

December 14, 2009

MEMORANDUM TO: Ryan Whited, Chief
Environmental Projects Branch 2
Division of Site and Environmental Reviews
Office of New Reactors

FROM: Jessie M. Muir, Environmental Project Manager /RA/
Environmental Projects Branch 2
Division of Site and Environmental Reviews
Office of New Reactors

SUBJECT: SUMMARY OF NOVEMBER 17, 2009, PUBLIC
TELECONFERENCE TO DISCUSS RESPONSE TO REQUEST
FOR ADDITIONAL INFORMATION RELATED TO ALTERNATIVE
SITES FOR THE SOUTH TEXAS PROJECT UNITS 3 AND 4
ENVIRONMENTAL REVIEW

On November 17, 2009, the U.S. Nuclear Regulatory Commission (NRC) and representatives from its contractor (Pacific Northwest National Laboratory) conducted a Category 1 public teleconference with South Texas Project Nuclear Operating Company (STPNOC) and its contractor (McCallum-Turner), to obtain clarification regarding STPNOC's responses to NRC's requests for additional information (RAIs) about the South Texas Project Units 3 and 4 alternative sites analysis. The NRC alternative sites RAI letter was dated October 1, 2009 (Agencywide Documents Access and Management System (ADAMS) Accession No. ML092570682), and STPNOC's response was dated October 27, 2009 (ADAMS Accession No. ML093060175).

NRC staff and its contractor representatives discussed follow-up questions concerning the alternative sites RAI responses with STPNOC staff and their contractor representatives. Clarification of specific RAI responses was obtained, and STPNOC will supplement their October 27, 2009, alternative sites RAI submission with responses to NRC follow-up questions. A list of participants is included in Enclosure 1. Enclosure 2 contains the NRC's meeting notice. Enclosure 3 contains the NRC's follow-up questions and STPNOC's responses. No staff decisions were made during the public teleconference.

Enclosure:
As stated

cc w/ enclosures: See next page

CONTACT: Jessie M. Muir, NRO/DSER/RAP2
(301) 415-0491

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MEMORANDUM TO: Ryan Whited, Chief
Environmental Projects Branch 2
Division of Site and Environmental Reviews
Office of New Reactors

FROM: Jessie M. Muir, Environmental Project Manager
Environmental Projects Branch 2
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ENVIRONMENTAL REVIEW

On November 17, 2009, the U.S. Nuclear Regulatory Commission (NRC) and representatives from its contractor (Pacific Northwest National Laboratory) conducted a Category 1 public teleconference with STP Nuclear Operating Company (STPNOC) and its contractor (McCallum-Turner), to obtain clarification regarding STPNOC's responses to NRC's requests for additional information (RAIs) about the South Texas Project Units 3 and 4 alternative sites analysis. The NRC alternative sites RAI letter was dated October 1, 2009 (Agencywide Documents Access and Management System (ADAMS) Accession No. ML092570682), and STPNOC's response was dated October 27, 2009 (ADAMS Accession No. ML093060175).

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CONTACT: Jessie M. Muir, NRO/DSER/RAP2
(301) 415-0491

DISTRIBUTION:

RAP2 R/F

JMuir, NRO SLOpas, NRO

RWhited, NRO RidsOgcMailCenter

Nona Diediker (nona.diediker@pnl.gov)

Beverly Miller (beverly.miller@pnl.gov)

ADAMS Accession Number: ML093350861

OFFICE	PM:NRO:DSER:RAP3	LA:NRO:DSER:RAP2	OGC	PM:NRO:DSER:RAP2
NAME	SLOpas	ARedden	JBielecki	JMuir
DATE	12/03/09	12/02/09	12/09/09	12/14/09

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PARTICIPANTS

NRC and its contractor representatives, Pacific Northwest National Laboratory (PNNL), and STPNOC and its contractor and legal representatives participated in the teleconference. No members of the public participated in the teleconference.

NRC Staff

Jessie Muir, DSER
Sarah Lopas, DSER*
Andrew Kugler, DSER*
Jessica Bielecki, OGC
Anthony Wilson, OGC
Nona Diedeker, PNNL*
Paul Hendrickson, PNNL*
Ernest Antonio, PNNL*
Lance Vail, PNNL*
Amoret Bunn, PNNL*
Janelle Downs, PNNL*
Mary Ann Simmons, PNNL*
Michael Scott, PNNL*

STPNOC

Scott Head, STPNOC*
Sam Damico, Morgan Lewis*
Amber Weigl, Baker Botts*
Kyle Turner, McCallum-Turner*
Susan Smilie, McCallum-Turner*
Doug Schlagle, McCallum-Turner*

*Attended via teleconference

November 9, 2009

MEMORANDUM TO: Ryan Whited, Chief
Environmental Projects Branch 2
Division of Site and Environmental Reviews
Office of New Reactors

FROM: Jessie M. Muir, Environmental Project Manager/**RA**/
Environmental Projects Branch 2
Division of Site and Environmental Reviews
Office of New Reactors

SUBJECT: FORTHCOMING TELECONFERENCE WITH SOUTH TEXAS PROJECT
NUCLEAR OPERATING COMPANY TO DISCUSS RESPONSES TO
REQUEST FOR ADDITIONAL INFORMATION RELATED TO
ALTERNATIVE SITES FOR THE SOUTH TEXAS PROJECT UNITS 3
AND 4 ENVIRONMENTAL REVIEWS

DATE & TIME: Tuesday, November 17, 2009
2:00 – 3:30 p.m.
Eastern Standard Time (EST)

LOCATION: U.S. Nuclear Regulatory Commission
Two White Flint Building
11545 Rockville Pike
Rockville MD. 20852

PURPOSE: Discuss South Texas Nuclear Operating Company's (STPNOC)
responses to requests for additional information (RAIs) related to the
revised alternative sites analysis for the South Texas Project Units 3 and
4 environmental reviews. STPNOC submitted responses (ML093060175)
to the RAIs issued by the U.S. Nuclear Regulatory Commission (NRC)
staff in October 2009 (ML092750384). The call will clarify questions the
NRC staff has about STPNOC's responses.

CATEGORY 1: * This is a Category 1 Meeting. The public is invited to observe this
meeting and will have one or more opportunities to communicate with the
NRC after the business portion, but before the meeting is adjourned.
Members of the public who wish to attend are encouraged to telephone or
e-mail the contact listed below.

CONTACT: Jessie M. Muir, NRO/DSER
301-415-0491
Jessie.Muir@nrc.gov

* Commission's Policy Statement on "Enhancing Public Participation in NRC Meetings"
(67 FR 36920), May 28, 2002

Enclosure 2

PARTICIPANTS: Participants from the NRC include members of the Office of New Reactors (NRO):

NRC

J. Muir, NRO
S. Lopas, NRO
A. Kugler, NRO, et al

STPNOC

Russell Kiesling, et al

Interested members of the public can participate in this meeting via a toll-free audio teleconference. Please call the meeting contact listed above or call the NRC's toll-free number, 1-800-368-5642, and ask the operator to be connected to the meeting contact listed above (state the name of the listed individual) before November 16, 2009, 4:00 p.m. (Eastern Daylight Time) to get the telephone number and the pass code.

Docket Nos: 52-012 and 52-013

Enclosure:
Agenda

cc w/enclosure: See next page

Meeting Agenda

DISCUSS RESPONSES TO REQUESTS FOR ADDITIONAL INFORMATION SOUTH TEXAS PROJECT UNITS 3 AND 4 RELATED TO ALTERNATIVE SITES

Tuesday, November 17, 2009
2:00 – 3:30 p.m.

- 2:00 p.m. Opening Remarks/Introductions
- 2:05 p.m. Clarification of responses to RAIs

South Texas Project (STP) Units 3 and 4 Alternative Sites Analysis
Request for Additional Information (RAI) Response Clarification Questions

- 1) RAI 09.03.03-06. The applicant's summary of STP Units 3 and 4 water use projections cite the Environmental Report, Revision 3 (ER Rev 3), and are in error since the current, correct numbers are in STP's responses to ER RAI 05.10-04 (ML092730285). STP Units 3 and 4 will not use 1242 gallons per minute (gpm; 2,003 acre-ft/yr) as reported in the RAI response, but will use 975 gpm (1574 acre ft/yr) during normal operating conditions. STP Units 3 and 4 will not use 4108 gpm as reported in the RAI response, but will use 3434 gpm under maximum operating conditions. STP Units 3 and 4 will not use 1200 gpm during construction as reported in the RAI response, but will use 10 to 228 gpm during construction and 47 to 491 gpm (791 acre-ft/yr) during initial testing.

STP Nuclear Operating Company (STPNOC) Response - STPNOC will submit a revision to ER Section 9.3 reflecting the updated water use numbers, as contained in the response to ER RAI 05.10-04.

- 2) RAI 09.03-14. According to revised Section 9.3, the applicant's plan for groundwater use at each of the three alternative sites (Red 2, Trinity 2, and Allens Creek) is:
- a) to use groundwater for construction and normal operation groundwater use rates;
 - b) to use surface water for maximum use operation periods;
 - c) to gain "access to existing groundwater wells in the vicinity", which NRC staff assumes means to purchase and aggregate existing groundwater use permits rather than try to obtain "future groundwater availability supplies;" and
 - d) if necessary to reduce groundwater demand, use imported water for potable use.

Revised Section 9.3 states that the impact level of groundwater use at the three alternative sites would be SMALL because surface water would be used during maximum use periods, and imported water would be used for potable supply. Furthermore, the purchase of existing groundwater use permits assures that impacts to groundwater resources would not increase due to groundwater use during construction and operation.

Was there any effort to distinguish between groundwater use permits that are fully or partially used?

STPNOC Response: No effort was made to determine how much water is actually being used by existing groundwater permit owners.

- 3) 9.3.3-10. Acreages were clarified for those inconsistencies noted in the supporting information of the RAI. However, additional inconsistencies were found after the RAI submittal. These include:
- a. In ER Rev 3 (pg. 9.3-90) for the Trinity 2 site, the table in Section 9.3.3.4.1 gives acreages for Developed Areas (roads, drill pads) as 30 acres while Water resources/freshwater ponds is 20 acres; on pg 9.3-96 (paragraph 2), these numbers are reversed: "surface water resources ... estimated at 30 acres The remaining 20 acres (estimate) contain oil and gas drilling operations."

- b. In ER-Rev 3 (pg 9.3-62), the acreages for the reservoir are given as 9,500 acres but the numbers in the table only add up to 8402 acres (those acres are from the 1995 Wildlife Habitat Appraisal for a proposed reservoir not related to this EIS). The ER states that the “following present the general land uses for an area approximately 9,800 acres in size” and acreage estimates are “based on a percentage breakout using Google Earth and best professional judgment.” The estimates include the plant site (300 acres) but only 8400 of the 9500 acres for the reservoir. Why didn’t they include the additional 1,100 acres in their estimate.

STPNOC Response: STPNOC will supplement the response to RAI 9.3.3-10 with clarifications of acreage estimates.

- 4) 9.3-15: The addition a point to the score for the STP site based on “no densely populated area is found within forty miles of the site” is still unclear. The link provided in the RAI response led to a map that appears to show urban areas within 40 miles of STP.

STPNOC Response: STPNOC will supplement the response to RAI 9.3-15.

- 5) 9.3-17: The response indicates that offsite impacts of rail and transmission access were addressed via criteria D.4.2.1 and D.4.2.4 in the siting study (ML093060175). However, both of these criteria discuss only the monetary cost of developing access and make no mention of any environmental impacts. It remains unclear how or if the offsite environmental impacts of rail and transmission were addressed.

STPNOC Response: Rail and transmission lines are described as a cost, however, because both are measured in terms of distance, McCallum-Turner assumed greater distance means greater environmental impact. Because costs are reflective of distance in the applicant’s analysis, they are also inherently reflective of environmental impact. There will be no supplemental response to RAI 9.3-17.

- 6) 9.3-20: In the siting study, Criterion D.4.2.1 is for railroad access. It appears that the STP site was not evaluated for railroad access and was given a rating of 5 because it has existing barge access. However, barge access is a separate criterion (D.4.2.3) for which STP was already rated a 5. Therefore, it appears the applicant counted the advantage of barge access at STP twice. Please explain how railroad and barge access were evaluated at STP.

STPNOC Response: McCallum-Turner evaluated the environmental impact of how large reactor components would be transported to the alternative sites, and sites were rated with regard to the ease or difficulty of getting heavy-haul equipment to the sites. STP scored higher than the alternative sites because it has an existing barge terminal—all other sites would require a new barge terminal. In revised Section 9.3 it is stated that alternative sites would use rail for heavy hauls instead of barge because McCallum-Turner assumed that rail would have less of an environmental impact than constructing a new barge terminal. There will be no supplemental response to RAI 9.3-20.

- 7) 9.3.2-10. Regarding the coastal sites, the applicant states that TCEQ maps “show the areas of potential water withdrawal for each coastal site as having unappropriated flows available for a new application in 75%-100% of months.” However, the referenced maps are for the various river systems and don’t relate to the Gulf at all.

STPNOC: STPNOC will submit a supplemental response to RAI 9.3.2-10.

- 8) RAI 9.3.2-10. There are two parts to the water supply criteria ratings: quantity and access. The second criterion seems to double-count the impacts of water supply on the environment, which should have already occurred when aquatic and land use impacts were determined.

The siting study stated these two criteria as “ability to meet cooling water quantity” and “availability of water rights based on reported percent of months with unappropriated flows.” The second criteria regarding water supply in the siting study seems different from what is described in the RAI response, which discusses environmental impacts.

STPNOC Response: STPNOC will supplement the response to RAI 9.3.2-10.

- 9) 9.3.3-7. The RAI was asking to differentiate between the rate of water withdrawal and the rate of water consumption. The applicant has provided only one number and it isn’t clear whether this is the withdrawal rate or the consumption rate.

STPNOC Response: STPNOC will supplement the response to RAI 9.3.3-7.

South Texas Project Mailing List
cc:

A.C. Conrad
P.O. Box 187
Egypt TX 77436-0187

Mr. Robert Alvarado
234 Baker Ave,
San Antonio TX 78211-1806

Mr. Ira T. Anderson
11839 Wink Rd.
Houston TX 77024-7132

Mr. Douglas Anderson
253 PR 518
Bay City TX 77414

Mr. Kevin Anderson
4204 Hines Ln.
Bay City TX 77414

Mr. Larry Archer
528 Walnut St.
Lake Jackson TX 77566

Mr. William R. Bealefield, Jr.
201 Red River Rd.
Bay City TX 77414

Mr. Owen Bludau
Matagorda County EDA
3928 Wickersham
Bay City TX 77414

Ms. Mary Carter
4709 Austin St.
Houston TX 77004

Mr. Jim Cohenour
Route 1, Box 237
Palacios TX 77465

Mr. W. Craig Conklin, Director
Chemical and Nuclear Preparedness
& Protection Division (CNPPD)
Office of Infrastructure Protection
Department of Homeland Security
Washington DC 20528

Mr. Roy Craft
1707 Pecan St.
Bay City TX 77414

Mr. Jim Crawford
4300 Virginia
Bay City TX 77414

Ozell Crockett
1901 Palm Village Blvd., # 123
Bay City TX 77414

Pat Curry
4001 Aggie Dr.
Bay City TX 77414

Mr. Bill Curry
4001 Aggie Dr.
Bay City TX 77414

Ms. Lara Cushing
Southwest Workers Union
P.O. Box 830706
San Antonio TX 78283

Mr. Lee Dannhaus
149 PR 672
Bay City TX 77414

Mr. Dora Duncan
1720 Elm Ave.
Bay City TX 77141

Mr. Marvin Fertel
Sr. VP and Chief Nuclear Officer
Nuclear Energy Institute
1776 I Street, NW, Ste. 400
Washington DC 20006-3708

Ms. Cathy Gann
P.O. Box 289
Wadsworth TX 77483

Mr. Mike Griffith
34 Valhalla Dr.
Bay City TX 77414
Ms. Karen Hadden
SEED Coalition
1801 Westlake Dr., #209
Austin TX 78746

Ms. Maria Hamilton
4605 7th Street
Bay City TX 77414

Ms. Sandra Harris
2200 7th St., #303
Bay City TX 77414

Mr. L.V. Harvey
1707 Moore Ave.
Bay City TX 77414

Bobby Head
P.O. Box 2431
Bay City TX 77414

Mr. Kevin Hecht
P.O. Box 1603
Bay City TX 77404-1603

Georgia Rice Herreth
3224 Avenue K
Bay City TX 77414

Ms. Debra Huse
2000 Willow St.
Bay City TX 77414

Mr. Charles Irvine
4709 Austin St.
Houston TX 77004

Blanche & Eugene Johnson
3419 Walnut Dr.
Bay City TX 77414

Mr. Stephen Kale
3010 Sable Crossing
San Antonio TX 78232

Ms. Laura G. Lewis
P.O. Box 693
Van Vleck TX 77482

Mr. Brent Marceaux
204 Ronald Ave.
Bay City TX 77414

Mr. Gary L. Mathis
Sheriff - Matagorda County
2308 Avenue F
Bay City TX 77414

Mr. Jimmy McCauley
P.O. Box 848
Van Vleck TX 77482

Mr. Mike McGehearty
3320 Avenue J
Bay City TX 77414

Mr. Larry Merritt
614 8th St.
Bay City TX 77414

Ms. Stephanie Merritt
ARC
614 8th St.
Bay City TX 77414

Mr. Kevin Moriarty
105 Circle Way
Lake Jackson TX 77566

Mr. Kevin Murphy
6406 Scott Ln.
Pearland TX 77581

Ben & Sara Murphy
4216 FM 2853
Palacios TX 77465

Mr. Ernest J. Opella
2405 Avenue E
Bay City TX 77414

Mr. Juan Parras
6733 Harrisburg Blvd.
Houston TX 77011

Cameron Payne
1919 A Harold St.
Houston TX 77098

South Texas Project Mailing List
cc:

Ms. Jackie Peden
714 W. House St.
Alvin TX 77511

Mr. David Plunkett
P.O. Box 65
Lake Jackson TX 77566-0065

Rev. John N. B. Pope
3008 El Camino St.
Bay City TX 77414

Ms. Vanessa E. Quinn, Acting Director
Technical Hazards Division
National Preparedness Directorate
Federal Emergency Management Agency
500 C St., NW
Washington DC 20472

Mr. Howard T. Ray
7505 Legend Rock
San Antonio TX 78244

Mr. Cyrus Reed
1202 San Antonio
Austin TX 78701

Ms. Mary Ruth Rhodenbaugh
P.O. Box 368
Brazoria TX 77422

Mr. Tony Rigdon
Port of Palacios
P.O. Box 551
Palacios TX 77465

Ms. Roberta Ripke
457 Commerce
Palacios TX 77465

Ms. Cristella Rodriquez
P.O. Box 546
Bay City TX 77414

Ms. Kim Russell
2501 Carrington
Bay City TX 77414

Mr. Robert Singleton
2048 W. Stassney Ln., #234
Austin TX 78745

Ms. Becca Sitz
2206 Avenue G
Bay City TX 77414

Bill & Anna Strickland
203 CR 243
Bay City TX 77414

Ladell Sump
104 Lindsey Ave.
Bay City TX 77414

Ms. Anna Sue Thompson
2951 SH 35C
Bay City TX 77414

Ms. Vicki Vaughan
Avenue E & Third St.
P.O. Box 2171
San Antonio TX 78297

Mr. Bob Watts
2200 7th St.
Bay City TX 77414

Mr. John Weaver
1013 Mockingbird Ln.
Richwood TX 77531

Mr. Charles R. Winfield
315 West Craymer
Palacios TX 77465

Ms. Cathy Woods
2300 Hillcrest Dr.
Bay City TX 77414

Mr. James Woods
2800 Hillcrest Dr.
Bay City TX 77414

South Texas Project Mailing List

cc:

Email:

ceja.aswunion.org (Robert Alvarado)
bennettS2@bv.com (Steve A. Bennett)
charles.brookhouser@wellsfargo.com (Charles Brookhouser)
eliza.seedcoalition@gmail.com (Eliza Brown)
jcorder@brazorianet.com (John Corder)
texPatriots@aol.com (Bobby Head)
Jayson.M.Hudson@usace.army.mil (Jayson Hudson)
stephen.kale@sbcglobal.net (Stephen Kale)
rwkiesling@stpegs.com (Russell Kiesling)
wanda.k.marshall@dom.com (Wanda K. Marshall)
frankq@hursttech.com (Frank Quinn)
george.stramback@gene.ge.com (George Stramback)
waraksre@westinghouse.com (Rosemarie E. Waraks)

COL - STP Nuclear - South Texas Mailing List
cc:

(Revised 11/17/2009)

Certrec Corporation
4200 South Hulen, Suite 422
Fort Worth, TX 76109

Mr. Brian Almon
Public Utility Commission
William B. Travis Building
PO Box 13326
1701 North Congress Avenue
Austin, TX 78701-3326

Ms. Michele Boyd
Legislative Director
Energy Program
Public Citizens Critical Mass Energy
and Environmental Program
215 Pennsylvania Avenue, SE
Washington, DC 20003

C. M. Canady
City of Austin
Electric Utility Department
721 Barton Springs Road
Austin, TX 78704

Mr. Ted Enos
4200 South Hulen
Suite 422
Ft. Worth, TX 76109

Ms. Susan M. Jablonski
Office of Permitting, Remediation
and Registration
Texas Comm. on Env. Quality
MC-122
P.O. Box 13087
Austin, TX 78711-3087

Judge
Matagorda County
Matagorda County Courthouse
1700 Seventh Street
Bay City, TX 77414

C. Kierksey
City of Austin
Electric Utility Department
721 Barton Springs Road
Austin, TX 78704

M. A. McBurnett
VP, Oversight/Regulatory Affairs
STP Nuclear Operating Company
4000 Avenue F, Suite A
Bay City, TX 77414

Bill Mookhoek
Licensing Supervisor
STP Units 3 and 4
Project Electric Generating Station
P.O. Box 289
Wadsworth, TX 77483

Mr. Terry Parks
Chief Inspector
Texas Department of Licensing
and Regulation
Boiler Division
P.O. Box 12157
Austin, TX 78711

Kathy C. Perkins, RN, MBA
Assistant Commissioner
Division for Regulatory Services
Texas Department of State Health Services
P.O. Box 149347
Austin, Texas 78714-9347

Policy Director
Environmental and Natural Resources
P. O. Box 12428
Austin, TX 78711-3189

Mr. Frank M. Quinn
8 Oak Avenue
Gaithersburg, MD 20877-2705

COL - STP Nuclear - South Texas Mailing List

Regional Administrator
Region IV
U.S. Nuclear Regulatory Commission
611 Ryan Plaza Drive
Suite 400
Arlington, TX 76011-8064

Alice Hamilton Rogers, PE
Inspections Unit Manager
Texas Department of State Health Services
P.O. Box 149347
Austin, Texas 78714-9347

J. J. Sheppard
President & CEO
STP Nuclear Operating Company
P.O. Box 289
Wadsworth, TX 77483

Mr. Robert E. Sweeney
IBEX ESI
4641 Montgomery Avenue
Suite 350
Bethesda, MD 20814

Mr. Steve Winn
STP Nuclear Operating Company
1301 McKinney, Suite 2300
Houston, TX 77010

Mr. Jon C. Wood
Cox, Smith, & Matthews
112 East Pecan, Suite 1800
San Antonio, TX 78205

COL - STP Nuclear - South Texas Mailing List

Email

APH@NEI.org (Adrian Heymer)
awc@nei.org (Anne W. Cottingham)
BrinkmCB@westinghouse.com (Charles Brinkman)
chris.maslak@ge.com (Chris Maslak)
cindyrae_52@yahoo.com
cwaltman@roe.com (C. Waltman)
david.lewis@pillsburylaw.com (David Lewis)
Derinda.Bailey@chguernsey.com (Derinda Bailey)
donald.woodlan@luminant.com (Donald Woodlan)
dwstillwell@stpegs.com (Bill Stillwell)
erg-xl@cox.net (Eddie R. Grant)
gzinke@entergy.com (George Alan Zinke)
jerald.head@ge.com (Jerald G. Head)
jgutierrez@morganlewis.com (Jay M. Gutierrez)
jim.riccio@wdc.greenpeace.org (James Riccio)
JJNesrsta@cpsenergy.com (James J. Nesrsta)
John.O'Neill@pillsburylaw.com (John O'Neill)
Joseph_Hegner@dom.com (Joseph Hegner)
junichi_uchiyama@mnes-us.com (Junichi Uchiyama)
karen@seedcoalition.org (Karen Hadden)
kdrichards@stpegs.com (Kevin Richards)
KSutton@morganlewis.com (Kathryn M. Sutton)
kwaugh@impact-net.org (Kenneth O. Waugh)
lchandler@morganlewis.com (Lawrence J. Chandler)
louis.eichenberger@ge.com (Louis Eichenberger)
mamcburnett@stpegs.com (Mark McBurnett)
Marc.Brooks@dhs.gov (Marc Brooks)
maria.webb@pillsburylaw.com (Maria Webb)
mark.beaumont@wsms.com (Mark Beaumont)
Mark.Crisp@chguernsey.com (Mark Crisp)
matias.travieso-diaz@pillsburylaw.com (Matias Travieso-Diaz)
maurerbf@westinghouse.com (Brad Maurer)
media@nei.org (Scott Peterson)
MSF@nei.org (Marvin Fertel)
nirsnet@nirs.org (Michael Mariotte)
patriciaL.campbell@ge.com (Patricia L. Campbell)
paul.gaukler@pillsburylaw.com (Paul Gaukler)
Paul@beyondnuclear.org (Paul Gunter)
pshastings@duke-energy.com (Peter Hastings)
RJB@NEI.org (Russell Bell)
RKTemple@cpsenergy.com (R.K. Temple)
sabinski@suddenlink.net (Steve A. Bennett)
sandra.sloan@areva.com (Sandra Sloan)
sfrantz@morganlewis.com (Stephen P. Frantz)

COL - STP Nuclear - South Texas Mailing List

smhead@stpegs.com (Scott Head)
stephan.moen@ge.com (Stephan Moen)
Tansel.Selekler@nuclear.energy.gov (Tansel Selekler)
tom.miller@hq.doe.gov (Tom Miller)
Vanessa.quinn@dhs.gov (Vanessa Quinn)
VictorB@bv.com (Bill Victor)
vochoa@mail.utexas.edu
Wanda.K.Marshall@dom.com (Wanda K. Marshall)
wayne.marquino@ge.com (Wayne Marquino)
wemookhoek@stpegs.com (Bill Mookhoek)
william.maher@fpl.com (William Maher)