

August 18, 2009

VIA HAND DELIVERY & ELECTRONIC MAIL

Luly E. Massaro, Commission Clerk Rhode Island Public Utilities Commission 89 Jefferson Boulevard Warwick, RI 02888

RE: Docket 4065 – National Grid Request for Change of Electric Distribution Rates Response to Data Requests

Dear Ms. Massaro:

Enclosed please find ten (10) copies of National Grid's¹ responses to data requests issued by the Division and the Commission in the above-referenced proceeding. Attached is a listing of the data requests issued to date and designating the responses included in this filing in bold.

Thank you for your attention to this transmittal. If you have any questions, please feel free to contact me at (401) 784-7667.

Very truly yours,

Thomas R. Teehan

Enclosures

cc: Docket 4065 Service List

¹ The Narragansett Electric Company d/b/a National Grid ("Company").

	The M	Narragansett Electric (Company d/b/a Natio	nal Grid	1
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[C-denotes confidentiality is	being sought]				
Data Request	Status	Date Filed	Witness	CONFIDENTIAL	Attachments
					Attachments COMM 1-1-3, 1-1-4,
COMM 1-1	Filed	6/26/2009	O'Brien		1-1-5, 1-1-7, 1-1-8, 1-1-9 BULK
COMM 1-2	Filed	6/26/2009	O'Brien		Attachments COMM 1-2 A-D
					Attachments COMM 1-3 A-B
COMM 1-3	Filed	6/26/2009	Dinkel		BULK
COMM 1-4	Filed	6/26/2009	O'Brien		
COMM 1-5	Filed	7/22/2009	O'Brien/Dinkel		Attachments COMM 1-5 (1-3)
COMM 1-6	Filed	6/26/2009	Dinkel	C-attachment	Attachments COMM 1-6-1 & 1-6-2 BULK
COMM 1-0	Filed	6/26/2009	O'Brien	C-attacriment	Attachment COMM 1-7
	i iicu	3,20,2003	O DITOTI		Attachments COMM 1-8 (A-D)
COMM 1-8	Filed	6/26/2009	Dinkel		BULK
					Attahments COMM 1-9 (1-11)
COMM 1-9	Filed	6/26/2009	Dinkel	C-attachment	BULK
					Attachment COMM 1-10
COMM 4 40	Filed	0/00/0000	Dinkel		(hard copy only)
COMM 1-10 COMM 1-11	Filed	6/26/2009 6/26/2009	O'Brien		BULK
COMM 1-11	Filed	7/1/2009	Dinkel/Morrissey		Attachments COMM 1-12 (1-2)
COMM 1-13	Filed	6/26/2009	Dinkel		Attachment COMM 1-13
COMM 1-14	Filed	6/26/2009	Dinkel		Attachment COMM 1-14
COMM 1-15	Filed	6/26/2009	Dinkel		Attachment COMM 1-15
COMM 1-16	Filed	6/26/2009	O'Brien		Attachments COMM 1-16 (1-12)
COMM 1-17	Filed	7/6/2009	Pettigrew		
					Attachments COMM 1-18-1, 1-18-2, 1-18-3, 1-18-4(a) - (d)
COMM 1-18	Filed	7/14/2009	Pettigrew		Bulk
COMM 1-19 COMM 1-20	Filed Filed	8/11/2009 6/26/2009	O'Brien O'Brien		Attachment COMM 1-19
COMM 1-20 COMM 1-21	Filed	6/26/2009	O'Brien		Attachments COMM 1-21 (1-4)
COMM 1-21	Filed	6/26/2009	O'Brien		Attachments COMM 1-21 (1-4)
COMM 1-23	Filed	6/26/2009	O'Brien		Attachments COMM 1-23 (1-2)
COMM 1-24	Filed	6/26/2009	O'Brien		Attachment COMM 1-24
					Attachments COMM 1-25 (1-14)
COMM 1-25	Filed	6/26/2009	O'Brien		BULK
COMM 1-25 (supp.)	Filed	8/11/2009	O'Brien		Attachments COMM 1-25 (1-3)
COMM 1-26	Filed	6/26/2009	O'Brien		Attachment COMM 1-26
COMM 1 27	Filed	9/49/2000	O'Brien		Attachments COMM 1-27 (1-3)
COMM 1-27 COMM 1-28	Filed	8/18/2009 7/6/2009	O'Brien		BULK Attachment COMM 1-28
COMM 1-29	Filed	6/26/2009	O'Brien		Augument OOMIN 1-20
COMM 1-30	Filed	6/26/2009	O'Brien		
COMM 1-31	Filed	6/26/2009	King		
COMM 1-32	Filed	6/26/2009	O'Brien		Attachment COMM 1-32
COMM 1-33	Filed	6/26/2009	O'Brien		Attachment COMM 1-33 (1-3) BULK
COMM 1-34	Filed	6/26/2009	Dowd		Attachments COMM 1-34 (1-2) BULK
					Attachment COMM 1-35
COMM 1-35	Filed	6/26/2009	Dowd		BULK Attachment DIV 2-1 (electronic
COMM 1-36	Filed	6/26/2009	Dowd		only)
COMM 1-37	Filed	6/26/2009	O'Brien		Attachment COMM 1-37
COMM 1-38	Filed	6/26/2009	O'Brien		Attachment COMM 1-38
COMM 1-39 COMM 1-40	Filed Filed	8/18/2009 6/26/2009	O'Brien Dowd		Attachment COMM 1-39 Attachment COMM 1-40
COMM 1-40 COMM 1-41	Filed	6/26/2009	Dowd		Attachment COMM 1-40 Attachment COMM 1-41
COMM 1-41	Filed	6/26/2009	Dowd		Attachment COMM 1-41
COMM 1-43	Filed	6/26/2009	Dowd		Attachment COMM 1-43
COMM 1-44	Filed	6/26/2009	Dowd		Attachment COMM 1-44

The Narragansett Electric Company d/b/a National Grid Docket 4065 Discovery Log									
									As of: August 18, 2009
C-denotes confidentiality is be	eing sought]								
Data Request	Status	Date Filed	Witness	CONFIDENTIAL	Attachments				
COMM 1-45	Filed	6/26/2009	O'Brien		Attachment COMM 1-45				
COMM 1-46	Filed	6/26/2009	Dowd		Attachments COMM 1-47 (1-3)				
COMM 1-47	Filed	6/26/2009	Dowd		BULK				
COMM 1-48 (Part 1) COMM 1-48 (Parts 2-	Filed	7/1/2009	Dowd		Attachment COMM 1-48				
5)	Filed	6/26/2009	O'Brien						
COMM 1-49	Filed	6/26/2009	O'Brien		Attachments COMM 1-49 (1-5)				
					Attachments COMM 1-50 (1-38)				
COMM 1-50	Filed	6/26/2009	Dowd		BULK				
COMM 1-51 COMM 1-52	Filed Filed	6/26/2009 6/26/2009	Dowd Dowd		Attachment COMM 1-52				
COMM 1-52	Filed	6/26/2009	Dowd		Attachment COMM 1-53				
COMM 1-54	Filed	6/26/2009	O'Brien		Attachments COMM 1-54 (1-2)				
COMM 1-55	Filed	7/14/2009	O'Brien		Attachment COMM 1-55				
COMM 1-56	Filed	6/26/2009	O'Brien						
COMM 1-57	Filed	6/26/2009	O'Brien		Attachment COMM 1-57				
					Attachment DIV 3-11				
COMM 1-58	Filed	6/26/2009	O'Brien		(PDF and working excel)				
COMM 1-59 COMM 1-60	Filed Filed	6/26/2009 7/1/2009	O'Brien O'Brien		Attachment COMM 1-59 Attachment COMM 1-60 (A-B)				
COMM 1-60	Filed	6/26/2009	Dowd		Attachment COMM 1-60 (A-B)				
COMM 1-62	Filed	6/26/2009	O'Brien		Attachments COMM 1-62 (1-2)				
55WW 1 62	Tilou	0/20/2000	O Brion		Attachments COMM 1-63 (A-F) A-C EXCEL FILES				
COMM 1-63	Filed	8/11/2009	O'Brien		D & E BULK (hard copy only)				
COMM 1-64	Filed	6/26/2009	O'Brien		Attachment COMM 1-64				
COMM 1-65	Filed	6/26/2009	O'Brien		Attachments COMM 1-65				
COMM 1-66	Filed	6/26/2009	O'Brien		Attachments COMM 1-66 (1-2)				
COMM 1-67	Filed	6/26/2009	O'Brien		Attachments COMM 1-67 (1-3)				
COMM 1-68	Filed	6/26/2009	Wynter		Attachment COMM 1-68				
COMM 1-69 COMM 1-70	Filed Filed	6/26/2009 6/26/2009	Wynter Wynter		Attachment COMM 1-69				
COIVIIVI 1-70	1 lieu	0/20/2009	vvyntei		Attachments DIV 4-1 (1-2)				
COMM 1-71	Filed	6/26/2009	O'Brien		BULK				
COMM 1-72	Pending								
COMM 1-73	Filed	6/26/2009	O'Brien		Attachments COMM 1-73 (1-2)				
COMM 1-74	Filed	7/6/2009	O'Brien						
COMM 1-75 COMM 1-76	Filed Filed	6/26/2009 7/1/2009	O'Brien O'Brien		Attachment COMM 1-76				
COMM 1-76	Pending	7/1/2009	Obliefi		Attachment Colvivi 1-78				
COMM 1-78	Filed	7/14/2009	O'Brien	C-attachment					
COMM 1-79	Filed	6/26/2009	O'Brien		Attachment COMM 1-79				
COMM 1-80	Filed	8/3/2009	O'Brien						
COMM 1-81	Filed	8/3/2009	O'Brien						
COMM 1-82	Filed	7/1/2009	O'Brien						
COMM 1-83	Filed	6/26/2009	O'Brien		Attachments COMM 1-83				
COMM 1-84	Filed	6/26/2009	O'Brien		Attachment COMM 1-84				
COMM 1-85	Filed	6/26/2009	O'Brien		Attachment COMM 1-85				
COMM 1-86 COMM 1-87	Filed Filed	6/26/2009 6/26/2009	O'Brien O'Brien						
COMM 1-87	Filed	6/26/2009	O'Brien		Attachment COMM 1-88				
COMM 1-89	Filed	6/26/2009	O'Brien		Attachment COMM 1-89				
COMM 1-90	Filed	7/6/2009	O'Brien		Attachments COMM 1-90 (1-2) BULK				
					Attachment DIV 4-21 (1-2)				
COMM 1-91 COMM 1-92	Filed Filed	6/26/2009 6/26/2009	O'Brien O'Brien		BULK Attachment COMM 1-92				
COMM 1-92 COMM 1-93	Filed	6/26/2009	O'Brien		Attachment COMM 1-92				
COMM 1-94	Filed	6/26/2009	O'Brien		Attachment COMM 1-94				
COMM 1-95	Filed	6/26/2009	O'Brien		Attachment COMM 1-95				
COMM 1-96	Filed	6/26/2009	King		Attachment COMM 1-96				
COMM 1-97	Filed	6/26/2009	O'Brien						

The Narragansett Electric Company d/b/a National Grid Docket 4065 Discovery Log As of: August 18, 2009 [C-denotes confidentiality is being sought] CONFIDENTIAL **Data Request** Status **Date Filed** Witness Attachments COMM 1-98 Filed 7/1/2009 Dowd COMM 1-99 Filed 6/26/2009 Attachment COMM 1-99 Gorman COMM 1-100 Filed 7/1/2009 Gorman COMM 1-101 Filed 7/1/2009 Gorman COMM 1-102 Filed 6/26/2009 Gorman Attachment COMM 1-102 COMM 1-103 Filed 6/26/2009 Wynter COMM 1-104 Filed 6/26/2009 Wynter COMM 1-105 Filed 6/26/2009 O'Brien COMM 1-106 Pending COMM 1-107 Filed 6/26/2009 O'Brien Attachment COMM 1-107 COMM 1-108 Filed 6/26/2009 Wynter Attachment COMM 1-108 Dowd/Pettigrew Attachment COMM 1-109 COMM 1-109 Filed 6/26/2009 COMM 2-1 8/18/2009 Filed Pettigrew COMM 2-2 Filed 8/18/2009 Pettigrew **COMM 2-3** Filed Herewith 8/18/2009 Pettigrew COMM 2-4 Filed 8/14/2009 Stout COMM 2-5 Filed 8/18/2009 O'Brien COMM 2-6 Filed 8/18/2009 Tierney **COMM 2-7** Filed 8/18/2009 Tierney COMM 2-8 Filed 8/18/2009 Tierney COMM 2-9 Filed 8/18/2009 Tierney COMM 2-10 Filed 8/14/2009 Stout COMM 2-11 Pending COMM 2-12 Filed 8/18/2009 Tierney COMM 2-13 Filed 8/18/2009 Tierney COMM 2-14 Filed 8/14/2009 Morrissey Attachment COMM 2-14 Attachments COMM 2-15 (1-2) COMM 2-15 Filed 8/14/2009 Morrissey COMM 2-16 Filed 8/18/2009 Morrissey/Stout COMM 2-17 Filed 8/18/2009 O'Brien C-attachment Attachment COMM 2-17 COMM 2-18 Pending COMM 2-19 Pending COMM 2-20 Pending COMM 2-21 Pending COMM 2-22 Pending COMM 2-23 Pending COMM 2-24 Filed 8/18/2009 O'Brien Attachment COMM 2-24 COMM 2-25 Pending 8/18/2009 O'Brien COMM 2-26 Filed Pending COMM 2-27 8/14/2009 COMM 2-28 Filed Wynter COMM 2-29 Filed 8/14/2009 Wynter COMM 2-30 Filed 8/14/2009 O'Brien COMM 2-31 Filed 8/14/2009 O'Brien COMM 2-32 Filed 8/18/2009 O'Brien Filed COMM 2-33 8/18/2009 O'Brien COMM 2-34 Filed 8/14/2009 Gorman COMM 2-35 Filed 8/14/2009 Gorman COMM 2-36 Pending 8/14/2009 COMM 2-37 Filed Wynter COMM 2-38 Filed 8/14/2009 Wynter COMM 2-39 Pending COMM 2-40 Pending COMM 2-41 Pending COMM 2-42 8/18/2009 O'Brien Attachment COMM 2-42 Filed COMM 2-43 Pending COMM 2-44 8/14/2009 Filed Gorman COMM 2-45 Filed 8/14/2009 Wynter COMM 2-46 Filed 8/14/2009 Wynter COMM 2-47 8/14/2009 Wynter Filed COMM 2-48 Filed 8/14/2009 Wynter COMM 2-49 Attachment COMM 2-49 Filed 8/14/2009 Wynter COMM 2-50 Filed 8/14/2009 Wynter

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As of: August 18, 2009										
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Data Request	Status	Date Filed	Witness	CONFIDENTIAL	Attachments					
COMM 2-51	Filed	8/14/2009	Wynter		Attachment COMM 2-51					
COMM 2-52	Filed	8/14/2009	Wynter							
COMM 2-53	Filed	8/14/2009	Wynter							
COMM 2-54	Filed	8/14/2009	Wynter		Attachment COMM 2-54 (1-2)					
COMM 2-55	Pending									
COMM 2-56	Filed	8/14/2009	Wynter		Attachment COMM 2-56 (1-2)					
COMM 2-57	Filed	8/14/2009	Gorman							
COMM 2-58	Filed	8/14/2009	Gorman							
COMM 3-1	Pending									
COMM 3-2	Pending									
COMM 3-3	Pending									
COMM 3-4	Pending									
COMM 3-5	Pending									
COMM 3-6	Pending									

The Narragansett Electric Company d/b/a National Grid Docket 4065 Discovery Log As of: August 18, 2009 [C-denotes confidentiality is being sought] **Date Filed** Witness CONFIDENTIAL Information Request Status Attachments DIV-1-1 Filed 6/26/2009 O'Brien Attachment DIV 1-1 DIV-1-2 Filed 7/1/2009 O'Brien Attachment DIV 1-2 DIV-1-3 Filed 7/1/2009 O'Brien Attachment DIV 1-3 DIV-1-4 Filed 6/26/2009 O'Brien DIV-1-5 Filed O'Brien 6/26/2009 DIV-1-6 Filed 7/1/2009 O'Brien DIV-1-7 Filed 7/1/2009 O'Brien DIV-1-8 Filed 7/1/2009 O'Brien DIV-1-9 Filed 6/26/2009 O'Brien Attachment DIV 1-9 DIV-1-10 Filed 6/26/2009 O'Brien DIV-1-11 Filed 6/26/2009 Attachment DIV 1-11 Dowd DIV-1-12 Filed 6/26/2009 O'Brien Attachment DIV 1-12 DIV-1-13 Filed 6/26/2009 Dowd Attachment DIV 1-13 DIV-1-14 Filed 6/26/2009 Dowd DIV-1-15 Filed 6/26/2009 O'Brien DIV-1-16 O'Brien Filed 6/26/2009 DIV-1-17 Filed 6/26/2009 O'Brien Attachment DIV 1-17 DIV-1-18 Filed 6/26/2009 O'Brien DIV-1-19 Filed 6/26/2009 O'Brien DIV-1-20 Filed 6/26/2009 Dowd Attachment DIV 1-20 DIV-1-21 Filed 7/1/2009 O'Brien DIV-1-22 Filed 7/1/2009 O'Brien DIV-1-23 Filed 7/1/2009 O'Brien DIV-1-24 Filed 7/1/2009 O'Brien DIV-1-25 Filed 7/14/2009 O'Brien DIV-1-26 Filed 6/26/2009 O'Brien Attachment DIV 1-26 DIV-1-27 Filed 6/26/2009 O'Brien DIV-1-28 Filed 6/26/2009 O'Brien DIV-1-29 O'Brien Attachment DIV 1-29 Filed 7/14/2009 DIV-1-30 Filed 7/1/2009 O'Brien DIV-1-31 Filed 6/26/2009 O'Brien Attachment DIV 1-31 DIV-1-32 Filed 6/26/2009 O'Brien Attachment DIV 1-32 DIV-1-33 Filed 6/26/2009 O'Brien Attachment DIV 1-33 DIV-1-34 Filed 6/26/2009 O'Brien Attachment DIV 2-1 (electronic DIV-2-1 Filed 7/1/2009 Gorman C-attachment only) Gorman DIV-2-2 Filed 6/26/2009 Gorman DIV-2-3 Filed 6/26/2009 Attachment DIV 2-4 DIV-2-4 Filed 6/26/2009 Gorman DIV-2-5 Gorman Filed 6/26/2009 6/26/2009 Gorman DIV-2-6 Filed Gorman DIV-2-7 Filed 6/26/2009 Gorman DIV-2-8 Filed 6/26/2009 DIV-2-9 Filed 6/26/2009 Gorman Attachment DIV 2-10 Gorman DIV-2-10 Filed 6/26/2009 DIV-2-11 Filed 6/26/2009 Gorman Gorman DIV-2-12 Filed 6/26/2009 DIV-3-1 Filed 7/6/2009 O'Brien DIV-3-2 Filed 8/18/2009 O'Brien Attachments DIV 3-2 (1-4) DIV-3-3 Filed 7/6/2009 O'Brien Attachment DIV 3-3 DIV-3-4 Filed Herewith 8/18/2009 O'Brien Attachment DIV 3-4 DIV-3-5 Filed 7/6/2009 O'Brien Filed Herewith Attachment DIV 3-6 DIV-3-6 8/18/2009 O'Brien DIV-3-7 8/3/2009 O'Brien Attachment DIV 3-7 Filed DIV-3-8 (Supp.) Filed 8/3/2009 Morrissey Attachment DIV 3-8 (Supp.) DIV-3-9 (Supp.) 8/3/2009 Attachment DIV 3-9 (Supp.) Filed Morrissey DIV-3-10 Filed 7/6/2009 Morrissev Attachment DIV 3-10 Attachment DIV 3-11 DIV-3-11 Filed 7/6/2009 Morrissey (PDF and working excel) DIV-3-12 Filed 7/6/2009 O'Brien/Morrissey Attachment DIV 3-12 DIV-3-13 Filed 7/6/2009 O'Brien/Morrissey Attachment DIV 3-14 DIV-3-14 O'Brien/Morrissey Filed 7/6/2009 Attachment DIV 3-15 DIV-3-15 Filed 7/6/2009 Morrissey DIV-3-16 Filed 7/6/2009 Pettigrew DIV-3-17 Filed 7/6/2009 Pettigrew DIV-3-18 Filed 7/6/2009 Pettigrew DIV-3-19 Pending DIV-3-20 Filed Herewith 8/18/2009 Pettigrew Attachment DIV 3-20 DIV-3-21 Filed 7/6/2009 Pettigrew

	The	Narragansett Electric		onal Grid	
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Information Request DIV-3-22	Status Filed	Date Filed 8/18/2009	Witness O'Brien/Dowd	CONFIDENTIAL	Attachments
	E1 1				A
DIV-4-1	Filed	7/6/2009	Moul		Attachments DIV 4-1 (1-2) BULK
DIV-4-2	Filed	7/6/2009	Dinkel		302.1
DIV-4-3	Filed	7/6/2009	Dinkel		
DIV-4-4	Filed	7/6/2009	Dinkel		
DIV-4-5	Filed	7/6/2009	O'Brien		
DIV-4-6	Filed	7/6/2009	Moul		
DIV-4-7	Filed	7/6/2009	Dinkel		Attachment DIV 4-7
DIV-4-8 DIV-4-9	Filed	7/6/2009	Dinkel		Attachments DIV 4-8 (1-3)
DIV-4-9 DIV-4-10	Filed Filed	7/6/2009 7/6/2009	Dinkel Dinkel		Attachment DIV 4-9
DIV-4-10	Filed	7/14/2009	O'Brien		Attachment DIV 4-11
DIV-4-12	Filed	7/6/2009	Dinkel		7 ttdorimont Brv 1 11
DIV-4-13	Filed	7/6/2009	Moul		
DIV-4-14	Filed	7/6/2009	Moul		
DIV-4-15	Filed	7/6/2009	Moul		Attachment DIV 4-15
DIV-4-16	Filed	7/6/2009	Moul		Attachment DIV 4-16 (1-2)
DIV-4-17	Filed	7/6/2009	Moul		
DIV-4-18	Filed	7/6/2009	Moul		100 100 100 100 100 100 100 100 100 100
DIV-4-19 DIV-4-20	Filed	7/6/2009	Moul		Attachment DIV 4-19
DIV-4-20	Filed Filed	7/6/2009	Moul		Attachment DIV 4-20 Attachment DIV 4-21 (1-2)
DIV-4-21	riieu	7/6/2009	O'Brien		BULK
DIV-4-22	Filed	7/6/2009	Moul		Attachment DIV 4-22 (1-2)
DIV-4-23	Filed	7/6/2009	Dinkel		Attachment DIV 4-23
DIV-4-24	Filed	7/6/2009	Moul		
DIV-4-25	Filed	7/6/2009	Moul		
DIV-4-26	Filed	7/6/2009	Moul		
DIV-4-27	Filed	7/6/2009	Moul		Attachment DIV 4-27
DIV-5-A	Filed	7/22/2009	Wynter	C-attachments	Attachments DIV 5-A (1-3)
DIV-5-A	Filed	7/22/2009	Wynter	C-attachments	Attachment DIV 5-A (1-3)
DIV-5-C	Filed	7/22/2009	Wynter		Attachment DIV 5-C
DIV-6-1	Filed	7/14/2009	Tierney		
DIV-6-2	Filed	7/14/2009	Tierney		
DIV-6-3	Filed	7/14/2009	Tierney		
DIV-6-4	Filed	7/14/2009	Tierney		
DIV-6-5	Filed	7/14/2009	Tierney		
DIV-6-6	Filed	7/14/2009	Tierney		Attachment DIV 6-6 BULK
DIV-6-7	Pending				
DIV-6-8	Pending		_		
DIV-6-9	Filed	7/14/2009	Tierney		
DIV-6-10 DIV-6-11	Filed	7/14/2009 7/14/2009	Tierney Tierney		
DIV-0-11	Filed	7/14/2009	Hemey		Attachments DIV 6-12 (a) and
DIV-6-12	Filed	7/14/2009	Tierney		(d)
DIV-6-13 (a) - (d)	Filed	7/22/2009	Tierney		Attachment DIV 6-13
DIV0-6-13 (e)	Pending				
		_,,,,,,,,,	_		Attachment DIV 6-14
DIV-6-14	Filed	7/14/2009	Tierney		(hard copy only)
DIV-6-15 (a) DIV-6-15 (b) and (c)	Pending Filed	7/22/2009	Tierney		
DIV-6-15 (b) and (c)	Pending	1/22/2009	пешеу		
DIV-6-17	Filed	7/14/2009	Tierney		Attachment DIV 6-17
DIV-6-18	Filed	7/14/2009	Tierney		Attachment DIV 6-18
DIV-6-19 (a) - (d) and	Filed				Attachments DIV 6-19 and
(f) DIV-6-19 (e)	Pending	7/22/2009	Tierney	1	DIV 6-19-F (1-2)
DIV-6-19 (e)	Filed	7/14/2009	Tierney		
DIV-6-21	Filed	7/14/2009	Tierney	1	
DIV-6-22	Filed	7/14/2009	Tierney		
DIV-6-23	Filed	7/14/2009	Tierney		
DIV-6-24	Filed	7/22/2009	Tierney		Attachment DIV 6-24
DIV-6-25	Filed	7/22/2009	Stout		Attachment DIV 6-25 (1-2)
DIV-6-26	Filed	7/14/2009	Tierney		Au 1
1		1	I	1	Attachment DIV 6-27 (working
DIV-6-27	Filed	7/14/2009	Tierney		excel included)

	The	Narragansett Electric		onal Grid				
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As of: August 18, 2009								
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	• .	5 . 50 .	1477	CONTINUENT				
Information Request DIV-6-29	Status Filed	7/14/2009	Witness Tierney	CONFIDENTIAL	Attachments			
DIV-6-30	Filed	7/22/2009	Tierney					
DIV-6-31 (a) - (d) and	Filed		,					
(f)		7/22/2009	Tierney					
DIV-6-31 (e) DIV-6-32	Filed Filed	8/18/2009 8/18/2009	Tierney O'Brien		Attachment DIV 6-32			
DIV-6-33	Filed	7/14/2009	Tierney		Attacriment DIV 0-32			
DIV-6-34	Filed	7/22/2009	Tierney		Attachment DIV 6-34 (1-2)			
					Attachment DIV 6-35 (c) and			
DIV-6-35 DIV-6-36	Filed	7/14/2009 7/14/2009	Tierney Gorman		(d)			
DIV-6-36	Filed Filed	7/14/2009	Gorman		Attachment DIV 6-37(a)			
DIV-6-38	Filed	7/14/2009	Tierney		/ macriment Brv e er (a)			
DIV-6-39	Pending		,					
DIV-7-1 DIV-7-2	Filed	8/3/2009	King/Pottigrow					
DIV-7-2 DIV-7-3	Filed Filed	7/22/2009 7/22/2009	King/Pettigrew King					
DIV-7-4	Filed	7/22/2009	Wynter	1				
DIV-7-5	Filed	7/22/2009	King					
DIV-7-6	Filed	7/22/2009	Wynter/Stout		Attachment DIV 7-6			
DIV 7 7	Filed	7/22/2000	Fields		Attachment DIV 7-7 (a) (hard			
DIV-7-7 DIV-7-8	Filed Filed	7/22/2009 8/18/2009	Fields Dowd		copy only) and (b)			
DIV-7-9	Filed	7/22/2009	Pettigrew					
DIV-7-10	Filed	7/22/2009	King					
DIV-7-11	Filed	7/22/2009	King					
DIV-7-12	Filed	7/22/2009	King					
DIV-7-13 DIV-7-14	Filed Filed	7/22/2009 8/18/2009	King O'Brien					
DIV-7-14	Filed	7/22/2009	King					
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DIV-8-1	Pending							
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DIV-8-3	Filed	7/22/2009	Wynter		Attachment DIV 8-3 (hard copy only)			
DIV-8-4	Filed	7/22/2009	Gorman		Attachment DIV 8-4 (excel)			
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DIV-8-6	Filed	8/3/2009	Wynter					
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DIV-9-16	Filed	7/22/2009	Gorman		
DIV-9-17	Filed	7/22/2009	Gorman		
DIV-9-18	Filed	7/22/2009	Gorman		
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DIV-10-26	Filed	7/22/2009	O'Brien		
DIV-10-27	Filed Herewith	8/18/2009	O'Brien		
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DIV-11-16	Filed	8/18/2009	Pettigrew		
DIV-11-17	Filed	8/18/2009	Pettigrew		
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DIV-11-24	Filed Herewith	8/18/2009	Pettigrew		
DIV-11-25	Filed	8/11/2009	Pettigrew		Attachment DIV-11-25
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DIV-11-31	Filed Herewith	8/18/2009	Pettigrew		
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DIV-11-36	Pending				
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DIV-12-3	Filed	8/18/2009	O'Brien		ROM) BULK
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DIV-15-4	Filed	8/11/2009	O'Brien						
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NAVY-1-2	Filed	6/29/2009			
NAVY-1-3	Filed	6/29/2009			
NAVY-1-4	Filed	6/29/2009			
NAVY-2-1	Filed	7/22/2009	Gorman, Wynter, O'Brien		Excel attachments
NAVY-2-2	Filed	7/22/2009	Gorman, O'Brien		Excel attachments
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NAVY-3-1	Filed	8/18/2009	Gorman		Attachment NAVY 3-1 (a)
NAVY-3-2	Filed	8/14/2009	Fields/Gorman		
NAVY-3-3	Filed	8/14/2009	Gorman		
NAVY-3-4	Filed	8/14/2009	Gorman		
NAVY-3-5	Pending				
NAVY-3-6	Filed	8/14/2009	Gorman		
NAVY-3-7	Filed	8/18/2009	Gorman		Attachments NAVY 3-7 (1-2) Excel
NAVY-3-8	Filed	8/18/2009	Gorman		, ,

	The Na	arragansett Electric C	ompany d/b/a Natior	nal Grid	
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GWC-1-1	Pending				
GWC-1-2	Pending				
GWC-1-3	Pending				
GWC-1-4	Pending				
GWC-1-5	Pending				
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Commission Data Request 2-3

Request:

How is the cost of main office and special purpose facilities allocated to Rhode Island ratepayers?

Response:

Expenses allocated to The Narragansett Electric Company as a result of opening the New England main office at Reservoir Woods Waltham are calculated by applying factors determined using a common methodology and multiplied against specific expense amounts.

Architects renderings of the space were created identifying work stations, offices, and all other amenity space, with occupancy assigned to specific Lines of Business based on headcount information provided by the various occupying business units. Each Line of Business charges specific rates to entities based on established Bill Pools that consider asset base and customers served. These rates are established using methodologies previously presented to the Commission.

This analysis for estimated occupancy and allocation rates by Lines of Business of their costs to a specific entity are multiplied by the total costs to calculate the expenses to specific entities.

An allocation to the Electric Organization of 50.6% and then to The Narragansett Electric Company of 24.77% (for FY09 as cited in pre-filed testimony) yields the percentage of cost noted for the rate year 2010.

Call Center activities for The Narragansett Electric Company customers are conducted at National Grid's 55 Bearfoot Road, Northborough, MA location. Costs are allocated based on a similar method to that identified above.

At present, the Narragansett Electric Dispatch and Control location costs are incurred at the 642 George Washington Highway, Lincoln, RI location and are direct charged as the facility solely serves the customers of The Narragansett Electric Company.

Division Data Request 3-4

Request:

Referring to NG-RLO-3, Page 5, please provide the actual costs to achieve ("CTA") incurred in 2008 and in 2009 to date. The response should summarize the costs incurred by type (e.g., severance, systems modification, facilities relocation, etc.)

Request:

Please see Attachment DIV 3-4 for detail regarding actual costs to achieve incurred in 2008 and to date through June 2009.

Please note that in reviewing the data, the Company has discovered that the amount of non-recurring costs identified as Costs to Achieve ("CTA") and removed from the cost of service was inadvertently overstated. The correct amount of CTA should have been \$3,631,835 rather than \$4,031,080, resulting in a difference of \$399,245. The error was primarily due to the following partially offsetting issues:

- 1) Costs associated with transformation for the January through March 2008 period were incorrectly classified as CTA, and subsequently removed from the cost of service. In order to capture transformation costs, the Company recycled an old project number with an initial description of "US Business Review and Other" but did not update the project description to "Transformation" until April 2009 to coincide with the beginning of the March 31, 2009 fiscal year. Because costs incurred under the "US Business Review and Other" project description were eliminated from the cost of service as CTA, the improper inclusion of the transformation costs under this project description resulted in CTA being overstated and the cost of service being understated by approximately \$480,000.
- 2) The Company generally accumulates and reports on information on a fiscal year basis. As a result, data used to compile the test year (calendar year 2008) CTA amount reflected amounts for the applicable periods in fiscal years ended March 31, 2008 and March 31, 2009. The amount for fiscal year ended March 31, 2008 was preliminary rather than final, such that it did not include final entries recorded as part of the fiscal year-end March 31, 2008 close. This resulted in the net exclusion of certain non-recurring costs as CTA, principally those associated with the KeySpan integration, amounting to an overstatement to the cost of service of approximately \$120,000.

Division Data Request 3-4 (cont.)

3) The manual CTA adjustment of \$229,265 was based on an estimate of the fiscal year 2009 amount applicable to calendar year 2008. Based on actual calendar year 2008 data, the amount of the adjustment should have been \$190,232, resulting in an understatement to the cost of service of \$39,033.

The Company will include this adjustment as part of any updates to Schedules provided in this proceeding.

The Narragansett Electric Company d/b/a National Grid R.I.P.U.C. Docket No. 4065
Attachment to Rhode Island Division's Third Set of Data Requests 3-4
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The Narragansett Electric Company d/b/a National Grid CTA Calendar Year 2008

	E E	E	Dunings Dance	2000
Business Unit	Expense Type	Expense Type Descr	Project Descr	2008
	49 100	Consultants	Keyspan Integration	182,9
			Non CTA Exceptional	104,3
			USBR	61,2
	100 Total	1	1.	348,5
	110	Contractors Services	Finance Integration	4,7
			Keyspan Integration	748,3
			Non CTA Exceptional	7,5
			USBR	3,5
	110 Total			764,1
	200	Employee Expenses	Finance Integration	1,9
			Keyspan Integration	47,9
			New England Gas Integration	1,7
			Non CTA Exceptional	2
			USBR	(3)
	200 Total	·	·	51,60
	300	Hardware	Keyspan Integration	1:
	300 Total			1:
	400	Other	Keyspan Integration	(669,8
			New England Gas Integration	82,5
			Non CTA Exceptional	02,0
	400 Total		Tron CTT Encoptional	(587,34
	500	Rental/Lease Non-Real Estate	Keyspan Integration	77,1
	500 Total	Remai/ Boase 11011 Roar Estate	regispan integration	77,1
	B01	FAS 106	Keyspan Integration	69,3
	B01 Total	1715 100	Keyspan megranon	69,3
	B06	Pension	Keyspan Integration	2,296,5
	D 00	Chsion	New England Gas Integration	324,4
			Non CTA Exceptional	56,8
	DOC T-4-1		Non CTA Exceptional	2,677,79
	B06 Total M10	Matariala Ontaida Wandan	Ei I	
	MIO	Materials Outside Vendor	Finance Integration	20.0
			Keyspan Integration	30,0
	1.610 E . 1	I	New England Gas Integration	2,5
	M10 Total	D 0.16 5	In .	32,6
	P30	Bonus & Misc Pay	Finance Integration	4
			Keyspan Integration	(8,74
			New England Gas Integration	7,2
			Non CTA Exceptional	27,8
			USBR	
	P30 Total			26,7
Grand Total				3,460,7
Plus March 2000 A	diustment (EEDC 022000)	- Consultants - KeySpan Integration		190,2
r ius iviaicii 2009 A	ujusuneni (FERC 923000)	- Consundins - Keyspan Integration		190,2
Subtotal				3,650,9
Less Transmission	already adjusted out of Co	st of Service		(19,1
Less Hunsimssion				

The Narragansett Electric Company d/b/a National Grid R.I.P.U.C. Docket No. 4065
Attachment to Rhode Island Division's Third Set of Data Requests 3-4
Page 2 of 2

The Narragansett Electric Company d/b/a National Grid CTA Calendar Year 2009 through June

	Posted Jrnl \$	In		In the second	CY
Busines		Expense Type	Expense Type Descr	Project Descr	2009
		49 100	Consultants	Finance Integration	1,0
				Keyspan Integration	(182,4
				Non CTA Exceptional	57,12
				USBR	20,79
		100 Total			(103,44
		110	Contractors Services	Finance Integration	7,0
				Keyspan Integration	150,52
				USBR	16,7
		110 Total	•	•	174,2
		150	Donations	Keyspan Integration	6
		150 Total	-	, ,,	6
		200	Employee Expenses	Finance Integration	5
				Keyspan Integration	33,93
				Non CTA Exceptional	1,30
		200 Total			35,8
		300	Hardware	Keyspan Integration	5,1
		300 Total	Hardware	Reyspan megration	5,1
		350	Software	Keyspan Integration	3,1
		350 Total	Software	Keyspan megration	33
		400	Other	Keyspan Integration	174,13
		400	Other	Non CTA Exceptional	1/4,1.
		400 Total		Non CTA Exceptional	174,19
			Rental/Lease Non-Real Estate	Keyspan Integration	
		500 500 Total	Rental/Lease Non-Real Estate	Keyspan Integration	34,82
		B01	EAC 100	V Intt'	
			FAS 106	Keyspan Integration	43,7
		B01 Total	In :	T 77 7	43,7
		B06	Pension	Keyspan Integration	1,654,49
		B06 Total		1	1,654,49
		M10	Materials Outside Vendor	Keyspan Integration	4,18
		M10 Total		1	4,18
		M20	Materials From Inventory	Keyspan Integration	
		M20 Total			2
		M50	Materials Stores Handling	Keyspan Integration	
		M50 Total			
		P15	Regular Pay Monthly	Keyspan Integration	2,39
		P15 Total			2,39
		P30	Bonus & Misc Pay	Finance Integration	70
				Keyspan Integration	150,17
				Non CTA Exceptional	7,49
		P30 Total	'	1	158,3
		P50	Time Not Worked	Keyspan Integration	39
		P50 Total		,ricegration	39
Grand T		- 20 1000			2,185,35

Less costs associated with Transmission

(9,000)

46 47 CTA - January - June 2009

45

2,176,354

Division Data Request 3-6

Request:

Referring to Workpaper NG-RLO-4, please describe the adjustment of \$229,265, and provide supporting calculations.

Response:

The adjustment of \$229,265 on Workpaper NG-RLO-4 relates to CTA costs incurred in the calendar year but were not recorded specifically as CTA in the Company's general ledger. These costs were subsequently reclassed to CTA accounting in 2009, and therefore, are included in the 2008 CTA amount deducted from the cost of service.

Please note that the amount included in the cost of service was based on an estimate of the fiscal year 2009 amount applicable to calendar year 2008. Based on actual calendar year 2008 data, the amount of the adjustment should have been \$190,232 as opposed to \$229,265. The details of the \$190,232 are reflected in Attachment DIV 3-6. As indicated in the response to DIV 3-4, the Company will include this adjustment as part of any updates to Schedules provided in this proceeding.

The Narragansett Electric Company d/b/a National Grid R.I.P.U.C. Docket No. 4065
Attachment to Rhode Island Division's Third Set of Data Requests 3-6
Page 1 of 2

The Narragansett Electric Company d/b/a National Grid CTA Adjustment per Workpaper NG-RLO-4

Line	Description	 Amount	
		 (a)	
1	Deloitte	\$ 3,011,861	1/
2	Ernst & Young	447,288	2/
3	Other	391,701	
4			
5	Total	\$ 3,850,850	
	Amount Allocated to Narragansett Electric	190,232	3/

- 1/ Merger-related issues including, fixed asset review, compliance, processes, SOX, etc.
- 2/ Merger-related tax issues
- 3/ See Page 2

The Narragansett Electric Company d/b/a National Grid R.I.P.U.C. Docket No. 4065
Attachment to Rhode Island Division's Third Set of Data Requests 3-6
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The Narragansett Electric Company d/b/a National Grid CTA Adjustment per Workpaper NG-RLO-4

Line	Company	Percentage Allocated	Amount llocated
		(a)	(b)
1	National Grid USA	0.29%	\$ 11,167
2	Nantucket Electric Company	0.19%	7,317
3	Massachusetts Electric Company	11.80%	454,400
4	NE Hydro - Trans Electric Co	0.21%	8,087
5	New England Hydro - Trans Corp	0.18%	6,932
6	New England Power Company	2.18%	83,949
7	New England Electric Trans Co	0.02%	770
8	Granite State Electric Company	0.44%	16,944
9	Narragansett Gas Company	2.66%	102,433
10	Narragansett Electric Company	4.94%	190,232
11	Niagara Mohawk Power Corp	27.94%	1,075,927
12	Boston Gas Company	6.33%	243,759
13	Colonial Gas Company	1.49%	57,378
14	Energy North	0.86%	33,117
15	KeySpan Electric Services, LLC	10.85%	417,817
16	KeySpan Generation Services, LLC	2.86%	110,134
17	KeySpan Energy Development	0.38%	14,633
18	KeySpan Energy Delivery (LI & NY)	17.25%	664,272
19	KeySpan Energy Trading Serivces, LLC	0.10%	3,851
20	KeySpan Glenwood Energy Center, LLC	0.14%	5,391
21	KeySpan Port Jefferson Energy Center, LLC	0.14%	5,391
22	KeySpan Services, Inc.	3.32%	127,848
23	KeySpan Energy Corp	1.17%	45,055
24	Seneca Upshur Petroleum	0.70%	26,956
25	NG Ravenswood Serv (post-sale)	3.55%	136,705
26	KeySpan E&P Joint Venture 50%	0.01%	385
27	•		
28	Total	100.00%	\$ 3,850,850

Division Data Request 3-20

Request:

Referring to NG-JP-2, please provide the actual expense incurred by month in 2009 to date for each line item and the expenses incurred in the corresponding months in 2008.

Response:

Please refer to Attachment DIV-3-20 for the actual expense incurred by month in calendar year 2008 and to date in calendar year 2009.

Please note that, because Hazard Tree Off-Cycle work is conducted by a specialized crew that works throughout the New England states, no expenses were incurred in April or May as the crews had not yet commenced work in Rhode Island. However, the expected Hazard Tree Off-Cycle work is still on schedule to be completed by year-end.

Attachment DIV-3-20 also shows no actual expenses incurred for Cycle Trimming in the months of April and May which is due, in large part, to the Company's implementation of a new contractor invoicing system and the existence of outstanding invoices. The fact that work cannot be billed by the contractor until the entire feeder unit has been completed, audited and approved as complete is also a contributing factor.

The Narragansett Electric Company d/b/a National Grid R.I.P.U.C. Docket No. 4065 Att. DIV 3-20 Page 1 of 1

Forestry CY 2008 - by Work Type

Charges to Forestry Depts and Asset Strategy Dept 88200 Excludes any charges to reg account 408xxx

Sum of GL Act \$		Period												
State	Work Type	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Grand Total
RI	Cycle Trimming	\$489,373.52	\$239,029.68	\$533,725.45	\$338,718.40	\$192,698.00	\$47,766.48	\$121,266.65	\$645,791.91	\$368,490.65		\$823,308.45	\$628,369.87	\$4,428,539.06
	Hazard Tree On-Cycle	\$8,883.25	\$15,872.03	\$10,159.45	\$4,809.48	\$19,370.31	\$7,824.86	\$7,007.53	\$5,224.64	\$15,025.64	\$25,357.63	\$29,270.90	\$43,128.80	\$191,934.52
	Hazard Tree Off-Cycle	\$115,833.42	\$89,563.89	\$117,112.61	\$3,256.38	\$18,869.20	\$189,302.81	\$43,103.50	\$9,642.78	\$79,415.36	\$99,523.99	\$53,355.60	\$19,586.46	\$838,566.00
	Interim/Spot Trim	\$7,553.06	\$11,368.39	\$7,048.97	\$25,107.71	\$14,190.73	\$5,076.75	\$3,891.78	\$18,023.79	\$24,414.81	\$10,420.73	\$18,059.65	\$18,618.52	\$163,774.89
	Sub-T		\$16,281.50	\$1,048.00	\$22,485.82	\$3,240.00	\$5,136.02	\$17,078.48	\$60,955.64	\$43,691.62	\$49,219.15	\$16,931.87	\$45,297.02	\$281,365.12
	Police Detail	\$38,193.22	\$20,323.90	\$20,913.62	\$10,135.45	\$8,030.75	\$8,440.62	\$5,410.15	\$3,951.02	\$14,892.90	\$10,590.98	\$19,855.85	\$36,653.38	\$197,391.84
	Customer Requests	\$17,171.73	\$40,640.69	\$11,622.96	\$14,998.71	\$38,142.15	\$23,605.81	\$17,016.99	\$22,214.65	\$13,523.33	\$28,265.71	\$33,722.61	\$30,659.65	\$291,584.99
	Trouble Maintenance	\$12,011.78	\$13,079.06	\$176,764.17	\$8,362.02	\$7,190.85	\$13,283.59	\$18,874.34	\$13,055.90	-\$157,025.10	\$12,857.58	\$11,523.49	\$12,298.79	\$142,276.47
	Other Veg Costs-Contractor	\$19,290.62	\$23,923.93	\$10,327.44	\$8,021.33	\$21,372.36	\$41,540.10	\$21,388.55	\$21,787.01	\$31,734.91	\$10,581.88	\$27,674.96	\$6,250.15	\$243,893.24
	Other Veg Costs-All Other	\$18,577.95	\$22,257.90	\$23,303.08	\$24,479.01	\$22,493.40	\$19,607.10	\$21,714.73	\$17,769.50	\$21,149.69	\$25,047.19	\$20,787.50	\$20,947.41	\$258,134.46
RI Total		\$726,888.55	\$492,340.97	\$912,025.75	\$460,374.31	\$345,597.75	\$361,584.14	\$276,752.70	\$818,416.84	\$455,313.81	\$271,864.84	\$1,054,490.88	\$861,810.05	\$7,037,460.59
Grand Total		\$726,888.55	\$492,340.97	\$912,025.75	\$460,374.31	\$345,597.75	\$361,584.14	\$276,752.70	\$818,416.84	\$455,313.81	\$271,864.84	\$1,054,490.88	\$861,810.05	\$7,037,460.59

Forestry CY 2009 thru May - by Work Type Charges to Forestry Depts and Asset Strategy Dept 88200 Excludes any charges to reg account 408xxx

Sum of GL Act	\$	Period					
State	Work Type	Jan	Feb	Mar	Apr	May	Grand Total
RI	Cycle Trimming	\$562,351.48	\$203,088.42	\$1,641,951.77			\$2,407,391.67
	Hazard Tree On-Cycle	\$13,638.94	\$4,480.52	\$42,282.38	\$10,996.29	\$600.00	\$71,998.13
	Hazard Tree Off-Cycle		\$9,928.15	\$13,936.41			\$23,864.56
	Interim/Spot Trim	\$8,636.30	\$3,826.04	\$7,542.00	\$4,142.77		\$24,147.11
	Sub-T	\$29,968.47	\$26,033.41	\$110,080.19	\$41,523.78	\$4,160.82	\$211,766.67
	Police Detail	\$10,191.43	\$9,146.90	\$49,718.91	\$19,407.95	\$38,062.23	\$126,527.42
	Customer Requests	\$20,845.46	\$5,762.63	\$38,810.66	\$13,678.28	\$672.00	\$79,769.03
	Trouble Maintenance	\$13,912.75	\$3,322.11	\$11,451.05	\$7,549.82	\$158.14	\$36,393.87
	Other Veg Costs-Contractor	\$16,217.56	\$9,426.67	\$33,095.72	\$17,806.91	\$7,400.03	\$83,946.89
	Other Veg Costs-All Other	\$10,778.82	\$18,318.34	\$16,301.40	\$19,147.33	\$18,714.83	\$83,260.72
RI Total	_	\$686,541.21	\$293,333.19	\$1,965,170.49	\$134,253.13	\$69,768.05	\$3,149,066.07
Grand Total	•	\$686,541.21	\$293,333.19	\$1,965,170.49	\$134,253.13	\$69,768.05	\$3,149,066.07

Division Data Request 7-19

Request:

Re: pages 22 and 23 of 27, of the testimony of witness King. Please:

- a. Identify the numbers and percentages of current employees by labor classification (i.e., union, non-union, management, and executive management) that continue to participate in Company's sponsored defined benefit pension plans;
- b. Provide the National Grid's overall pension liabilities and pension assets as of December 31 of each of the last five years and the portions of those pension assets and liabilities that are assessed to be the responsibility of the Company's Rhode Island distribution utility operations;
- c. Provide National Grid's overall OPEB liabilities and OPEB assets as of December 31 of each of the last five years and the portions of those OPEB assets and liabilities that are assessed to be the responsibility of the Company's Rhode Island distribution utility operations.

Response:

- (a) Employees in all classifications participate in Company-sponsored defined benefit pension plans. Defined benefit plans take many forms, including both final average pay designs and cash balance type plans. Although the majority of employees participate in a final average pay type design, new non-union hires into Narragansett Electric and Service Company on or after July 15, 2002 participate in a cash-balance type plan design. The cash-balance pension plan provides a lower level of retirement benefit and therefore involves less cost than the final average pay design previously used by the Company. At this time, there are 8 employees of Narragansett Electric Company and 1,286 employees of the Service Company participating in the cash-balance plan representing 1.8% and 46.2% of current employees, respectively.
- (b) Please see Attachment DIV 7-19 (b).
- (c) Please see Attachment DIV 7-19 (c).

Attachment to Rhode Island Division's Seventh Set of Data Requests 7-19 (b)

Page 1 of 1

The Narragansett Electric Company d/b/a National Grid Pension Plan Assets and Liabilities Calendar Year 2008

NGUSA	December 2008	December <u>2007</u>	Plan Assets December 2006	December <u>2005</u>	December <u>2004</u>	
Qualified - FAPP Nonqualified	1,119,935,034	1,581,338,040	1,518,045,120	1,212,306,534	1,160,123,815	
Total	1,119,935,034	1,581,338,040	1,518,045,120	1,212,306,534	1,160,123,815	
The Narragansett Electric Company	December <u>2008</u>	December 2007	Plan Assets December 2006	December <u>2005</u>	December <u>2004</u>	
Qualified - FAPP	n∖a	n∖a	n∖a	n∖a	n∖a	(1)
Nonqualified	n∖a	n∖a	n∖a	n∖a	n∖a	(1)
Total	n∖a	n\a	n\a	n∖a	n∖a	
NGUSA	December	December	Plan Liabilities - PBO December	December	December 2004	
	<u>2008</u>	<u>2007</u>	<u>2006</u>	<u>2005</u>	<u>2004</u>	
Qualified - FAPP	1,518,203,342	1,574,230,003	1,517,182,894	1,351,677,591	1,320,946,369	
Nonqualified (2)	108,819,718	105,660,157	100,174,104	96,861,807	102,280,593	
Total	1,627,023,060	1,679,890,160	1,617,356,998	1,448,539,398	1,423,226,962	
The Narragansett Electric Company	December	December	Plan Liabilities - PBO December	O December	December	
	2008	2007	<u>2006</u>	<u>2005</u>	<u>2004</u>	
Qualified - FAPP	n∖a	n\a	n\a	n\a	n∖a	(1)
Nonqualified	n∖a	n∖a	n∖a	n∖a	n∖a	(1)
Total		-	-		-	

- (1) The National Grid companies participate in a common pension plan, and therefore, do not have separate accounts from which their share of fund assets can be determined. In addition, National Grid does not have projected benefit obligation (PBO) values on a Narragansett Electric basis for the dates requested. PBO amounts for Narragansett Electric were provided as of April 1, 2007 and 2008 in response to COMM 1-48.
- (2) Nonqualified liabilities reflect the PBO for all nonqualified plans and not just the ESRP. Only the costs of the ESRP are included in the revenue requirement in this proceeding. National Grid does not have separate PBO values by nonqualified plan with the exception of December 2004. Of the \$102 million shown for the December 2004 PBO for all nonqualified plans, the ESRP portion of this total is \$63 million or 62% of the total. The ESRP portion of the amounts shown for December 2005 to 2008 is roughly proportionately similar to December 2004.

The Narragansett Electric Company
d/b/a National Grid
R.I.P.U.C. Docket No. 4065
Attachment to Rhode Island Division's Seventh Set of Data Requests 7-19 (c)
Page 1 of 1

The Narragansett Electric Company d/b/a National Grid OPEB Plan Assets and Liabilities Calendar Year 2008

NGUSA	December 2008	December <u>2007</u>	Plan Assets December 2006	December <u>2005</u>	December <u>2004</u>
Total	340,187,803	482,395,433	441,322,715	363,357,895	345,665,693
The Newscard Electric Comment			Dl		
The Narragansett Electric Company	December 2008	December <u>2007</u>	Plan Assets December 2006	December <u>2005</u>	December <u>2004</u>
Total	60,570,846	87,444,616	80,965,248	68,676,892	64,922,559
NGUSA		Pla	an Liabilities - PI	BO	
	December <u>2008</u>	December <u>2007</u>	December <u>2006</u>	December <u>2005</u>	December <u>2004</u>
Total	838,218,579	813,097,183	784,396,995	759,443,462	715,765,604
The Narragansett Electric Company			an Liabilities - PI	_	
	December <u>2008</u>	December <u>2007</u>	December 2006	December <u>2005</u>	December <u>2004</u>
Total	144,551,581	146,050,300	144,405,633	148,247,721	141,273,839

Division Data Request 8-17

Request:

Please provide data on payment arrangements by month for 2007, 2008 and YTD May 2009, with the following breakdown (residential accounts):

- a. Total dollars and number of accounts with payment arrangements
- b. Total number of plans established
- c. Number of accounts with defaults (i.e., number of broken agreements)
- d. Percentage of accounts with payment arrangements that paid on schedule

Response:

Please see Attachment DIV 8-17 for the requested information.

The Narragansett Electric Company d/b/a National Grid R.I.P.U.C. Docket No. 4065 Attachment to Division 8-17 Page 1 of 1

	D	PA's	Dlone	Plans	% with DPA's that
			Plans Negotiated	Broken	
Jan-07	<u>Count</u>	<u>\$</u>		3,626	paid on schedule
	na	na	2,904	·	
Feb-07	na	na	3,027	3,953	
Mar-07	na	na	3,491	2,682	
Apr-07	na	na	5,139	3,657	
May-07	na	na	5,673	3,899	
Jun-07	na	na	4,738	3,765	
Jul-07	na	na	4,467	4,319	
Aug-07	na	na	3,845	4,464	
Sep-07	na	na	5,159	6,144	
Oct-07	na	na	5,371	5,368	
Nov-07	na	na	3,569	4,440	
Dec-07	na	na	2,619	3,283	
Jan-08	na	na	3,821	4,930	
Feb-08	na	na	4,787	4,692	
Mar-08	na	na	5,493	5,816	
Apr-08	na	na	5,597	2,927	
May-08	na	na	6,668	5,394	
Jun-08	na	na	5,476	6,283	
Jul-08	na	na	5,884	6,583	
Aug-08	na	na	6,456	6,893	
Sep-08	na	na	8,110	7,657	
Oct-08	na	na	8,320	6,771	
Nov-08	na	na	5,104	6,727	
Dec-08	na	na	5,755	8,301	
			•	•	
Jan-09	13,685	\$7,034,060	5,709	6,259	54%
Feb-09	13,542	\$7,135,559	5,128	4,692	65%
Mar-09	14,263	\$7,904,043	6,187	5,553	61%
Apr-09	14,267	\$8,227,827	5,740	5,332	63%
May-09	14,949	\$9,329,293	6,361	5,140	66%
, 55	,0	+5,525,250	3,001	٥,٥	3070

Company did not begin tracking payment plan accounts and \$'s for Rhode Island until Jan'09.

<u>Division Data Request 10-1</u>

Request:

Referring to Workpaper RLO-4, did the Company incur any "transformation" expenses in 2008 in addition to the costs to achieve? If so, please explain the nature of the transformation expenses incurred in 2008. The response should describe the expenditures and the objectives of the transformation efforts.

Response:

Yes, the Company incurred "transformation" costs in 2008 to implement measures with an objective of streamlining and automating work functions. These costs are separate from, and in addition to, costs to achieve and exceptional costs that are shown in Workpaper RLO-4.

Transformation expenses are expenses incurred by the Company in the normal course of business to improve the efficiency and effectiveness of its operations. The Company has an obligation to work on a continual basis to contain O&M costs. The Company meets this obligation in large part by maintaining an ongoing "transformation" effort to identify and undertake opportunities that are intended to streamline the Company's operations and make them more cost effective, in addition to advancing other safety and environmental objectives where possible. The costs associated with the implementation of new business processes and other improvements are normal recurring operating costs that the Company incurs from period to period as part of its effort to contain O&M costs over the long-term.

Within Electricity Distribution Operations, the Company's continuing obligation to improve and streamline its delivery of service to customers has taken the form of a "transformation" process. The term "transformation" is intended to refer to the Company's goal of becoming a first quartile performer in North America in safety, efficiency, reliability and customer satisfaction. The objectives of the EDO transformation efforts are to:

- Identify best practices and establish streamlined processes to support the operating model:
- Strive for operational excellence in customer service, reliability, safety, and efficiency;
- Develop asset strategies and regulatory support to enhance the long term sustainability of the Company's networks;
- Develop new approaches to planning the Company's networks and customer services,

Prepared by or under the supervision of: John Pettigrew and Robert L. O'Brien

Division Data Request 10-1 (cont.)

• Create a high-performance culture.

The costs incurred to achieve streamlining or automation of work functions were associated with the following functions:

- Employee-related costs, including base pay, overtime pay, benefits and overheads
- Employee business expenses
- Materials
- Contractor costs for incremental resources sourced to assist in the review process and augment the internal employees working on these efforts
- Outside services costs related to the engagement of third party consultants that provide specialized services and capabilities
- Information Technology expenditures related to the enablement of specific process automation or delivery of new or improved capabilities within the solution portfolio

Division Data Request 10-23

Request:

Referring to the response to Division Data Request 1-17, please explain the reasons for the fluctuations in the "Expense Total" amounts in the months in 2009.

Response:

The fluctuations in the expense totals are attributed to accrual adjustments. The accruals are estimated during the Company's fiscal year based on a rolling twelve-month average and are trued up as existing claims are paid and new claims are reported. As a result, there are fiscal year-end true up adjustments in February and March 2009 that impact the expenses recorded in those months, but when viewed on a cumulative-to-date basis the expense levels are reasonable.

When comparing January through May 2009 to the same time period in 2008, the 2009 increase is approximately \$200 thousand (\$1.742 million vs. \$1.934 million).

Division Data Request 10-27

Request:

Referring to the response to Commission Data Request 1-93, please provide a brief description of payments to each vendor in excess of \$100,000 in 2008.

Response:

The chart below lists individual matters for which in excess of \$100,000 was paid during 2008.

Number	Firm	Matter	2008 Spend
1	Hinckley Allen & Snyder	Constellation Energy FCM Dispute	\$419k
2	McDermott Will & Emery	Fibertech FCC Matter	\$327k
3	Covington & Burling	Delaware S&W Adversary Proceeding	\$193k
4	Patton Boggs	J.M. Mills Landfill	\$104k

<u>Description of payments</u>:

- 1. The Constellation Energy FCM Dispute Matter involved a dispute over the applicability of a Fuel Adjustment Factor to the calculation of payments to a power supplier for the period 2005 through 2009 under certain wholesale Standard Offer Supply Agreements.
- 2. The Fibertech FCC Matter involved a pole attachment complaint Fibertech lodged with the FCC over attachments it was seeking to make in Rhode Island. Though the complaint was provided to the FCC, it was settled before it was actually logged as a formal complaint against National Grid and Verizon.
- 3. The Delaware S&W Adversary Proceeding Matter was a bankruptcy adversary proceeding related to environmental enforcement actions and insurance recovery litigation with regard to certain NECO sites in Rhode Island and Massachusetts.
- 4. National Grid is one of many entities that have been named in an action seeking reimbursement of cleanup costs of the JM Mills Landfill Superfund Site. Patton Boggs, outside counsel to National Grid, has been conducting the defense of this action as well as actively investigating it to learn what, if any, responsibility

Division Data Request 10-27 (cont.)

National Grid has for the site. Among the actions taken by counsel are locating and reviewing numerous historical records, locating/contacting witnesses, and attending and taking depositions of drivers who transported waste to or from the site. Counsel has also prepared pleadings and responses to discovery demands and attended various meetings.

<u>Division Data Request 11-24</u>

Request:

Please provide annual capital and O&M budgets for Narragansett Electric for the most recent five years, showing both projected and actual spending.

Response:

Please see the chart below for the requested information.

Fiscal Year 2005 Fiscal Year 2006 Fiscal Year 2007 Fiscal Year 2008 Fiscal Year 2009

Capita	al (\$M)	O&M (\$M)			
Budget	Actual	Budget	Actual		
40.4	48.1	70.0	92.0		
43.9	45.8	121.4	130.3		
45.0	51.4	149.4	158.5		
54.0	58.0	143.5	155.5		
58.7	55.3	154.9	173.5		

<u>Division Data Request 11-30</u>

Request:

Page 35: Please describe the DCIG and provide a list of employees or other individuals that comprise this group. Also, provide a list of projects that this group has approved in the last five years.

Response:

The purpose of the Distribution Capital Investment Group is to: provide executive oversight (consistent with its governance) of the CAPEX budget development; monitor CAPEX work plan execution; and review and approve major projects (i.e., greater than \$1M) within the plan from initial sanction to closure (including any required re-sanction).

The Distribution Capital Investment Group members are:

Name	Title	Location
John Pettigrew	Chief Operating Officer and	Waltham, MA
	Executive Vice President of	
	Electricity Distribution,	
	Operations and Generation	
Patrick Hogan	Senior Vice President,	Waltham, MA
	Network Strategy	
Lynda Ryan	Chief Financial Officer,	Waltham, MA
	Electricity Distribution	
	Business	
Peter Zschokke	Director, Regulatory Research	Waltham, MA
	and Special Projects	
Chris Brouillard	Director, Investment	Waltham, MA
	Management	
Mary Fuller	Program Management	Waltham, MA
Neil Proudman	Vice President Construction	Waltham, MA
	Delivery	
Ross Turrini	Vice President, Procurement	Waltham, MA
Chris Root	Senior Vice President,	Waltham, MA
	Customer Operations	
Richard Murphy	Senior Vice President, Energy	Waltham, MA
	Solution Services	

Division Data Request 11-31

Request:

Page 35: Please describe the Distribution Executive Committee and provide a list of employees or other individuals that comprise this group. Also, provide a list of projects that this group has approved in the last five years.

Response:

The purpose of the Distribution Executive Committee ("DEC") is to review and approve large capital projects and other commitments to carry out projects, pursuant to its proposed delegated authority from the National Grid USA Board of Directors. Large capital projects to be approved by DEC are defined as projects that fall within the authority delegated by the National Grid USA Board. DEC approves projects above \$10 million that have been reviewed by the Distribution Capital Investment Group ("DCIG") or by the Generation Capital Investment Group ("GCIG"). The Committee will also review and approve expenditures related to Site Remediation and Investigation and other expenditures related to the Company's legal obligations under environmental laws and regulations.

The DEC Members are:

Thomas King - Committee Chair Executive Director, Electricity Distribution and Generation Waltham, MA

John Pettigrew Chief Operating Officer & Executive Vice President, EDO&G Waltham, MA

Lynda Ryan CFO, Electricity Distribution Business Waltham, MA

Lisa Crutchfield Executive Vice President, Regulatory Affairs Waltham, MA

Division Data Request 11-34

Request:

Does National Grid's new I&M Strategy apply to all JO distribution poles, or only to those poles for which National Grid is responsible for setting?

Response:

The Company's I&M strategy applies to all poles including those jointly owned.

Division Data Request 12-14

Request:

Mr. O'Brien testifies on p. 48 that \$2.4 million in merger savings have already been achieved. Please provide a table showing the portion of the merger savings received, to date, by Narragansett, by FERC account.

Response:

The requested information is not available by FERC account. As discussed in the response to Division data Request 3-7, merger synergy savings are being tracked by line of business initiatives. In order to show the line of business savings by individual operating company, the lines of business split their savings from each initiative into a relevant bill pool, intended to replicate how these avoided costs would have been allocated to each individual operating company. This required a degree of estimation as some assumptions were necessary in identifying which bill pool would be appropriate based upon the operating companies receiving the benefit of each initiative.

Division Data Request 12-15

Request:

If the merger-related adjustments provided in response to Question 13 do not total to the \$3.25 million in customer net savings per FERC account described by Mr. O'Brien, please explain the difference and how this is reflected in Mr. Gorman's revenue requirement.

Response:

As indicated in the response to Division Data Request 12-11 and detailed in Schedule NG-RLO-3, the merger-related adjustments total \$3,250,000 in customer net savings. The steady state net synergy savings for Narragansett are estimated at \$6,500,000 (\$8,600,000 of synergies less \$2,100,000 of cost to achieve amortization). The Company is proposing a 50/50 sharing of this net synergy amount, or \$3,250,000. During the test year, Narragansett realized \$2,400,000 of synergies. Consequently, the revenue requirement adjustment for the rate year amounts to an incremental \$850,000 credit as reflected in Mr. Gorman's cost of service.

Division Data Request 14-9

Request:

Provide a copy of National Grid's plant aging studies and a comprehensive description of how National Grid applies its aging studies.

Request:

National Grid does not conduct plant aging studies but does develop age profiles on an ad hoc basis for specific assets as required for strategy development.

National Grid does not view age is the sole indicator of asset condition. Other indicators utilized by National Grid, where applicable, are diagnostic test results, operating history, technology, vendor support and application. These indicators as well as age are used to model assets targeted for replacement.

Division Data Request 14-10

Request:

Does National Grid believe that a plant aging study should be the only criteria for plant replacement? What criteria does National Grid believe should be utilized for the determination of plant replacement other than age of the plant?

Request:

National Grid does not view age is the sole indicator of asset condition. Other indicators utilized by National Grid where applicable are diagnostic test results, operating history, technology, vendor support and application. These indicators as well as age are used to model assets targeted for replacement.