Christopher Cooney

From: Ruth McHargue

Sent: Tuesday, April 21, 2015 9:25 AM **To:** Consumer Correspondence

Cc:Diane HoodSubject:150009

Attachments: Objection signed by Richard Glen Fifer.pdf; Objection signed by Brian Fifer.pdf;

Objection signed by Judith Mathia.pdf; Objection signed by Mark Fifer.pdf

Importance: High

Customer correspondence

From: Angela Charles On Behalf Of Records Clerk

Sent: Monday, April 20, 2015 9:45 AM

To: Consumer Contact

Subject: FW: OBJECTION TO FPL PLAN TO PLACE HUGH HIGH VOLTAGE LINES ON POLES ON OR NEAR SW 1ST

AVENUE IN THE MIAMI ROADS AREA

Importance: High

Please see the attached email.

Angela

From: Judy Mathia [mailto:judy@lionstone.net]

Sent: Monday, April 20, 2015 9:42 AM

To: Records Clerk

Subject: FW: OBJECTION TO FPL PLAN TO PLACE HUGH HIGH VOLTAGE LINES ON POLES ON OR NEAR SW 1ST

AVENUE IN THE MIAMI ROADS AREA

Importance: High

From: Judy Mathia

Sent: Monday, April 20, 2015 9:39 AM

To: 'clerk@psc.state.fl.u8s'; 'v.mendez@miamigov.com'; 'tregalado@miamigov.com'; 'fcarollooffice@miamigov.com';

'fsuarez@miamigov.com'; 'wgort@miamigov.com'; 'msarnoff@miamigov.com'; 'KHardemon@miamigov.com';

'info@josejavier2014.com'

Subject: OBJECTION TO FPL PLAN TO PLACE HUGH HIGH VOLTAGE LINES ON POLES ON OR NEAR SW 1ST AVENUE IN

THE MIAMI ROADS AREA Importance: High

RE; NRC report number NUREG-2176

Dear Sir or Madam, attached are objections signed by the Fifer family, residents of the Miami Roads area for over 28 years. We strongly protest to the FP&L plan and are concerned about the effects on the quality of life in our neighborhood, our health and our property values.

Please do not support the FP&L request. Save the Roads neighborhood.

Respectfully,

Judith L. Mathia

ON OR NEAR SW 1ST AVENUE IN THE "MIAMI ROADS" AREA

TO: Cindy Bladey, Chief, Rules, Announcements, and Directives Branch (RADB), Division of Administrative Services, Office of Administration, Mail Stop: OWFN-12-H08, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001 or http://tinyurl.com/FPLComments

Florida Public Service Commission, 2540 Shumard Oak Blvd., Tallahassee, FL 32399-0850 clerk@psc.state.fl.us

RE: NRC report number NUREG-2176 Dear Sir or Madam:
My name is high color of the Miami Roads neighborhood through which FP&L plans to place its oversized dangerous high voltage lines or I am a right minded individual who actively objects to the placement of these lines.
My objection is based on the following:
 The integrity of drinking water for the south Florida area is at stake. The water that FP&L would use to cool its power plants would affect the level of saltwater intrusion into the Biscayne Aquifer, the main source of drinking water for this area. FP&L also plans to curtail its current monitoring program for this, which is totally unacceptable. Our area may need more electricity, but there is no present or foreseeable crisis that exists. Therefore, a better thought out and ecologically sensitive plan for electricity should be on the drawing boards for our area including, but not limited to: solar, wind, water currents, etc. There are other sites where high voltage poles can be placed that would cause less impact than placement so close to such a historically significant neighborhood as the Miami Roads neighborhood. The placement of these poles and lines are not even in sync with the presently existing criteria governing their building or placement. I am concerned about the hazards of 100 foot high electric poles that are within 50 feet of our homes and, in a hurricane or tornado could cause massive damage, including toppling onto rooftops and causing fires. I am concerned as well about the health and well being of individuals, including children who live close to the lines as I believe that there is the potential of cancer from these high voltage power lines. Whether you believe that there is or is not such danger, it has not yet been sufficiently negated by any study that I have read, and you should err towards caution as opposed to err towards risk. Also, the people who traverse the area regularly (as there is a bike path/walking path adjacent to SW 1st Avenue) would also be placed at risk. I am also concerned about the loss of value of our homes due the close proximity of these lines through our neighborhood. Should the lines be placed in the neighborhood, they should be buried underground to a level th
Please do not confirm FP&L's request to build new nuclear reactors and certainly do not allow placement of these huge high voltage lines in the Miami Roads neighborhood (nor in or adjacent to any other residential neighborhood). Very truly yours, Name: Name:

cc:

ON OR NEAR SW 1ST AVENUE IN THE "MIAMI ROADS" AREA

TO: Cindy Bladey, Chief, Rules, Announcements, and Directives Branch (RADB), Division of Administrative Services, Office of Administration, Mail Stop: OWFN-12-H08, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001 or http://tinyurl.com/FPLComments

Florida Public Service Commission, 2540 Shumard Oak Blvd., Tallahassee, FL 32399-0850 clerk@psc.state.fl.us

clerk@psc.state.fl.us	
RE: NRC report number NUREG-2176 Dear Sir or Madam:	
My name is BRIAN FIFER , and I am either a resident of the Miami Roads neighbor through which FP&L plans to place its oversized dangerous high voltage lines or I am a right minded individually objects to the placement of these lines.	rhood vidual
My objection is based on the following:	
 The integrity of drinking water for the south Florida area is at stake. The water that FP&L would use to coo power plants would affect the level of saltwater intrusion into the Biscayne Aquifer, the main source of drin water for this area. FP&L also plans to curtail its current monitoring program for this, which is totally unacceptable. Our area may need more electricity, but there is no present or foreseeable crisis that exists. Therefore, a better. 	iking
thought out and ecologically sensitive plan for electricity should be on the drawing boards for our area included but not limited to: solar, wind, water currents, etc. There are other sites where high voltage poles can be placed that would cause less impact than placement so	iding,
to such a historically significant neighborhood as the Miami Roads neighborhood. 4. The placement of these poles and lines are not even in sync with the presently existing criteria governing the	
 building or placement. I am concerned about the hazards of 100 foot high electric poles that are within 50 feet of our homes and, in hurricane or tornado could cause massive damage, including toppling onto rooftops and causing fires. I am concerned as well about the health and well being of individuals, including children who live close to lines as I believe that there is the potential of cancer from these high voltage power lines. Whether you believe that there is or is not such danger, it has not yet been sufficiently negated by any study that I have read, and 	n a the eve
should err towards caution as opposed to err towards risk. Also, the people who traverse the area regularly there is a bike path/walking path adjacent to SW 1 st Avenue) would also be placed at risk. 7. I am also concerned about the loss of value of our homes due the close proximity of these lines through our neighborhood. 8. Should the lines be placed in the neighborhood, they should be buried underground to a level that will not provide the close proximity of these lines through our neighborhood.	(as
hazard to the neighborhood or those traversing the area. 9. Other:	
Please do not confirm FP&L's request to build new nuclear reactors and certainly do not allow placen these huge high voltage lines in the Miami Roads neighborhood (nor in or adjacent to any other residents).	nent of
neighborhood).	
Very truly yours, Brian Fifer Name: Brian Fifer	
Name: Brian Frier Address: 419 5 W 31 Road; Miami FL 33129 Cc: DERM 33 SW 2nd Ave, Miami, FL 33130 Cc: City Attorney Victoria Mendez at vmendez@miamigov.com	
Cc: Tomas Regalado, Mayor of the City of Miami at tregalado@miamigov.com Cc: Frank Carollo, City of Miami Commissioner at fcarollooffice@miamigov.com Cc: Frances Suarez, City of Miami Commissioner at fsuarez@miamigov.com	
cc: Wilfredo Gort, City of Miami Commissioner at wgort@miamigov.com cc: Marc Sarnoff, City of Miami Commissioner at msarnoff@miamigov.com cc: Keon Hardemon, City of Miami Commissioner at KHardemon@miamigov.com cc: Rep. Jose Javier Rodriguez at info@josejavier2014.com cc: Rep. Ileana Ros Lehtinen at 4960 SW 72 Avenue, Ste 208, Miami, FL 33151	

cc:_

ON OR NEAR SW 1ST AVENUE IN THE "MIAMI ROADS" AREA

TO: Cindy Bladey, Chief, Rules, Announcements, and Directives Branch (RADB), Division of Administrative Services, Office of Administration, Mail Stop: OWFN-12-H08, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001 or http://tinyurl.com/FPLComments

Florida Public Service Commission, 2540 Shumard Oak Blvd., Tallahassee, FL 32399-0850 clerk@psc.state.fl.us

RE: NRC report number NUREG-2176 Dear Sir or Madam:		
My name is Justiff L. MATHIA, and I am either a resident of the Miami Roads neighborhood through which FP&L plans to place its oversized dangerous high voltage lines or I am a right minded individual who actively objects to the placement of these lines.		
My objection is based on the following:		
 The integrity of drinking water for the south Florida area is at stake. The water that FP&L would use to cool its power plants would affect the level of saltwater intrusion into the Biscayne Aquifer, the main source of drinking water for this area. FP&L also plans to curtail its current monitoring program for this, which is totally unacceptable. Our area may need more electricity, but there is no present or foreseeable crisis that exists. Therefore, a better thought out and ecologically sensitive plan for electricity should be on the drawing boards for our area including, but not limited to: solar, wind, water currents, etc. There are other sites where high voltage poles can be placed that would cause less impact than placement so close to such a historically significant neighborhood as the Miami Roads neighborhood. The placement of these poles and lines are not even in sync with the presently existing criteria governing their building or placement. I am concerned about the hazards of 100 foot high electric poles that are within 50 feet of our homes and, in a hurricane or tornado could cause massive damage, including toppling onto rooftops and causing fires. I am concerned as well about the health and well being of individuals, including children who live close to the lines as I believe that there is the potential of cancer from these high voltage power lines. Whether you believe that there is or is not such danger, it has not yet been sufficiently negated by any study that I have read, and you should err towards caution as opposed to err towards risk. Also, the people who traverse the area regularly (as there is a bike path/walking path adjacent to SW Ist Avenue) would also be placed at risk. I am also concerned about the loss of value of our homes due the close proximity of these lines through our neighborhood. Should the lines be placed in the neighborhood, they should be buried underground to a level that		
Please do not confirm FP&L's request to build new nuclear reactors and certainly do not allow placement of these huge high voltage lines in the Miami Roads neighborhood (nor in or adjacent to any other residential neighborhood). Very truly yours, Very truly yours, Name: Tv at Tt L. MATHILL Address: 449 S W 3 / ROAD Ce: DERM 33 SW 2nd Ave, Miami, FL 33130 Ce: City Attorney Victoria Mendez at vmendez@miamigov.com Ce: Tomas Regalado, Mayor of the City of Miami at tregalado@miamigov.com Ce: Franck Carollo, City of Miami Commissioner at fcarollooffice@miamigov.com ce: Wilfredo Gort, City of Miami Commissioner at fsuarez@miamigov.com ce: Ware Sarnoff, City of Miami Commissioner at myort@miamigov.com ce: Keon Hardemon, City of Miami Commissioner at twort@miamigov.com ce: Rep. Jose Javier Rodriguez at info@josejavier2014.com ce: Rep. Ileana Ros Lehtinen at 4960 SW 72 Avenue, Ste 208, Miami, FL 33151 ce:		

ON OR NEAR SW 1ST AVENUE IN THE "MIAMI ROADS" AREA

TO: Cindy Bladey, Chief, Rules, Announcements, and Directives Branch (RADB), Division of Administrative Services, Office of Administration, Mail Stop: OWFN-12-H08, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001 or http://tinyurl.com/FPLComments

Florida Public Service Commission, 2540 Shumard Oak Blvd., Tallahassee, FL 32399-0850 clerk@psc.state.fl.us

	RC report number NUREG-2176 Dear Sir or Madam:
through	ne is Mark Free , and I am either a resident of the Miami Roads neighborhood which FP&L plans to place its oversized dangerous high voltage lines or I am a right minded individual tively objects to the placement of these lines.
My obj	ection is based on the following:
	The integrity of drinking water for the south Florida area is at stake. The water that FP&L would use to cool its power plants would affect the level of saltwater intrusion into the Biscayne Aquifer, the main source of drinking water for this area. FP&L also plans to curtail its current monitoring program for this, which is totally unacceptable.
2.	Our area may need more electricity, but there is no present or foreseeable crisis that exists. Therefore, a better thought out and ecologically sensitive plan for electricity should be on the drawing boards for our area including, but not limited to: solar wind water currents, etc.
	There are other sites where high voltage poles can be placed that would cause less impact than placement so close to such a historically significant neighborhood as the Miami Roads neighborhood.
	The placement of these poles and lines are not even in sync with the presently existing criteria governing their building or placement.
	I am concerned about the hazards of 100 foot high electric poles that are within 50 feet of our homes and, in a hurricane or tornado could cause massive damage, including toppling onto rooftops and causing fires.
	I am concerned as well about the health and well being of individuals, including children who live close to the lines as I believe that there is the potential of cancer from these high voltage power lines. Whether you believe that there is or is not such danger, it has not yet been sufficiently negated by any study that I have read, and you should err towards caution as opposed to err towards risk. Also, the people who traverse the area regularly (as there is a bike path/walking path adjacent to SW 1 st Avenue) would also be placed at risk.
	I am also concerned about the loss of value of our homes due the close proximity of these lines through our
8.	neighborhood. Should the lines be placed in the neighborhood, they should be buried underground to a level that will not pose a hazard to the neighborhood or those traversing the area.
9.	
the	ease do not confirm FP&L's request to build new nuclear reactors and certainly do not allow placement of the see huge high voltage lines in the Miami Roads neighborhood (nor in or adjacent to any other residential aghborhood).
Ve	ery truly yours,
	me: Mark Fifer
Na Ad	Ime: Mark Fifer Idress: 419 5 U 315+ RD, Miani, FL 33129
Cc: DE	RM 33 SW 2nd Ave, Miami, FL 33130 y Attorney Victoria Mendez at vmendez@miamigov.com
Cc: To	nas Regalado. Mayor of the City of Miami at tregalado@miamigov.com
Cc: Fra	nk Carollo, City of Miami Commissioner at <u>fcarollooffice@miamigov.com</u> nces Suarez, City of Miami Commissioner at <u>fsuarez@miamigov.com</u>
ce: Wil	fredo Gort, City of Miami Commissioner at wgort@miamigov.com c Sarnoff, City of Miami Commissioner at msarnoff@miamigov.com
cc: Ked	on Hardemon, City of Miami Commissioner at <u>KHardemon@miamigov.com</u>
cc: Rer	o. Jose Javier Rodriguez at <u>info@josejavier2014.com</u> o. Ileana Ros Lehtinen at 4960 SW 72 Avenue, Ste 208, Miami, FL 33151
cc:	