



Liberty Utilities (EnergyNorth Natural Gas) Corp. d/b/a Liberty Utilities

DG 17-048
Distribution Service Rate Case

Staff Data Requests - Set 4

Date Request Received: 7/7/17
Request No. Staff 4-34

Date of Response: 7/21/17
Respondent: Steven Mullen

REQUEST:

Reference Docket DG 17-048, Testimony of Mr. Mullen, Bates page 025, lines 7-20.

- a. Please explain what a "vendor supplied training" is.
- b. Please provide 2016 actual training activities in a table format (refer to DA 16-560, Response to Staff 1-4). Please add a column with information indicating whether each activity is hands-on or PC/software based, or lecture etc.

RESPONSE:

- a. "Vendor supplied training" is training provided by a manufacturer's representative or a sales representative specific to a tool or product.
- b. Please see Attachment Staff 4-34.xlsx. The spreadsheet includes information by employee and by course. See columns H, I, and J for information about the duration of each course, the course title, and the amount of time of classroom and hands-on instruction. As the information is provided on an employee basis, Attachment Staff 4-34.xlsx is not in the same format as the referenced response from DA 16-560.

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Employee ID	Last Name	First Name	Email	Department	Course	Calendar	Duration	This	Location	Status	Date	Location	Manager Name	Manager Email	EmpType	EmpCategory	WorkLocation	Position	Position
27	Leckie	Leonard	Leonard.Leckie@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	1	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	3-Jan-10	Active	McCormick, David	David.McCormick@berrydallas.com	NH	LU	Manchester	Operations-Gas-Field Operations	Supervisor, Field Operations
28	Lewman	Mary	Mary.Lewman@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	2-Feb-10	Active	Chubb, Jefferson	Jefferson.Chubb@berrydallas.com	NH	LU	Tilton	Operations-Gas-Field Operations	Technician B
37	McConnaughey	Shawn	Shawn.McConnaughey@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	28-Jun-10	Active	McCormick, David	David.McCormick@berrydallas.com	NH	LU	Nashua	Operations-Gas-Field Operations	Technician B
54	McGraw	Joshua	Joshua.McGraw@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	8-Aug-10	Active	Leckie, Leonard	Leonard.Leckie@berrydallas.com	NH	LU	Manchester	Operations-Gas-Field Operations	Technician B
72	McCormick	David	David.McCormick@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	2-Feb-10	Active	McCormick, Robert	Robert.McCormick@berrydallas.com	NH	LU	Manchester	Operations-Gas-Field Operations	Supervisor, Field Operations
22	Milroy	Richard	Richard.Milroy@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	8-Aug-10	Active	Sandall, David	David.Sandall@berrydallas.com	NH	LU	Tilton	Operations-Gas-Production	Production Technician G2
39	Morgan	Theodore	Theodore.Morgan@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	5-Jun-10	Active	McCormick, David	David.McCormick@berrydallas.com	NH	LU	Manchester	Operations-Gas-Field Operations	Technician B
41	Moston	Jeffrey	Jeffrey.Moston@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	28-Jun-10	Active	Leckie, Leonard	Leonard.Leckie@berrydallas.com	NH	LU	Manchester	Operations-Gas-Field Operations	Welder
50	Payne	Eric	Eric.Payne@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	8-Jun-10	Active	Chubb, Jefferson	Jefferson.Chubb@berrydallas.com	NH	LU	Tilton	Operations-Gas-Field Operations	Field Inspector
53	Quinn	Michael	Michael.Quinn@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	2-Feb-10	Active	Dombrowski, Stephen	Stephen.Dombrowski@berrydallas.com	NH	LU	Nashua	Operations-Gas-Field Operations	Technician A
52	Ramshaw	David	David.Ramshaw@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	28-Jun-10	Active	Dombrowski, Stephen	Stephen.Dombrowski@berrydallas.com	NH	LU	Nashua	Operations-Gas-Field Operations	Technician A
55	Randall	Mark	Mark.Randall@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	12-Jun-10	Active	Leckie, Leonard	Leonard.Leckie@berrydallas.com	NH	LU	Manchester	Operations-Gas-Field Operations	Technician A
58	Shaw	Paul	Paul.Shaw@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	28-Jun-10	Active	McCormick, Robert	Robert.McCormick@berrydallas.com	NH	LU	Manchester	Operations-Gas-Field Operations	Supervisor, Field Operations
59	Smart	Jeffrey	Jeffrey.Smart@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	2-Feb-10	Active	Leckie, Leonard	Leonard.Leckie@berrydallas.com	NH	LU	Manchester	Operations-Gas-Field Operations	Field Inspector
60	Spencer	Kevin	Kevin.Spencer@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	2-Feb-10	Active	Deppner, Tony	Tony.Deppner@berrydallas.com	NH	LU	Lancaster	Environment, Health & Safety	Manager, EHS
61	Starr	David	David.Starr@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	6-Jun-10	Active	McCormick, David	David.McCormick@berrydallas.com	NH	LU	Tilton	Operations-Gas-Field Operations	Technician B
68	Thompson	Frank	Frank.Thompson@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	28-Jun-10	Active	Dombrowski, Stephen	Stephen.Dombrowski@berrydallas.com	NH	LU	Nashua	Operations-Gas-Field Operations	Technician B
83	Velazquez	Billy	Billy.Velazquez@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	12-Jun-10	Active	McCormick, David	David.McCormick@berrydallas.com	NH	LU	Manchester	Operations-Gas-Field Operations	Technician B
84	Walker	David	David.Walker@berrydallas.com	LU-NH	ADNGASA11217	Natural Gas	3	Task #11217A: Applying Pipe Coating in the Field; Task 12: Cleaning, Coating, Jacketing Pipe for Atmospheric Corrosion; Task 17: Rebuilding pipe coating on a steel pipe when found to be defective.	office	passed	7-Jun-10	Active	Dombrowski, Stephen	Stephen.Dombrowski@berrydallas.com	NH	LU	Nashua	Operations-Gas-Field Operations	Technician B
93	Champagne	Ronnie	Ronnie.Champagne@berrydallas.com	LU-NH	ADNGAS00008	Natural Gas	3	Task #008: Inspecting for Atmospheric Corrosion (S); Visually Inspecting for Internal Corrosion (S); Above Ground Piping	office	passed	8-Aug-10	Active	Motowne, Robert	Robert.Motowne@berrydallas.com	NH	LU	Manchester	Operations-Gas-CMS	Meter Service Rep
97	Foley	Stephen	Stephen.Foley@berrydallas.com	LU-NH	ADNGAS00008	Natural Gas	3	Task #008: Inspecting for Atmospheric Corrosion (S); Visually Inspecting for Internal Corrosion (S); Above Ground Piping	office	passed	9-Aug-10	Active	Motowne, Robert	Robert.Motowne@berrydallas.com	NH	LU	Manchester	Operations-Gas-CMS	Meter Service Technician
97	George	Jonathan	Jonathan.George@berrydallas.com	LU-NH	ADNGAS00008	Natural Gas	3	Task #008: Inspecting for Atmospheric Corrosion (S); Visually Inspecting for Internal Corrosion (S); Above Ground Piping	office	passed	8-Aug-10	Active	Chubb, Jefferson	Jefferson.Chubb@berrydallas.com	NH	LU	Tilton	Operations-Gas-Field Operations	Technician B
98	McClintock	Sam	Sam.McClintock@berrydallas.com	LU-NH	ADNGAS00008	Natural Gas	3	Task #008: Inspecting for Atmospheric Corrosion (S); Visually Inspecting for Internal Corrosion (S); Above Ground Piping	office	passed	8-Aug-10	Active	Motowne, Robert	Robert.Motowne@berrydallas.com	NH	LU	Manchester	Operations-Gas-CMS	Meter Service Technician
98	McCormick, Jr	David	David.McCormick, Jr@berrydallas.com	LU-NH	ADNGAS00008	Natural Gas	3	Task #008: Inspecting for Atmospheric Corrosion (S); Visually Inspecting for Internal Corrosion (S); Above Ground Piping	office	passed	8-Aug-10	Active	Motowne, Robert	Robert.Motowne@berrydallas.com	NH	LU	Manchester	Operations-Gas-CMS	Meter Service Technician

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Employee ID	Last Name	First Name	Birth Date	Department	Contract	Category	Division	Title	Class Reference or Job	Score	Date	License	Manager Name	Manager Email	Employee	Employee Company	Home Phone	Post Title Home	Post Title Work
4032	Polyn	Stephen	stephen.polyn@duke.edu.com	LU-484	AGNDASB11217	Natural Gas		Field (11) Cleaning and Emitter Coating or JackLining Pipe for Atmospheric Corrosion (12) Replacing pipe coating on a small pipe when found to be defective (17) Insulating Pipe Coating on the Field (11) Cleaning and Emitter Coating or JackLining Pipe for Atmospheric Corrosion (12) Replacing pipe coating on a small pipe when found to be defective (17)	office	passed	25-Jul-18	Active	Mustone, Robert	Robert.Mustone@duke.edu.com	881	LU	Manchester	Operator-Gas-CMS	Motor Service Technician
4330	Chavez	Talita	Talita.Chavez@duke.edu.com	LU-484	AGNDASB11217	Natural Gas	3		office	passed	22-Aug-18	Active	Mustone, Robert	Robert.Mustone@duke.edu.com	881	LU	Manchester	Operator-Gas-CMS	Motor Service Technician

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