

ATTACHMENT 3

**LICENSE AMENDMENT REQUEST 249: KEWAUNEE POWER STATION
CONVERSION TO IMPROVED TECHNICAL SPECIFICATIONS (TAC NO. ME2139)
SUPPLEMENT TO VOLUMES 1, 2, 8, 13, AND 14**

SUPPLEMENTAL INFORMATION FOR THE ENCLOSURE

**KEWAUNEE POWER STATION
DOMINION ENERGY KEWAUNEE, INC.**

**Kewaunee Conversion NRC Staff Reviewers
(By Section)**

Chapter/ Section	Title	NRC Reviewer	Initials
1.0	Use and Application	Klett	ALK
2.0	Safety Limits	Klett	ALK
3.0	LCO/SR Applicability	Klett	ALK
3.1	Reactivity Control Systems	Grover	RPG
3.2	Power Distribution Limits	Waig	GMW
3.3	Instrumentation	Bucholtz	KAB
3.4	Reactor Coolant System	Grover	RPG
3.5	Emergency Core Cooling Systems	Hamm	MEH
3.6	Containment Systems	Hamm	MEH
3.7	Plant Systems	Hamm	MEH
3.8	Electrical Power Systems	Waig / Wolfgang	GMW / RW
3.9	Refueling Operations	Grover	RPG
4.0	Design Features	Klett	ALK
5.0	Administrative Controls	Cusumano	VGC

To facilitate the review of DEK's LAR 249, a publicly available website was established to allow efficient issuance of, and responses to, NRC staff requests for additional information (RAIs) concerning the license amendment request. This website identifies each RAI using the NRC staff reviewer's initials followed by a sequential number (e.g., ALK-001). The NRC staff reviewer closed the RAI upon an acceptable resolution. Included in this Enclosure are the NRC staff's questions and DEK's responses to those questions associated with the attached Volumes. The following table lists those questions and responses included in this supplement. Shaded boxes indicate that this reviewer has not asked a question with this sequential number.

In the Enclosure, these questions and responses are arranged sequentially in the associated ITS Volume.

NRC Staff RAIs and DEK Responses Included in this Supplement							
Sequential Number	ALK	GMW	KAB	MEH	RPG	RW	VGC
001	(a)	(b)	×	(b)	×	×	(b)
002	(a)	×	×	(b)	×	×	(b)
003	(a)	×	×	(b)	×	×	(b)
004	(a)	×	×	(b)	×	×	(b)
005	(a)	×	×	(b)	(a)	×	(b)
006	(a)	×	×	(a)	(a)		(b)
007	(a)	×	×	(a)	(a)		(b)
008	(a)	(b)	×	(a)	(a)		(b)
009	(a)	×	×	×	(a)		(b)
010	(a)	×	×		×		(b)
011	(a)	×	×				(b)
012	(a)	×	×				(b)
013	(a)	×	×				
014	(a)	×	×				
015	(a)	×	×				
016	(a)	×	×				
017		×	×				
018			×				
019			×				
020			×				
021			×				
022			×				
023			×				
024			×				
025			×				
026			×				
027			×				
028			×				

NRC Staff RAIs and DEK Responses Included in this Supplement							
Sequential Number	ALK	GMW	KAB	MEH	RPG	RW	VGC
029			X				
030			X				
031			X				
032			X				
033			X				
034			X				
035			X				
036			X				
037			X				
038			X				
039			X				
040			X				
041			X				
042			X				
043			X				
044			X				
045			X				
046			X				
047			X				
048			X				
049			X				
050			X				
051			X				
052			X				
053			X				
054			X				
055			X				
056			X				
057			X				

NRC Staff RAIs and DEK Responses Included in this Supplement							
Sequential Number	ALK	GMW	KAB	MEH	RPG	RW	VGC
058			X				
059			X				
060			X				
061			X				
062			X				
063			X				
064			X				
065			X				
066			X				
067			X				
068			X				
069			(b)				
070			X				
071			X				
072			X				
073			X				
074			(b)				
075			X				
076			X				
077			X				
078			X				
079			X				
080			X				
081			X				
082			X				
083			X				

(a) Question(s) and response(s) are included in Supplement 1 (reference 1)

(b) Question(s) and response(s) are included in Supplement 2 (reference 2)

References:

1. Letter from J. Alan Price (DEK) to Document Control Desk (NRC), "License Amendment Request 249: Kewaunee Power Station Conversion to Improved Technical Specifications (TAC NO. ME2139) – Supplement to Volumes 3, 4, 5, 6, 9, 11, And 15 and Proposed License Conditions," dated July 1, 2010.
2. Letter from J. Alan Price (DEK) to Document Control Desk (NRC), "License Amendment Request 249: Kewaunee Power Station Conversion to Improved Technical Specifications (TAC NO. ME2139) – Supplement to Volumes 7, 10, 12, and 16, and Proposed License Conditions," dated July 16, 2010.