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May 14, 2010

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Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554

Re: WT Docket No. 09-176; ET Docket No. 05-345; WT Docket No. 08-166; WT Docket No. 08-167; and ET Docket No. 10-24 Notice of Ex Parte Communication

Dear Ms. Dortch:

At the request of Scot Stone of the Wireless Telecommunications Bureau ("WTB") Mobility Division, the Nuclear Energy Institute ("NEI") and the Utilities Telecom Council ("UTC"), as the designated representatives of the Nation's 104 nuclear plants, hereby provide this supplement to our Ex Parte filings of February 26, 2010 and March 18, 2010. NEI/UTC have been asked to propose a more detailed plan through which the plants would migrate their Telex equipment communications functions off of the 698-806 MHz bands (the "700 MHz Spectrum").

NEI/UTC hereby propose a migration plan that is tied to the completion of the next refueling outage of each plant using Telex equipment, in order that the plants will not have to risk that new equipment may not be in place, tested and operational before the next refueling outage. As you may be aware, plants undergo refueling every 18-24 months. During a refueling outage the plant is shut-down for 35-45 days while plant personnel remove radiated fuel and replace it with fresh fuel.

Under the NEI/UTC proposal, within six (6) months following the conclusion of each plants' next refueling outage (the "Trigger Date"), plant personnel would be required to determine whether or not there is a need to continue to use the Telex equipment operating on the 700 MHz Spectrum. If there is a need to continue to use the 700 MHz equipment, plant personnel must, by the Trigger Date, place an order for replacement equipment that operates *below* 698 MHz, and

notify the FCC that it will continue to use the 700 MHz equipment for *up to* an additional 12 months, while the replacement equipment, operating below 698 MHz, is manufactured, delivered and installed. As part of its notification to the FCC, the plant would attach a copy of its confirmed equipment order. If a plant determines that it does not need the 700 MHz equipment, it would be required to discontinue use of the 700 MHz equipment by the Trigger Date.

NEI/UTC propose to begin the migration process this Fall. Publically available data[1] indicates that 21 (out of the 104) plants will have their next refueling outages this Fall and that as many as 32 plants additional plants have scheduled their next refueling outages for Spring, 2011. Thus, based on this data , it is reasonable to conclude that, within one year from now, over 50% of the plants will have completed their next refueling outage. The referenced data also lists the tentative dates for the refueling outages scheduled beyond next Spring.

Therefore, the Fall 2010 refueling outages should be completed by the end of the year; thus their Trigger Dates will be approximately June, 2011. Those plants with Spring 2011 outages will have Trigger Dates of roughly December, 2011. Accordingly, one can reasonably project that, by the end of 2011, over 50% of the plants would be expected to have notified the FCC of their plans for their 700 MHz equipment.

In addition, in the interest of providing a firm and final date for all the plants to have discontinued operations on the 700 MHz Spectrum (the "End Date"), NEI/UTC offers a firm End Date of three years from the release of an Order on the NEI/UTC waiver request. Such Order would also provide the plants with the right to operate on spectrum below 698 MHz. Of course, as noted above, NEI/UTC anticipate that a vast majority of the plants will have migrated away from the 700 MHz Spectrum well before the End Date.

We hope that this further supplement provides the data requested by the WTB and we look forward to a prompt resolution of this matter.

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[1] Neither NEI nor UTC maintain refueling outage schedule lists. Attached hereto is a publically available refueling outage schedule published by Roadtechs (a nuclear plant contactor service).. (See, www.roadtechs.com/shutdown/shutdown.php?region). Also attached is a Fall 2010 refueling outage list published by BHI Energy (a project management and staffing provider to the energy industry). (See, https://outagelist.bartlettinc.com/outage/php/outage.php). The BHI list is consistent wit the data published by Roadtechs for Fall 2010.

Very truly yours,

Thompson Coburn LLP

By

J. Jeffrey Craven

JJC/jj

cc: Ellen C. Ginsberg
Brett Kilbourne
Jonathan L. Wiener
Jeffrey L. Sheldon
Donald L. Herman, Jr.
Raymond A. Kowalski
Scot Stone
Monica Desai
Bruce Romano
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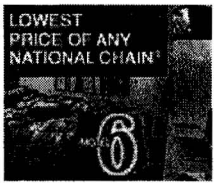

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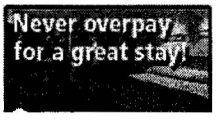

Please Note:
We depend on the users of Roadtechs.com for the outage dates shown below. If you can provide updated outage info, please click on the "Change" link for the unit you are updating.

Click here to add a new plant to the list.

Click here to download the list in a spreadsheet compatable CSV format.

[A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z]

Plant & Unit	City	ST	Country	Owner	Rx Type	Nominal MWe (note 1)	Typical Outage Length (days)	Typical Cycle Length (months)	Estimated Outage Start Date (note 2)	Notes	Submit Change
Angra 1	Angra Dos Reis	Angra Dos Reis	Brazil	EletroNuclear (ETN)	PWR	657	116	18	06/06/10		change
ANO 1	Russellville	AR	USA	Entergy Operations	PWR	891	30	18	03/21/10		change
ANO 2	Russellville	AR	USA	Entergy Operations	PWR	1050	35	18	02/20/11		change
Beaver Valley 1	Shippingport	PA	USA	FirstEnergy	PWR	800	33	18	10/04/10		change
Beaver Valley 2	Shippingport	PA	USA	First Energy	PWR	800	28	18	03/07/11		change
Braidwood 1	Braceville	IL	USA	Exelon	PWR	1200	17	18	10/05/10		change
Braidwood 2	Braceville	IL	USA	Exelon	PWR	1200	17	18	04/18/11		change
Browns Ferry 1	Athens	AL	USA	Tennessee Valley Authority	BWR	1100	30	24	10/25/10	EPU uprate	change
Browns Ferry 2	Athens	AL	USA	Tennessee Valley Authority	BWR	1100	30	24	02/28/11		change
Browns Ferry 3	Athens	AL	USA	Tennessee Valley Authority	BWR	1100	28	24	No Data		change
Bruce 1	Tiverton	Ontario	Canada	Bruce Power	CANDU	850	45	24	No Data	Currently under rebuild	change
Bruce 2	Tiverton	Ontario	Canada	Bruce Power	CANDU	850	45	24	No Data	Currently under rebuild	change
Bruce 3	Tiverton	ON	Canada	Bruce Power	candu	800	45	20	No Data		change
Bruce 4	Tiverton	ON	Canada	Bruce Power	CANDU	950	30		No Data		change
Bruce B 5	Tiverton	ON	Canada	Bruce Power	candu	950	45	24	No Data		change
Bruce B 6	Tiverton	ON	Canada	Bruce Power	CANDU	950			No Data		change
Bruce B 7	Tiverton	ON	Canada	Bruce Power	CANDU	950	45	24	No Data		change
Bruce B 8	Tiverton	ON	Canada	Bruce Power	CANDU	950	45	24	No Data		change
Brunswick 1	Southport	NC	USA	Progress Energy	BWR	975	42	24	No Data		change
Brunswick 2	Southport	NC	USA	Progress Energy	BWR	980	38	24	No Data		change
Byron 1	Byron	IL	USA	Exelon	PWR	1200	26	18	03/14/11		change
Byron 2	Byron	IL	USA	Exelon	PWR	1200	17	18	09/26/11		change
Callaway	Fulton	MO	USA	Ameren	PWR	1200	27	18	04/18/10		change
Calvert Cliffs 1	Lusby	MD	USA	Constellation Energy	PWR	800	45	26	No Data		change
Calvert Cliffs 2	Lusby	MD	USA	Constellation Energy	PWR	800	18	24	02/20/11		change
Catawba 1	York	SC	USA	Duke Power Company	PWR	1100	34	18	05/07/11		change
Catawba 2	York	SC	USA	Duke Power Company	PWR	1100	42	18	09/18/10		change
Clinton	Clinton	IL	USA	Exelon	BWR	1017	25	23	01/16/12		change
Comanche Peak 1	Glen Rose	TX	USA	Luminant	PWR	1150	17	18	04/02/10		change
Comanche Peak 2	Glen Rose	TX	USA	Luminant	PWR	1150	23	18	03/01/11		change
Cooper	Brownville	NE	USA	Nebraska Public Power District	BWR	800	35	18	03/26/11		change
Crystal River 3	Crystal River	FL	USA	Progress Energy	PWR	850	90	24	02/15/12		change
Darlington 1	Bowmanville	ON	Canada	Ontario Power	CANDU	975			No Data		change
Darlington 2	Bowmanville	ON	Canada	Ontario Power	CANDU	975			No Data		change
Darlington 3	Bowmanville	ON	Canada	Ontario Power	CANDU	975			No Data		change
Darlington 4	Bowmanville	ON	Canada	Ontario Power	CANDU	975			No Data		change
Davis Besse 1	Oak Harbor	OH	USA	First Energy	PWR	963	42	24	No Data		change
DC Cook 1	Bridgman	MI	USA	AEP	PWR	1100	40	18	No Data		change

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DC Cook 2	Bridgman	MI	USA	AEP	PWR	1200	33	18	10/06/10		change
Diablo Canyon 1	Avila Beach	CA	USA	Pacific Gas & Electric	PWR	1100	29	21	10/04/10	Rx Head Replacement	change
Diablo Canyon 2	Avila Beach	CA	USA	Pacific Gas & Electric	PWR	1100	25	21	05/02/11		change
Dresden 2	Morris	IL	USA	Exelon	BWR	912	26	24	10/24/11		change
Dresden 3	Morris	IL	USA	Exelon	BWR	912	26	24	11/01/10		change
Duane Arnold	Palo	IA	USA	FPL Energy	BWR	600	30	24	10/21/10		change
Farley 1	Dothan	AL	USA	Southern Nuclear Operating Company	PWR	800	30	18	10/10/10		change
Farley 2	Dothan	AL	USA	Southern Nuclear Operating Company	PWR	800	35	18	04/03/10		change
Fermi 2	Monroe	MI	USA	Detroit Edison	BWR	1050	25	18	10/23/10		change
FitzPatrick	Oswego	NY	USA	Entergy	BWR	800	30	24	09/13/10		change
Fort Calhoun	Fort Calhoun	NE	USA	Omaha Public Power District	PWR	500	35	18	04/09/11		change
Ginna	Ontario	NY	USA	Constellation Energy Group	PWR	500	19	18	04/25/11		change
Grand Gulf	Port Gibson	MS	USA	Entergy Operations	BWR	1200	30	18	04/26/10		change
Hatch 1	Baxley	GA	USA	Southern Nuclear Operating Company	BWR	800	29	24	02/06/12		change
Hatch 2	Baxley	GA	USA	Southern Nuclear Operating Company	BWR	950	42	24	02/07/11		change
Hope Creek	Lower Alloways	NJ	USA	PSEG	BWR	1100	28	18	10/15/10		change
Indian Point 2	Buchanan	NY	USA	Entergy	PWR	1000	25	24	No Data		change
Indian Point 3	Buchanan	NY	USA	Entergy	PWR	1000	25	24	03/09/11		change
Kewaunee	Kewaunee	WI	USA	Dominion Resources	PWR	600	28	18	03/20/11		change
KKL	Leibstadt	AG	Switzerland	KKL	BWR 6	1300	53	11	07/31/10		change
LaSalle 1	Marseilles	IL	USA	Exelon	BWR	1200	25	24	02/13/12		change
LaSalle 2	Marseilles	IL	USA	Exelon	BWR	1100	28	24	02/21/11		change
Limerick 1	Sanatoga	PA	USA	Exelon	BWR	1100	19	24	03/26/12		change
Limerick 2	Sanatoga	PA	USA	Exelon	BWR	1100	52	24	03/28/11		change
McGuire 1	Huntersville	NC	USA	Duke Energy	PWR	1100	34	14	03/13/10		change
McGuire 2	Huntersville	NC	USA	Duke Power Company	PWR	1100	34	18	No Data		change
Millstone 2	Waterford	CT	USA	Dominion/Virginia Power	PWR	900	28	18	04/10/11		change
Millstone 3	Waterford	CT	USA	Dominion/Virginia Power	PWR	1150	35	18	04/11/10		change
Monticello	Monticello	MN	USA	Northern States Power	BWR	550	65	24	03/05/11		change
Muehleberg 1	Muehleberg	Bern	Switzerland	BKW	BWR	355 MW	21	11	08/15/10		change
Nine Mile Point 1	Oswego	NY	USA	Constellation Energy	BWR	630	19	24	03/27/11		change
Nine Mile Point 2	Oswego	NY	USA	Constellation Energy/CENG	BWR	1220	25	24	04/03/10		change
North Anna 1	Mineral	VA	USA	Dominion Va	PWR	900	28	18	09/12/10		change
North Anna 2	Mineral	VA	USA	Dominion Va	PWR	900	27	18	03/21/10		change
Oconee 1	Seneca	SC	USA	Duke Power Company	PWR	850	30	18	No Data		change
Oconee 2	Seneca	SC	USA	Duke Power Company	PWR	850	29	18	04/24/10		change
Oconee 3	Seneca	SC	USA	Duke Power Company	PWR	850	60	18	10/23/10		change
Oyster Creek	Forked River	NJ	USA	Exelon	BWR	600	25	24	11/01/10		change
Palisades	Covert	MI	USA	Entergy	PWR	800	28	18	10/03/10		change
Palo Verde 1	Tonopah	AZ	USA	Arizona Public Service Company	PWR	1250	40	18	04/03/10	Head Replacement	change
Palo Verde 2	Tonopah	AZ	USA	Arizona Public Service Company	PWR	1250	59	18	No Data	reactor head replacement	change
Palo Verde 3	Tonopah	AZ	USA	Arizona Public Service Company	PWR	1250	44	18	10/03/10	Head Replacement	change
Peach Bottom 2	Delta	PA	USA	Exelon	BWR	1150	24.6	24	09/12/10		change
Peach Bottom 3	Delta	PA	USA	Exelon	BWR	1150	45	24	09/11/11		change
Perry	Perry	OH	USA	First Energy	BWR6	1315	35	24	04/18/11		change
Pickering NGS 1	Pickering	ON	Canada	Ontario Power Generation	CANDU	515	63	24	No Data		change
Pickering NGS 4	Pickering	ON	Canada	Ontario Power Generation	CANDU	515	60	24	No Data		change
Pickering NGS 5	Pickering	ON	Canada	Ontario Power Generation	CANDU	515	40	24	No Data		change
Pickering NGS 6	Pickering	ON	Canada	Ontario Power	CANDU	515	40	24	No Data		change

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				Generation							
Pickering NGS 7	Pickering	ON	Canada	Ontario Power Generation	CANDU	515	63	24	No Data		change
Pilgrim	Plymouth	MA	USA	Entergy	BWR	680	21	24	04/17/11		change
Point Beach 1	Two Rivers	WI	USA	FPL	PWR	500	35	18	No Data	EPU	change
Point Beach 2	Two Rivers	WI	USA	FPL	PWR	500	35	18	03/01/11		change
Prairie Island 1	Welch	MN	USA	Northern States Power	PWR	565	22	18	No Data		change
Prairie Island 2	Welch	MN	USA	Northern States Power	PWR	550	30	18	04/17/10		change
Pt. Lepreau 1		NB	Canada	New Brunswick Power	CANDU	600		18	No Data		change
Quad Cities 1	Cordova	IL	USA	Exelon	BWR	920	23	24	05/09/11		change
Quad Cities 2	Cordova	IL	USA	Exelon	BWR	920	26	24	03/12/12		change
River Bend	St. Francisville	LA	USA	Entergy Operations	BWR	950	28	24	12/30/10		change
Robinson	Hartsville	SC	USA	Progress Energy	PWR	700	36	18	04/10/10		change
Salem 1	Hancocks Bridge	NJ	USA	PSEG	PWR	1100	24	18	04/03/10		change
Salem 2	Hancocks Bridge	NJ	USA	PSEG	PWR	1100	27	18	04/06/11		change
Seabrook	Seabrook	NH	USA	FPL Energy	PWR	1150	26	18	04/01/11		change
Sequoyah 1	Soddy Daisy	TN	USA	Tennessee Valley Authority	PWR	1150	32	18	10/02/10		change
Sequoyah 2	Soddy Daisy	TN	USA	Tennessee Valley Authority	PWR	1150	22	18	No Data		change
Shearon Harris	New Hill	NC	USA	Progress Energy	PWR	900	66	18	10/02/10		change
SONGS 2	San Clemente	CA	USA	Southern California Edison	PWR	1179	110	24	No Data		change
SONGS 3	San Clemente	CA	USA	Southern California Edison	PWR	1179	97	20	09/27/10		change
South Texas Project 1	Wadsworth	TX	USA	STP Nuclear Operating Co.	PWR	1350	24	18	03/30/11		change
South Texas Project 2	Wadsworth	TX	USA	STP Nuclear Operating Co.	PWR	1350	34	18	03/28/10	Four (4) MSIV?s will be overhauled during the Unit 2 Refueling Outage (2RE14) in March-April 2010. RRVH.	change
St Lucie 1	Jensen Beach	FL	USA	Florida Power & Light	PWR	839	38	18	04/05/10		change
St Lucie 2	Jensen Beach	FL	USA	Florida Power & Light	PWR	839	30	18	01/10/11		change
Surry 1	Surry	VA	USA	Dominion	PWR	800	24	18	10/24/10		change
Surry 2	Surry	VA	USA	Dominion	PWR	800	23	18	No Data		change
Susquehanna 1	Berwick	PA	USA	Pennsylvania Power & Light Company	BWR	1100	30-40	24	No Data		change
Susquehanna 2	Berwick	PA	USA	Pennsylvania Power & Light Company	BWR	1150	38	24	04/05/11		change
Three Mile Island	Middletown	PA	USA	Exelon	PWR	800	77	24	10/24/11		change
Turkey Point 3	Florida City	FL	USA	FPL	PWR	700	28	18	09/27/10		change
Turkey Point 4	Florida City	FL	USA	Florida Power & Light	PWR	700	35	18	No Data		change
VC Summer 1	Jenkinsville	SC	USA	South Carolina Electric & Gas Company	PWR	966	27	18	04/16/11		change
Vermont Yankee	Vernon	VT	USA	Entergy Operations	BWR	650	22	18	04/24/10		change
Vogtle 1	Augusta	GA	USA	Southern Nuclear Operating Company	PWR	1200	30	18	03/20/11		change
Vogtle 2	Augusta	GA	USA	Southern Nuclear Operating Company	PWR	1200	26	18	09/16/12		change
Waterford 3	Taft	LA	USA	Entergy Operations	PWR	1100	63	18	03/30/11	SGRP/RVCH Replacement	change
Watts Bar 1	Spring City	TN	USA	Tennessee Valley Authority	PWR	1150	25	18	03/06/11	Refueling/Ice Condenser	change
Watts Bar 2	Spring City	TN	USA	Tennessee Valley Authority	PWR	1150			No Data	Resuming construction	change
WNP 2	Richland	WA	USA	Energy Northwest	BWR	1175	70+	24	04/06/11	aka Columbia Generating Station condenser ungrade 2011	change
Wolf Creek	Burlington	KS	USA	Wolf Creek Nuclear Operating Company	PWR	1235	28	18	04/22/11		change

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- Note 1: MWe = Approximate MW output based on NRC Plant Information Books
- Note 2: Best Estimate based on historical performance and user input

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OUTAGE LIST

Listed below are the plants we reasonably expect to be staffing in the future along with the best information available at this time. To assist us in better understanding your preferred locations to work, please select the Four (4) outages in which you are the most interested in by placing a check mark in the appropriate space in the preference column. Submittal of the wish list authorizes Bartlet submit you as a candidate for the location(s) indicated.

Completion of this outage listing is a very important part toward a successful staffing season, as we try to place personnel where the would prefer to work. However, there are other factors that go into the final selection of personnel, so please understand that the selection of outages on this listing alone can not/will not guarantee an assignment at any given location.

Our goal is to staff Bartlett's clientele months in advance of the outage season, so please do not hesitate to call our recruiting department early. The sooner you contact us and get in your requests, the better the opportunity for us to provide you with the choic you want.

Due to the demand on our recruiting and administrative resources Bartlett has decided to put all of our Welcome Package Information on line. Please click on the Site Information Website link. This will bring you to a listing of the sites that we will be servicing or have serviced. Click on the appropriate plant name and that link will take you to that plant's own page populated with the information formerly contained in our welcome packages. If for some reason the page has not yet been populated with information, it will be shortly. Be sure to visit the page on a periodic basis to check for any additional information or changes that might take place between the time of your confirmation and your report date.

If you wish to send us a resume instead of filling out the wish list form, click on the Submit/Update Resume link to the left.

Bartlett is an Equal Opportunity Employer.

Please note: Report dates are often 1-3 weeks before the scheduled outage start date. This time frame is not included in the estimated duration. Also, we expect to obtain additional work at other plants, DOE sites, etc. We will update this list accordingly.

Recruiting Department Extensions and E-mail Addresses

Toll-Free 1-800-225-0385
Local: 1-508-746-6464
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Recruiting Manager

Eric Bartlett x1289: eric.bartlett@bartlettinc.com

*** NUF Exam Notice ***
In anticipation of the upcoming fall outage season, Bartlett would like to remind our Senior and Junior HP technicians to be aware of the expiration date of their last successful completion of the Northeast Utilities Fundamentals (NUF) exam and also of the site specific policy regarding the time period and passing percentage of the exam needed to stay current at the outage site they will be working at.

The recruiter responsible for the site you will be working at this fall can provide you with the site specific details regarding the exam. If needed, study material can be found, free of charge, at either westrain.org or www.nukeworker.com.

You can select up to four prefered sites. The selections you make here overwrite any previous selections you have made. If you attempt to "add"

an additional site at a later date, your current selections will be overwritten with the single site you entered.

Preference 1	2	3	4	Site Name & Location	Tentative Outage Date	Estimated Duration	Positions Available/ Experience Required	Recruiter	Site Coordinator
○	○	○	○	**J.M. FARLEY NUCLEAR POWER PLANT** - Dothan, AL	10/2/2010	4 Weeks	Hiring SHP (>=3.1) & JHP >1 Yr	Tricia x1268, Mike x1275	TBD
○	○	○	○	**CATAWBA NUCLEAR POWER STATION** - Rock Hill, SC	9/18/2010	4 Weeks	Hiring SHP (>=18.1), JHP >6 Mo's & Decon >6 Mo's	Joey x1272, Kelli X1259	Tex Williams
○	○	○	○	**SAN ONOFRE NUCLEAR GENERATING STATION** - San Clemente, CA	9/26/2010	10 Weeks - SGRP	Hiring SHP (>=18.1), JHP >1 Yr & Decon >1 Yr	Joey x1272, Kelli x1259	James Moore
○	○	○	○	**TURKEY POINT NUCLEAR POWER PLANT** - Florida City, FL	9/27/2010	6 Weeks	Hiring SHP (>=3.1), JHP >1 Yr, & Decon >6 Mo's	Scott x1291, Whitney X1282	Sharon Casey
○	○	○	○	**SEQUOYAH NUCLEAR POWER PLANT** - Soddy-Daisy, TN	10/1/2010	3 Weeks	Hiring SHP (>=18.1) & JHP >6 Mo's	Tricia x1268, Mike x1275	TBD
○	○	○	○	**SHEARON HARRIS NUCLEAR POWER PLANT** - New Hill, NC	10/2/2010	5 Weeks	Hiring SHP (>=3.1), JHP >1 Yr & Decon >12 Mo's	Joey x1272, Kelli x1259	Darryl Clark
○	○	○	○	**NORTH ANNA NUCLEAR POWER STATION** - Mineral, VA	9/12/2010	4 Weeks	Hiring SHP (>=3.1), JHP >1 Yr & Decon >6 Mo's	Scott x1291, Whitney x1282	James Warren
○	○	○	○	**PALO VERDE NUCLEAR GENERATING STATION** - Wintersberg, AZ	10/2/2010	6 Weeks	Hiring SHP (>=3.1), JHP >6 Mo's, & Decon >6 Mo's	Tricia x1268, Mike x1275	Beverly Gary
○	○	○	○	**BRAIDWOOD NUCLEAR GENERATING STATION** - Braidwood, IL	10/4/2010	3 Weeks	Hiring SHP (>=18.1) & JHP >9 Mo's	Scott x1291, Whitney x1282	Elizabeth Roberts
○	○	○	○	**PEACH BOTTOM ATOMIC POWER STATION** - Delta, PA	9/12/2010	3+ Weeks	Hiring SHP (>=18.1), JHP >9 Mo's, Decon >3 Mo's, & Dos >3yrs	Scott x1291, Whitney x1282	Dave Biondo
○	○	○	○	**D.C. COOK NUCLEAR POWER PLANT** - Bridgeman, MI	10/6/2010	4 Weeks	Hiring SHP (>=3.1) & JHP >6 Mo's	Tricia x1291, Mike x1275	Fred Grimsley, aka FOG
○	○	○	○	**HOPE CREEK NUCLEAR GENERATING STATION** - Hancocks Bridge, NJ	10/15/2010	4 Weeks	Hiring SHP (>=3.1), JHP >1 Yr & Decon >1 Yr	Tricia x1291, Mike x1282	TBD
○	○	○	○	**ENRICO FERMI NUCLEAR POWER PLANT** - Monroe, MI	10/23/2010	4 Weeks	Hiring SHP (>=18.1), JHP >1 Yr, & Decon >6 Mo's	Joey x1291, Kelli x1259	Milan Palmer
○	○	○	○	**OCONEE NUCLEAR POWER STATION** - Seneca, SC	10/23/2010	4 Weeks	Hiring SHP (>=18.1), JHP >6 Mo's, & Decon >6 Mo's	Joey x1272, Kelli x1259	Ken Hyde
○	○	○	○	**DUANE ARNOLD ENERGY CENTER** - Palo, IA	10/23/2010	4 Weeks	Hiring SHP (>=3.1), JHP >1 Yr, & Decon >6 Mo's	Scott x1291, Whitney x1259	TBD
○	○	○	○	**SURRY NUCLEAR POWER STATION** - Surry, VA	10/24/2010	4 Weeks	Hiring SHP (>= 3.1), JHP >1 Yr, & Decon >6 Mo's	Scott x1291, Whitney x1282	James Warren
○	○	○	○	**BROWNS FERRY NUCLEAR POWER PLANT** - Decatur, AL	10/25/2010	4 Weeks	Hiring SHP (>=3.1), JHP >6 Mo's & Decon >6 Mo's	Tricia x1268, Mike x1275	George French
○	○	○	○	**DRESDEN NUCLEAR POWER STATION** - Morris, IL	11/1/2010	4 Weeks	Hiring SHP (>=18.1) & JHP >9 Mo's	Scott x1291, Whitney x1282	Elizabeth Roberts
○	○	○	○	**OYSTER CREEK NUCLEAR GENERATING STATION** - Forked River, NJ	11/1/2010	4 Weeks	Hiring SHP (>=18.1), JHP >9 Mo's & Decon >6 Mo's	Scott x1291, Whitney x1282	TBD

i indicates a required field

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Last Name i

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