete the statement "These fast acting synchrocheck relays are also functional during the generator protective relaying delayed transfer scheme." This deletion was required because this statement was misinterpreted when coupled with its previous sentence.

Attachment 3
L-20-234

Commitment Change Summary Report
Page 1 of 1

COMMITMENT NUMBER / SOURCE / DATE	COMMITMENT DESCRIPTION	CHANGE	REASON FOR CHANGE
DB-O15554 SERIAL 1-0904, 01/30/1990 SERIAL 1-0966, 12/23/1991 SERIAL 1-1022, 09/09/1993	A special procedure review group was formed to review operating and abnormal procedures. The procedures were reviewed, and the service water and component cooling water operating procedures and abnormal procedures were revised prior to restart from the sixth refueling outage.	Closed.	The statements were made in responses to GL 89-013, Service Water System Problems Affecting Safety-Related Equipment, NRC Recommendation V. Recommendation V requested confirmation of actions completed prior to plant startup following the first refueling outage beginning nine months or more after the date of the GL. The commitment tracked a one-time action that has been completed.

List of Abbreviations Used:

GL	Generic Letter
NRC	Nuclear Regulatory Commission
SERIAL	Letter from Davis-Besse Nuclear Power Station to Nuclear Regulatory Commission

Attachment 4
L-20-234

List of Document Components on CD-ROM 2
(Information Identified Per RIS 2015-17 Removed)
Page 1 of 15

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003 UFSAR Section 2.pdf	18,409
004 UFSAR Section 3 Part 1 of 3.pdf	14,906
005 UFSAR Section 3 Part 2 of 3.pdf	43,437
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019 UFSAR Section 16.pdf	41
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021 UFSAR Section 18.pdf	780
022 FHAR List of Effective Pages Rev 29.pdf	93
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025 FHAR Section 3.pdf	174
026 FHAR Section 4 Part 1 of 2.pdf	39,935
027 FHAR Section 4 Part 2 of 2.pdf	38,235
028 FHAR Section 5.pdf	88
029 FHAR Section 6.pdf	115
030 FHAR Section 7.pdf	71
031 FHAR Section 8.pdf	242
032 FHAR Section 9.pdf	447
033 FHAR Appendix A.pdf	2,510
034 FHAR Appendix B-1.pdf	15,370
035 FHAR Appendix B-2.pdf	19,672

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113 DWG E-030-00343 Rev 3.pdf	74

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149 DWG E-0034B-0014C Rev 4.pdf	1,237
150 DWG E-0034B-0016 Rev 7.pdf	1,462
151 DWG E-0034B-0017 Rev 4.pdf	1,121
152 DWG E-0037B Index Sht 1 Rev 25.pdf	1,722

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154 DWG E-0037B-0002 Rev 5.pdf	829
155 DWG E-0037B-0003 Rev 8.pdf	1,836
156 DWG E-0037B-0004 Rev 15.pdf	1,750
157 DWG E-0037B-0005 Rev 10.pdf	1,538
158 DWG E-0044B Index Sht 1 Rev 62.pdf	1,690
159 DWG E-0044B Index Sht 2 Rev 62.pdf	1,628
160 DWG E-0044B Sht 0001A Rev 11.pdf	1,756
161 DWG E-0044B Sht 0001B Rev 8.pdf	1,247
162 DWG E-0044B Sht 0002 Rev 5.pdf	946
163 DWG E-0044B Sht 0003A Rev 5.pdf	1,482
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165 DWG E-0044B Sht 0004A Rev 15.pdf	1,613
166 DWG E-0044B Sht 0004B Rev 12.pdf	2,040
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168 DWG E-0044B Sht 0004D Rev 17.pdf	1,376
169 DWG E-0044B Sht 0005 Rev 12.pdf	1,596
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171 DWG E-0044B Sht 0006B Rev 14.pdf	1,246
172 DWG E-0044B Sht 0007 Rev 3.pdf	927
173 DWG E-0044B Sht 0008 Rev 7.pdf	885
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178 DWG E-0044B Sht 0015 Rev 15.pdf	2,249
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182 DWG E-0045B Sht 0001B Rev 9.pdf	1,538
183 DWG E-0045B Sht 0001C Rev 10.pdf	1,495
184 DWG E-0045B Sht 0001E Rev 5.pdf	1,508
185 DWG E-0045B Sht 0001F Rev 1.pdf	1,122
186 DWG E-0045B Sht 0001G Rev 0.pdf	995
187 DWG E-0045B Sht 0001H Rev 2.pdf	1,482
188 DWG E-0045B Sht 0001K Rev 2.pdf	936
189 DWG E-0045B Sht 0001L Rev 0.pdf	1,335
190 DWG E-0045B Sht 0002A Rev 7.pdf	1,280
191 DWG E-0045B Sht 0002B Rev 10.pdf	1,399

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194 DWG E-0045B Sht 0005A rev 7.pdf	1,143
195 DWG E-0045B Sht 0005B Rev 7.pdf	1,174
196 DWG E-0045B Sht 0006A Rev 4.pdf	1,160
197 DWG E-0045B Sht 0006B Rev 6.pdf	1,176
198 DWG E-0045B Sht 0007 Rev 5.pdf	1,150
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211 DWG E-0045B Sht 0010J Rev 0.pdf	1,509
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214 DWG E-0045B Sht 0011C Rev 5.pdf	995
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216 DWG E-0045B Sht 0017A Rev 2.pdf	1,239
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227 DWG E-0046B Sht 0004B Rev 24.pdf	1,745
228 DWG E-0046B Sht 0023A Rev 6.pdf	1,141
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230 DWG E-0046B Sht 0032A Rev 5.pdf	991

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235 DWG E-0048B Index Sht 2 Rev 75.pdf	1,244
236 DWG E-0048B Index Sht 3 Rev 75.pdf	951
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249 DWG E-0048B Sht 0011B Rev 16.pdf	1,656
250 DWG E-0048B Sht 0011C Rev 11.pdf	1,730
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284 DWG E-0049B Sht 0050B Rev 6.pdf	1,130
285 DWG E-0050B Index Sht 1 Rev 52.pdf	2,501
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287 DWG E-0050B Index Sht 3 Rev 52.pdf	2,631
288 DWG E-0050B Sht 0003A Rev 18.pdf	2,151
289 DWG E-0050B Sht 0003B Rev 18.pdf	1,702
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339 DWG E-0052B Sht 0015 Rev 14.pdf	2,121
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345 DWG E-0052B Sht 0018B Rev 5.pdf	996
346 DWG E-0052B Sht 0019A Rev 17.pdf	2,186
347 DWG E-0052B Sht 0019B Rev 15.pdf	2,258

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351 DWG E-0052B Sht 0022 Rev 11.pdf	1,925
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509 DWG M-536-00018 Rev 12.pdf	156
510 DWG M-536-00027 Rev 9.pdf	173
511 DWG M-536-00029 Rev 13.pdf	129
512 DWG M-536-00030 Rev 6.pdf	105
513 DWG M-536-00031 Rev 9.pdf	149
514 DWG M-536-00032 Rev 7.pdf	229
515 DWG M-536-00033 Rev 7.pdf	119
516 DWG M-536-00034 Rev 13.pdf	1,309
517 DWG M-536-00035 Rev 9.pdf	110
518 DWG M-536-00036 Sht 1-2 of 2 Rev 5.pdf	218
519 DWG M-536-00037 Rev 5.pdf	584
520 DWG M-536-00038 Rev 9.pdf	298
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522 DWG M-536-00040 Rev 4.pdf	544
523 DWG M-536-00041 Rev 8.pdf	146
524 DWG M-536-00042 Rev 4.pdf	213
525 DWG M-536-00043 Rev 8.pdf	122
526 DWG M-536-00044 Rev 11.pdf	168
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529 DWG M-536-00047 Rev 8.pdf	162
530 DWG M-536-00048 Rev 9.pdf	225
531 DWG M-536-00049 Rev 13.pdf	92
532 DWG M-536-00050 Rev 6.pdf	110
533 DWG M-536-00051 Rev 7.pdf	167
534 DWG M-536-00052 Rev 6.pdf	87
535 DWG M-536-00053 Rev 7.pdf	105
536 DWG M-536-00054 Rev 11.pdf	151
537 DWG M-536-00055 Rev 11.pdf	112
538 DWG M-536-00056 Sht 1-2 of 2 Rev 5.pdf	220
539 DWG M-536-00057 Rev 7.pdf	147
540 DWG M-536-00058 Rev 9.pdf	243
541 DWG M-536-00059 Rev 13.pdf	140
542 DWG M-536-00060 Rev 6.pdf	108

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543 DWG M-536-00061 Rev 6.pdf	135
544 DWG M-536-00062 Rev 7.pdf	90
545 DWG M-536-00063 Rev 7.pdf	100
546 DWG M-536-00064 Rev 12.pdf	147
547 DWG M-536-00065 Sht 1-2 of 2 Rev 4.pdf	216
548 DWG M-536-00066 Rev 4.pdf	632
549 DWG M-536-00067 Rev 9.pdf	221
550 DWG M-536-00068 Rev 4.pdf	363
551 DWG M-536-00069 Rev 5.pdf	118
552 DWG M-536-00070 Rev 8.pdf	85
553 DWG M-536-00071 Rev 5.pdf	158
554 DWG M-536-00072 Rev 3.pdf	241
555 DWG M-536-00073 Rev 5.pdf	70
556 DWG M-536-00074 Rev 4.pdf	492
557 DWG M-536-00075 Rev 11.pdf	113
558 DWG M-0567 Rev 33.pdf	1,492
559 DWG M-0568 Rev 49.pdf	48
560 DWG M-0581B Rev 26.pdf	294