Appendix 1.1-B3

Section 404 USACE Consultation – Comments Received by USACE (1 of 3)

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Sue Roby-Dinenno

5125 Tradewinds Drive Vero Beach, FL 32963



Three weeks ago the residents of Florida overwhelmingly approved Amendment 1, which seeks to protect our water resources for 20 years. Now All Aboard Florida seeks to immediately undermine the wishes of the voters by requesting your permission to allow 32 trains to roar through our precious wetlands every day. You must call for a public hearing on this request. Voters who approved Amendment 1 should not be disenfranchised by a company that cavalierly claims they will do no environmental damage to our wetlands. That is simply not true.

The Draft Environmental Impact Statement (DEIS) is filled with what we used to call sweeping unsupported generalities. The DEIS simply dismisses potentially negative impacts of AAF by saying they will "mitigate" the situation. What is unclear is how are they going to prevent the destruction of hundreds of acres of wetlands. How will the various wildlife species and even the water itself survive some 50+ passenger and freight trains a day?

Ever since All Aboard Florida announced their intentions they have consciously avoided transparency wherever possible. They hide behind their "private company" banner to avoid answering questions and they use misleading facts to quiet resident concerns. They even said at the outset that they would not provide sealed corridors and only relented when the Government said they had to.

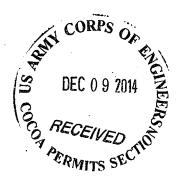
The public has a right to challenge All Aboard Florida's plans to threaten our wetlands, particularly when voters in the entire state have spoken in defense of our water resources. A public hearing is the proper venue. Please schedule such hearings in all areas affected by All Aboard Florida's plans.

Thank you for your consideration.

Sincerely,
Sue Roby-Dinenno

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 -Cocoa, Florida 32926



FROM:

Irena Mliczek

1536 barber at sebastian fl 32958

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Thank you for your consideration.

Sincerely, Irena Mliczek

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Karen

6155 S.Mirror Lake Drive #110

Sebastian, FL 32958

Human beings can fight back against All Aboard Florida. Wildlife can't. Please hold public hearing on the AAF plans to invade our wetlands so that we humans can fight back on behalf of the birds and animals who will lose their homes or even their lives if we can't.

All Aboard Florida proposes to run 32 passenger trains every day through our wetlands. On top of this, they anticipate some 20 freight trains will pass through daily. This onslaught will threaten wildlife with constant noise and vibration as well as diesel exhaust. How will this affect the herons, egrets and storks? Sure, they can leave and rebuild elsewhere, but why should they be displaced for the sake of one private company's wishes? If residents of Florida's east coast were forced to relocate, would they be treated differently?

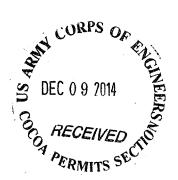
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Trusting All Aboard Florida is not easy and the wildlife in our wetlands can't defend themselves even if AAF was trustworthy. We must fight AAF for those who can't. Public hearings should be held to allow us to argue on behalf of the wetlands and the inhabitants. Thank you for your consideration.

Sincerely, Karen

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Justine Simone

6155 S.Mirror Lake Drive #110

Sebastian, FL 32958

Florida has only a limited number of natural resources. We don't have oil or copper mines or endless forests. What we do have is water. And, water is one thing we can't live without. That's why we ask that you conduct public hearings immediately on the All Aboard Florida proposal that threatens our precious wetlands. These areas are part of our most valuable natural resource and AAF is likely to contaminate these wetlands by running 32 diesel passenger trains through them every day.

How are the herons, the egrets and other wildlife supposed to survive the constant noise, vibrations and diesel fuel exhaust from these trains? In combination with the expected increase in freight traffic, birds and animals will be bombarded every day with more than 50 man-made invasions. In the Draft Environmental Impact Statement (DEIS) and their own documents All Aboard Florida constantly claims they will improve quality of life. Whose life are they talking about? Surely not the birds who live in the wetlands, nor the humans who depend on underground water sources for every day living.

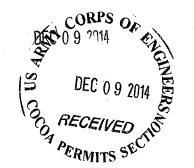
Water is one of our state's few natural resources. We must preserve this forever. Please do not permit All Aboard Florida to invade our wetlands without even allowing the public to offer a countering point-of-view based on facts. Schedule public hearings on the wetlands to let our voices be heard.

Thank you for your consideration.

Sincerely,
Justine Simone

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Gail Kleemann

10325 SW Greenridge Lane

Palm City FL 34990

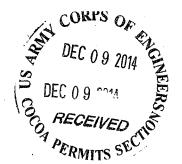
The Corps of Engineers should not issue a permit for the destruction of wetlands when the primary beneficiary is a private, for-profit corporation. Instead of filling wetlands, all crossings of wetlands should be on elevated trestles. That is a minimization technique that might survive a legal challenge.

Fill in wetlands is likely to alter surface water flows and hydrology and adversely affect aquatic organisms. The Corps should deny the All Aboard Florida permit application.

Sincerely, Gail Kleemann

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Janet Merritt

6899 se golfhouse dr Hobe sound fl 33455

I'm speaking up for wildlife!

No retrofit of existing rails is proposed to prevent animal mortality along the entire 195-mile long north-south portion of the proposed All Aboard Florida rail project. The existing single-rail track affects the movement of wildlife, particularly in natural areas. Adding 32 high-speed trains per day will lead to further animal mortality, a factor which doesn't seem to be addressed anywhere in the EIS. Everywhere the rail bisects natural habitats in conservation lands (e.g., Jonathan Dickinson State Park, Hobe Sound National Wildlife Refuge, Savannas Preserve State Park, etc.) detailed studies should be done to determine animal movement corridors. Site-specific countermeasures (underpasses, vegetative buffers to alter bird flight pathways, embedded fencing to prevent gopher tortoise mortality, etc.) can then be designed to minimize impact.

Scrub jays, gopher tortoises, gopher frogs, wood storks, and others warrant protection.

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Based on years of monitoring along major infrastructure corridors in Everglades National Park, we know wildlife crossings work. The Corps should not issue a permit until All Aboard Florida conducts studies that are intensive enough to submit plans for minimization of impacts to wildlife.

Sincerely,
Janet Merritt

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Susie Cassens

PO Box 593

Fort Pierce, FI 34954

Florida has only a limited number of natural resources. We don't have oil or copper mines or endless forests. What we do have is water. And, water is one thing we can't live without. That's why we ask that you conduct public hearings immediately on the All Aboard Florida proposal that threatens our precious wetlands. These areas are part of our most valuable natural resource and AAF is likely to contaminate these wetlands by running 32 diesel passenger trains through them every day.

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Water is one of our state's few natural resources. We must preserve this forever. Please do not permit All Aboard Florida to invade our wetlands without even allowing the public to offer a countering point-of-view based on facts. Schedule public hearings on the wetlands to let our voices be heard.

Thank you for your consideration.

Sincerely, Susie Cassens

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Doreen Franklin

566 NW Sagamore Terrace, Port St Lucie, FL 34983

The environmental impacts of the All Aboard Florida project were based on plans at 30% design.

This is unacceptable and legally insufficient.

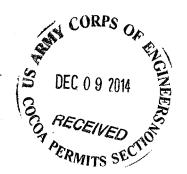
The Corps should make All Aboard Florida start over, and come back when they can say with a reasonable level of certainty where the rail will be double-tracked, where it will be triple tracked, where the sidings will be and identify the extent to which this width "expansion" will impact the cultural, social and ecological environment.

Where I went to school 30% was a failing grade. The Corps not only shouldn't issue a permit based on this level of design and the application should not be accepted as complete. We respectfully ask that you deny the permit until the applicant provides the details that are necessary to determine the true impacts. You are the custodians of a rare and precious resource.

Sincerely, Doreen Franklin

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Kristine Caputo

3207 Perigrine Falcon Drive Port St. Lucie, FL 34952

Dear Mr. Phillips,

Every time we read something else about Florida East Coast Railroad's proposal to add a ridiculous number of trains to its right-of-way between Miami and Orlando, I find yet another reason to question the sanity of the investors behind it. This time it is the environmental impact, and hence our plea to you to play serious hardball with the FEC!

The increasingly controversial DEIS commissioned by the railroad asserts that noise and vibration will be contained within the right-of-way. Really? We have lived for 20 years about 300 yards from the track. While I have tuned out the noise of the rumbling freight trains, we still have to readjust pictures hanging crookedly on my walls because of vibration. That is of no concern to you, but it should peak your curiosity about the impact of noise and vibration on the wetlands through which the trains pass. Trying to estimate the cumulative impact of four times as many trains on these environmentally sensitive areas is a **tragic scenario I hope we never witness because by then it will be too late**.

Please challenge the FEC to produce scientific data to support its claim that there will be minimal environmental impact on the wetlands under your supervision.!

Sincerely, Kristine Caputo

CORPS OF COR

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Anne Adams Laumont

11670 SE Florida Avenue Hobe Sound, FL 33455

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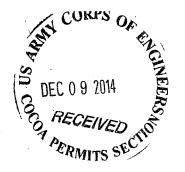
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Thank you.

Sincerely,
Anne Adams Laumont

cc: Recipients: Designated Comments Email as Provided In EIS Draft, Governor Rick Scott, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Andrew Philips - US Army, David Keys, Evelyn Smart - Coast Guard, Congressman Paul Ryan



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Barbara P. Annear

3073 SE Doubleton Drive

Stuart, FL.34997

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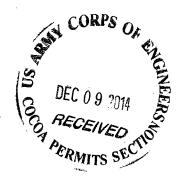
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Sincerely, Barbara P. Annear

cc: Recipients: Designated Comments Email as Provided In EIS Draft, Governor Rick Scott, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Andrew Philips - US Army, David Keys, Evelyn Smart - Coast Guard, Congressman Paul Ryan

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Lawrence Degenfelder

1856 SW Palm City Road Unit 102

Stuart, FL. 34994

All Aboard Florida's Alternative Analysis regarding environmental impact is unacceptable. It appears to have been contrived solely in order to justify the recommended outcome. The three alternatives are identical for 84% of the route, and are unlikely to withstand a legal challenge. The Corps should require AAF to fully analyze other potential routes for the north-south leg, including elevated corridors that would prevent the need for filling wetlands.

Florida Power & Light Company has a wide, high-voltage power line that extends from Martin County to east of Orlando. With fewer at-grade road crossings, AAFs trains could operate at significantly higher speeds than they can within the highly-populated urban corridor. That's an alternative that could lead to actual minimization.

The cows and orange trees won't be bothered. Move the train out of populated areas fragile ecosystems!

Sincerely, Lawrence Degenfelder

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Marsha Perryman

13570 Mystic Dr. #303 Sebastian, FL 32958

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Thank you for your consideration.

Sincerely, Marsha Perryman

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926



FROM:

Linda Irvin

4103 Silverstone Dr. Fort Pierce, FL. 34947

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The cows and orange trees won't be bothered. Move the train out of populated areas fragile ecosystems!

Sincerely, Linda Irvin



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Sharon COLLINSON

244 s Beach Rd, Hobe Sound, FL 33455

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Sincerely,
Sharon COLLINSON

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Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Rebecca R. McFee 3004 SE Salerno Rd. Stuart, Fl. 34997

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Sincerely, Rebecca R. McFee

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Myra Mcelveen

2158 SE Harrison St. Stuart, FL. 34997

Dear Mr. Phillips:

I am writing in support of the request you have recently received from both the Guardians of Martin County and the Martin Country Board of Commissioners regarding a request that the Corps of Engineers conduct one or more public hearings on the Section 404 Wetland Permit being requested for the All Aboard Florida Project.

We agree that in order to comprehensively consider the public interest served by this proposed project that the public should be allowed to make comments regarding jurisdictional wetland impacts. The Draft Environmental Impact Statement did not provide any details regarding wetlands impacts other than siting the acres impacted by several alternatives. For this reason, we believe it would be most appropriate to hear from citizens regarding such impacts with respect to reasonably foreseeable detriments, cumulative impacts, and how any contrary finding to the public interest would be made.

Thank you for your time and considerations, I am

Sincerely, Myra Mcelveen

S DEC 0 9 2014 CORPS OF PECENED TO SERVICE SECTIONS

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Terry Murray

2940 SW Sutton Place Palm City, FL 34990

Dear Mr. Phillips,

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Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

KAREN AMENITA

106 OCEAN DUNES CIR JUPITER, FL 33477

I'm speaking up for wildlife!

No retrofit of existing rails is proposed to prevent animal mortality along the entire 195-mile long north-south portion of the proposed All Aboard Florida rail project. The existing single-rail track affects the movement of wildlife, particularly in natural areas. Adding 32 high-speed trains per day will lead to further animal mortality, a factor which doesn't seem to be addressed anywhere in the EIS. Everywhere the rail bisects natural habitats in conservation lands (e.g., Jonathan Dickinson State Park, Hobe Sound National Wildlife Refuge, Savannas Preserve State Park, etc.) detailed studies should be done to determine animal movement corridors. Site-specific countermeasures (underpasses, vegetative buffers to alter bird flight pathways, embedded fencing to prevent gopher tortoise mortality, etc.) can then be designed to minimize impact.

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Based on years of monitoring along major infrastructure corridors in Everglades National Park, we know wildlife crossings work. The Corps should not issue a permit until All Aboard Florida conducts studies that are intensive enough to submit plans for minimization of impacts to wildlife.

Sincerely, KAREN AMENITA



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: julia sansevere

4194 SE Centerboard Lane, Stuart, FL 34997

Dear Mr. Phillips,

I'm speaking up for wildlife!

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Sincerely, julia sansevere

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Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

YVONNE HARRISON 5810 BAMBOO DR FORT PIERCE FL 34982

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Sincerely, YVONNE HARRISON

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

cyndi lenz

2522 ne myrtle st

jensen beach fl 34957

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Thank you for your consideration.

Sincerely, cyndi lenz

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926



FROM:

Jay Bashant

544 sw akron ave Stuart fl 34994

Dear Mr. Phillips,

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Please challenge the FEC to produce scientific data to support its claim that there will be minimal environmental impact on the wetlands under your supervision.!

Sincerely, Jay Bashant

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926



FROM:

Phillip M Brandt

126 Fernwood Crescent Royal Palm Beach, FL 33411

Dear Mr. Phillips:

I am writing in support of the request you have recently received from both the Guardians of Martin County and the Martin Country Board of Commissioners regarding a request that the Corps of Engineers conduct one or more public hearings on the Section 404 Wetland Permit being requested for the All Aboard Florida Project.

We agree that in order to comprehensively consider the public interest served by this proposed project that the public should be allowed to make comments regarding jurisdictional wetland impacts. The Draft Environmental Impact Statement did not provide any details regarding wetlands impacts other than siting the acres impacted by several alternatives. For this reason, we believe it would be most appropriate to hear from citizens regarding such impacts with respect to reasonably foreseeable detriments, cumulative impacts, and how any contrary finding to the public interest would be made.

Thank you for your time and considerations, I am

Sincerely, Phillip M Brandt

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Elaine Matts

1753 SW Thornberry Circle

Palm City, FL 34990

I'm speaking up for wildlife!

No retrofit of existing rails is proposed to prevent animal mortality along the entire 195-mile long north-south portion of the proposed All Aboard Florida rail project. The existing single-rail track affects the movement of wildlife, particularly in natural areas. Adding 32 high-speed trains per day will lead to further animal mortality, a factor which doesn't seem to be addressed anywhere in the EIS. Everywhere the rail bisects natural habitats in conservation lands (e.g., Jonathan Dickinson State Park, Hobe Sound National Wildlife Refuge, Savannas Preserve State Park, etc.) detailed studies should be done to determine animal movement corridors. Site-specific countermeasures (underpasses, vegetative buffers to alter bird flight pathways, embedded fencing to prevent gopher tortoise mortality, etc.) can then be designed to minimize impact.

Scrub jays, gopher tortoises, gopher frogs, wood storks, and others warrant protection.

It is no wonder that no wildlife crossings are planned in the north-south route. All Aboard Florida apparently hasn't conducted the studies to know where such crossings are needed and what the design should be.

Based on years of monitoring along major infrastructure corridors in Everglades National Park, we know wildlife crossings work. The Corps should not issue a permit until All Aboard Florida conducts studies that are intensive enough to submit plans for minimization of impacts to wildlife.

Sincerely, Elaine Matts

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Penny LaCorte

1048 NE Green Lawn Drive, Jensen Beach FL 34957

The environmental impacts of the All Aboard Florida project were based on plans at 30% design.

This is unacceptable and legally insufficient.

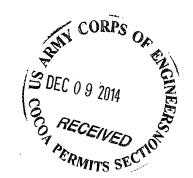
The Corps should make All Aboard Florida start over, and come back when they can say with a reasonable level of certainty where the rail will be double-tracked, where it will be triple tracked, where the sidings will be and identify the extent to which this width "expansion" will impact the cultural, social and ecological environment.

Where I went to school 30% was a failing grade. The Corps not only shouldn't issue a permit based on this level of design and the application should not be accepted as complete. We respectfully ask that you deny the permit until the applicant provides the details that are necessary to determine the true impacts. You are the custodians of a rare and precious resource.

Sincerely, Penny LaCorte

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Jeffrey Tuttle

397 Benschop St Sebastian Fl 3295

This letter is being written to request the Army Corps of Engineers hold a public meeting on the topic of All Aboard Florida's (AAF) wetlands application. This letter is written to you within the DEIS comment period ending December 3, 2014. You have asked for a reason as to why a public hearing is necessary. There are numerous reasons but the primary one is lack of information, partial information or misleading information. The public has been only provided with 30% plans by AAF. Also, those partial plans are changing daily as discussed at a FRA DEIS hearing in Stuart, Florida.

Specifically, there is partial information at crossings only. There is no information between crossings. Further, the plans for crossing which are addressed, only offer partial information and only within the right of way. There is no information outside of the right of way where obvious environmental impact will occur. Where wetlands are present within the right of way and double tracking occurs, we are given no information on construction work and resulting permanent structures effecting wetlands,

This single focus on environmental impact only within the right of way is taken to an extreme throughout the DEIS. It pretends that train whistle noise will only be heard within the right of way and not outside. In similar fashion, train and rail vibrations are assumed to only occur within the right of way. It assumes nothing will be felt or encountered outside of it. This lack of transparency and lack of understandable information must be corrected.

A supplemental DEIS is necessary and it must contain 90% construction plans and supporting information for Florida residents to fairly understand, judge and comment on this project. That information should be presented in a public forum conducted by the Army Corps of Engineers. The Army Corps of Engineers must hold a public hearing.

Thank you for considering my point of view.

Sincerely, Jeffrey Tuttle

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Susan Cornwell

3635 NW Deer Oak Drive Jensen Beach Florida 34957

Dear Mr. Phillips,

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Please challenge the FEC to produce scientific data to support its claim that there will be minimal environmental impact on the wetlands under your supervision.!

Sincerely, Susan Cornwell

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926



FROM:

Frank Dinsmore

8303 SE Cumberland Circle

Hobe Sound FL 33455

The Corps of Engineers should not issue a permit for the destruction of wetlands when the primary beneficiary is a private, for-profit corporation. Instead of filling wetlands, all crossings of wetlands should be on elevated trestles. That is a minimization technique that might survive a legal challenge.

Fill in wetlands is likely to alter surface water flows and hydrology and adversely affect aquatic organisms. The Corps should deny the All Aboard Florida permit application.

Sincerely, Frank Dinsmore

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

patty wood ligare

766 NE RIVER TERRACE Jensen Beach FL 34957

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Thank you for considering my point of view.

Sincerely, patty wood ligare

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Bonney Schermerhorn 933NE Sandalwood Drive Jensen Beach

Fla

Florida has only a limited number of natural resources. We don't have oil or copper mines or endless forests. What we do have is water. And, water is one thing we can't live without. That's why we ask that you conduct public hearings immediately on the All Aboard Florida proposal that threatens our precious wetlands. These areas are part of our most valuable natural resource and AAF is likely to contaminate these wetlands by running 32 diesel passenger trains through them every day.

How are the herons, the egrets and other wildlife supposed to survive the constant noise, vibrations and diesel fuel exhaust from these trains? In combination with the expected increase in freight traffic, birds and animals will be bombarded every day with more than 50 man-made invasions. In the Draft Environmental Impact Statement (DEIS) and their own documents All Aboard Florida constantly claims they will improve quality of life. Whose life are they talking about? Surely not the birds who live in the wetlands, nor the humans who depend on underground water sources for every day living.

Water is one of our state's few natural resources. We must preserve this forever. Please do not permit All Aboard Florida to invade our wetlands without even allowing the public to offer a countering point-of-view based on facts. Schedule public hearings on the wetlands to let our voices be heard.

Thank you for your consideration.

Sincerely, Bonney Schermerhorn



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Michelle Hinson

896 SE Waterside Way, Stuart, FL 34997

Please conduct a public hearing on this issue. The Environmental Impact Statement for All Aboard Florida Does Not Adequately Address Environmental Issues - the permit should be denied. SE Florida coast line is not place for trains.

Comments regarding the EIS "Public Meeting" in Stuart from Greg Braun, an ecologist with over 25 years experience working in marine, estuarine, freshwater wetlands and upland habitats in Florida, the southeastern U.S., the Bahamas and the Caribbean.

"The chaos at the Federal Railway Administration's "Open House"-style public hearing on the draft Environmental Impact Statement (EIS) that was held in Stuart on October 30 seemed well-orchestrated to make detailed information hard to acquire. No signs identified the area of expertise of the FRA representatives at the many "stations" that were set up around the large meeting room at the Kane Center, which made it difficult to find the right people to ask questions on specific topics.

If the right person could be located, answers were often vague or un-enlightening. Several attendees with experience in the financial world who wanted to pose questions searched unsuccessfully to find someone who could address detailed questions about financing and collateral.

Answers to detailed questions on potential ecological impacts were underwhelming — "No", they couldn't say how many territories of the Florida Scrub-jay (a state-listed and federal listed protected species) would be bisected by the train corridor in Jonathan Dickinson State Park. "No", they had no idea how many gopher tortoise burrows were present within the rail alignment (the State of Florida's "setback" for protection is 25 ft from the burrow entrance and the protection zone is in place even if the entrance is on a neighboring property owner). "No" they even weren't aware that the railway line straddles the Savannas Preserve State Park, which is home to scrub jays, gopher tortoises and endangered plants that are found practically nowhere else in the world. "No", they couldn't explain whether or not the addition of additional tracks (double-tracking or triple tracking) would involve removal of natural habitat or how much of the endangered scrub

habitat would be converted to railway line.

Without answers to these and other similar level-of-detail questions, it is somewhere between surprising and unimaginable that the U.S. Fish and Wildlife Service and other state environmental agencies could "sign off" that the project's environmental impact would be insignificant.

One thing did become clear — the level of review was primarily "desktop" with inadequate time having been allocated to field investigations. Could it be that not knowing the accurate extent of environmental impact will result in approval of the EIS? It shouldn't be up to interested citizens to bring these types in information to the attention of FRA — a thoroughly completed EIS would have been forthright in identifying environmental impacts.

We need to be protecting our life support systems that remain on earth. As long as Environmental Impact Statements are done by consultants working on behalf of project proponents, questions of thoroughness will remain."

Sincerely, Michelle Hinson

cc: Recipients: Designated Comments Email as Provided In EIS Draft, Governor Rick Scott, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Andrew Philips - US Army, David Keys, Evelyn Smart - Coast Guard, Congressman Paul Ryan

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TO:

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Cheryl Kozloff

7186 SE Golfhouse Drive Hobe Sound, FL 33455

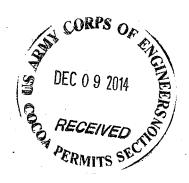
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Fill in wetlands is likely to alter surface water flows and hydrology and adversely affect aquatic organisms. The Corps should deny the All Aboard Florida permit application.

Sincerely, Cheryl Kozloff

cc: Recipients: Designated Comments Email as Provided In EIS Draft, Governor Rick Scott, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Andrew Philips - US Army, David Keys, Evelyn Smart - Coast Guard, Congressman Paul Ryan



Andrew Phillips

Cocoa Permits Section
400 High Point Drive, Suite 600
Cocoa, Florida 32926

FROM:

Craig Smith

235 Grand Royale Cir Vero Beach FL 32962

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Sincerely, Craig Smith

cc: Recipients: Designated Comments Email as Provided In EIS Draft, Governor Rick Scott, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Andrew Philips - US Army, David Keys, Evelyn Smart - Coast Guard



TO: Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

3232

FROM: Jennifer Sword

2017 Hallwood Place Melbourne, FL 32901

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TO: Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: John Sider sr

121 bristol street Sebastian, fl 32958

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TO:

Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

bob wood

337 chambord terrace palm beach gardens fl 33410

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Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Susan Trotman

241 South Beach Road Hobe Sound, FL 33455

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Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Byron Wickham

1164 NW 12th Terrace, Stuart FL. 34994

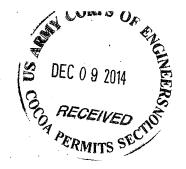
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Thank you for your consideration.

Sincerely, Byron Wickham



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Lin Peterson

1737 SE Hondo Ave, Port Saint Lucie, FL 34952

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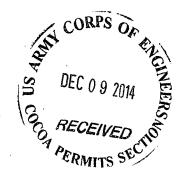
Please challenge the FEC to produce scientific data to support its claim that there will be minimal environmental impact on the wetlands under your supervision.!

Thank you.

Sincerely, Lin Peterson

cc: Recipients: Designated Comments Email as Provided In EIS Draft, Governor Rick Scott, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Andrew Philips - US Army, David Keys, Evelyn Smart - Coast Guard, Congressman Paul Ryan

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Linda Squeo

432 NW Ferris Drive

Port Saint Lucie, fl. 34983

Dear Mr. Phillips:

I am writing in support of the request you have recently received from both the Guardians of Martin County and the Martin Country Board of Commissioners regarding a request that the Corps of Engineers conduct one or more public hearings on the Section 404 Wetland Permit being requested for the All Aboard Florida Project.

We agree that in order to comprehensively consider the public interest served by this proposed project that the public should be allowed to make comments regarding jurisdictional wetland impacts. The Draft Environmental Impact Statement did not provide any details regarding wetlands impacts other than siting the acres impacted by several alternatives. For this reason, we believe it would be most appropriate to hear from citizens regarding such impacts with respect to reasonably foreseeable detriments, cumulative impacts, and how any contrary finding to the public interest would be made.

Thank you for your time and considerations, I am

Sincerely, Linda Squeo

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Karen McMillan

3339 se golf trl Stuart, fL 34997

Please don't issue a permit for wetland destruction without giving the public the opportunity to understand the potential short-term and long-term impacts of the project with a public hearing.

To quote Greg Braun, noted marine and wetland ecologist:

"It has taken me a while to catch on to the value of wetlands. Yes, I will admit that, for many years, I looked at them as wastelands - swamps, bogs, bug-infested places where my feet get wet and that I'd avoid whenever I could.

But as time has passed, and I've begun to learn about wildlife habitat, fisheries, groundwater percolation, evapotranspiration, the hydrologic cycle and the surficial aquifer, I'm now an advocate for wetlands. I like to watch the herons, egrets and even pre-historic looking wood storks as they forage in shallow wetlands. I've learned that wetlands are the natural resource equivalent of our kidneys, soaking up stormwater runoff during the rainy season, up-taking the nutrients through plant photosynthesis and filtering pollutants as our underground water table is re-charged.

I'm concerned, now that I'm aware that the All Aboard Florida project is requesting approval from the Corps to destroy over 160 acres of wetlands. I've tried to sift through the 1000+ pages of the Draft Environmental Impact Statement to learn more about where the wetlands are that would be impacted, to get an understanding of their relative value, how the avoidance, minimization and mitigation procedures have been followed, and to understand if buying mitigation credits will adequately offset the loss of existing wet lands. Unfortunately, I'm still unclear on a number of detailed issues, including whether or not double-tracking, side lanes and triple-tracking will occur in wetlands that I value."

We respectfully ask that the Corps of Engineers hold a series of public hearings at locations along the rail route. You hold the future of these precious, limited wetlands in your hands. Please give interested members of the public the opportunity to focus on the watersheds that will be impacted and get a better understanding of the extent to which destroying wetlands will adversely affect bird foraging habitat, fish populations and the Indian River Lagoon.

Sincerely, Karen McMillan

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Cherra Connor

7301 Cabana Lane Ft. Pierce, fl. 34951

The environmental impacts of the All Aboard Florida project were based on plans at 30% design.

This is unacceptable and legally insufficient.

The Corps should make All Aboard Florida start over, and come back when they can say with a reasonable level of certainty where the rail will be double-tracked, where it will be triple tracked, where the sidings will be and identify the extent to which this width "expansion" will impact the cultural, social and ecological environment.

Where I went to school 30% was a failing grade. The Corps not only shouldn't issue a permit based on this level of design and the application should not be accepted as complete. We respectfully ask that you deny the permit until the applicant provides the details that are necessary to determine the true impacts. You are the custodians of a rare and precious resource.

Sincerely, Cherra Connor

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Karen Hermansaln

115 SW Cabana Point Circle

Stuart , Fl 34994

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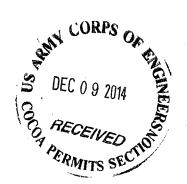
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Thank you for your consideration.

Sincerely, Karen Hermansaln

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Valerie A. Gardiner

6644 Breezeloch Ct., Jupiter, FL 33458

Dear Mr. Phillips:

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Thank you for your time and considerations, I am

Sincerely, Valerie A. Gardiner

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Susan mercier

1449 monroe St

Hollywood fl. 33020

Dear Mr. Phillips,

Every time we read something else about Florida East Coast Railroad's proposal to add a ridiculous number of trains to its right-of-way between Miami and Orlando, I find yet another reason to question the sanity of the investors behind it. This time it is the environmental impact, and hence our plea to you to play serious hardball with the FEC!

The increasingly controversial DEIS commissioned by the railroad asserts that noise and vibration will be contained within the right-of-way. Really? We have lived for 20 years about 300 yards from the track. While I have tuned out the noise of the rumbling freight trains, we still have to readjust pictures hanging crookedly on my walls because of vibration. That is of no concern to you, but it should peak your curiosity about the impact of noise and vibration on the wetlands through which the trains pass. Trying to estimate the cumulative impact of four times as many trains on these environmentally sensitive areas is a **tragic scenario I hope we never witness because by then it will be too late**.

Please challenge the FEC to produce scientific data to support its claim that there will be minimal environmental impact on the wetlands under your supervision.!

Sincerely, Susan mercier

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Lee Fleury

681 SW College Park Rd., Port St. Lucie, FL 34953

The Corps of Engineers should not issue a permit for the destruction of wetlands when the primary beneficiary is a private, for-profit corporation. Instead of filling wetlands, all crossings of wetlands should be on elevated trestles. That is a minimization technique that might survive a legal challenge.

Fill in wetlands is likely to alter surface water flows and hydrology and adversely affect aquatic organisms. The Corps should deny the All Aboard Florida permit application.

Sincerely, Lee Fleury

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

WEndy lascow

5001 sw 123 terrace

Cooper city florida 33330

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This is unacceptable and legally insufficient.

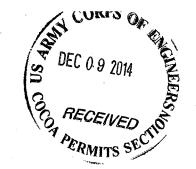
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Where I went to school 30% was a failing grade. The Corps not only shouldn't issue a permit based on this level of design and the application should not be accepted as complete. We respectfully ask that you deny the permit until the applicant provides the details that are necessary to determine the true impacts. You are the custodians of a rare and precious resource.

Sincerely, WEndy lascow

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

ANA M GONZALEZ

19701 SW 110th Ct Apt 833 CUTLER BAY, FL 33157

All Aboard Florida's Alternative Analysis regarding environmental impact is unacceptable. It appears to have been contrived solely in order to justify the recommended outcome. The three alternatives are identical for 84% of the route, and are unlikely to withstand a legal challenge. The Corps should require AAF to fully analyze other potential routes for the north-south leg, including elevated corridors that would prevent the need for filling wetlands.

Florida Power & Light Company has a wide, high-voltage power line that extends from Martin County to east of Orlando. With fewer at-grade road crossings, AAFs trains could operate at significantly higher speeds than they can within the highly-populated urban corridor. That's an alternative that could lead to actual minimization.

The cows and orange trees won't be bothered. Move the train out of populated areas fragile ecosystems!

Sincerely, ANA M GONZALEZ

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

bob wood

337chambord terrace palm beach gardens fl 33410

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Sincerely, bob wood

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Dan Canavan

4415 Washington road

west palm beach, fl. 33405

This letter is being written to request the Army Corps of Engineers hold a public meeting on the topic of All Aboard Florida's (AAF) wetlands application. This letter is written to you within the DEIS comment period ending December 3, 2014. You have asked for a reason as to why a public hearing is necessary. There are numerous reasons but the primary one is lack of information, partial information or misleading information. The public has been only provided with 30% plans by AAF. Also, those partial plans are changing daily as discussed at a FRA DEIS hearing in Stuart, Florida.

Specifically, there is partial information at crossings only. There is no information between crossings. Further, the plans for crossing which are addressed, only offer partial information and only within the right of way. There is no information outside of the right of way where obvious environmental impact will occur. Where wetlands are present within the right of way and double tracking occurs, we are given no information on construction work and resulting permanent structures effecting wetlands, .

This single focus on environmental impact only within the right of way is taken to an extreme throughout the DEIS. It pretends that train whistle noise will only be heard within the right of way and not outside. In similar fashion, train and rail vibrations are assumed to only occur within the right of way. It assumes nothing will be felt or encountered outside of it. This lack of transparency and lack of understandable information must be corrected.

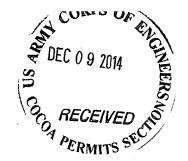
A supplemental DEIS is necessary and it must contain 90% construction plans and supporting information for Florida residents to fairly understand, judge and comment on this project. That information should be presented in a public forum conducted by the Army Corps of Engineers. The Army Corps of Engineers must hold a public hearing.

Thank you for considering my point of view.

Sincerely, Dan Canavan

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Charles Cleaver

8430 SE Woodcrest Place Hobe Sound, FL 33455

All Aboard Florida's Alternative Analysis regarding environmental impact is unacceptable. It appears to have been contrived solely in order to justify the recommended outcome. The three alternatives are identical for 84% of the route, and are unlikely to withstand a legal challenge. The Corps should require AAF to fully analyze other potential routes for the north-south leg, including elevated corridors that would prevent the need for filling wetlands.

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The cows and orange trees won't be bothered. Move the train out of populated areas fragile ecosystems!

Sincerely, Charles Cleaver



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Barbara Turner

7992 SE Golfhouse Drive Hobe Sound, FL 33455

The Environmental Impact Statement for All Aboard Florida Does Not Adequately Address Environmental Issues - the permit should be denied. SE Florida coast line is not place for trains.

Comments regarding the EIS "Public Meeting" in Stuart from Greg Braun, an ecologist with over 25 years experience working in marine, estuarine, freshwater wetlands and upland habitats in Florida, the southeastern U.S., the Bahamas and the Caribbean.

"The chaos at the Federal Railway Administration's "Open House"-style public hearing on the draft Environmental Impact Statement (EIS) that was held in Stuart on October 30 seemed well-orchestrated to make detailed information hard to acquire. No signs identified the area of expertise of the FRA representatives at the many "stations" that were set up around the large meeting room at the Kane Center, which made it difficult to find the right people to ask questions on specific topics.

If the right person could be located, answers were often vague or un-enlightening. Several attendees with experience in the financial world who wanted to pose questions searched unsuccessfully to find someone who could address detailed questions about financing and collateral.

Answers to detailed questions on potential ecological impacts were underwhelming — "No", they couldn't say how many territories of the Florida Scrub-jay (a state-listed and federal listed protected species) would be bisected by the train corridor in Jonathan Dickinson State Park. "No", they had no idea how many gopher tortoise burrows were present within the rail alignment (the State of Florida's "setback" for protection is 25 ft from the burrow entrance and the protection zone is in place even if the entrance is on a neighboring property owner). "No" they even weren't aware that the railway line straddles the Savannas Preserve State Park, which is home to scrub jays, gopher tortoises and endangered plants that are found practically nowhere else in the world. "No", they couldn't explain whether or not the addition of additional tracks (double-tracking or triple tracking) would involve removal of natural habitat or how much of the endangered scrub habitat would be converted to railway line.

Without answers to these and other similar level-of-detail questions, it is somewhere between surprising and unimaginable that the U.S. Fish and Wildlife Service and other state environmental agencies could "sign off" that the project's environmental impact would be insignificant.

One thing did become clear – the level of review was primarily "desktop" with inadequate time having been allocated to field investigations. Could it be that not knowing the accurate extent of environmental impact will result in approval of the EIS? It shouldn't be up to interested citizens to bring these types in information to the attention of FRA – a thoroughly completed EIS would have been forthright in identifying environmental impacts.

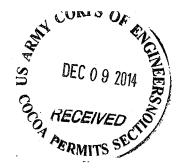
We need to be protecting our life support systems that remain on earth. As long as Environmental Impact Statements are done by consultants working on behalf of project proponents, questions of thoroughness will remain."

Sincerely, Barbara Turner

cc: Recipients: Designated Comments Email as Provided In EIS Draft, Governor Rick Scott, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Andrew Philips - US Army, David Keys, Evelyn Smart - Coast Guard

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Steve Gifford

1846 19th Ave, apt 3, Vero, FL 32960-0617

Please don't issue a permit for wetland destruction without giving the public the opportunity to understand the potential short-term and long-term impacts of the project with a public hearing.

To quote Greg Braun, noted marine and wetland ecologist:

"It has taken me a while to catch on to the value of wetlands. Yes, I will admit that, for many years, I looked at them as wastelands - swamps, bogs, bug-infested places where my feet get wet and that I'd avoid whenever I could.

But as time has passed, and I've begun to learn about wildlife habitat, fisheries, groundwater percolation, evapotranspiration, the hydrologic cycle and the surficial aquifer, I'm now an advocate for wetlands. I like to watch the herons, egrets and even pre-historic looking wood storks as they forage in shallow wetlands. I've learned that wetlands are the natural resource equivalent of our kidneys, soaking up stormwater runoff during the rainy season, up-taking the nutrients through plant photosynthesis and filtering pollutants as our underground water table is re-charged.

I'm concerned, now that I'm aware that the All Aboard Florida project is requesting approval from the Corps to destroy over 160 acres of wetlands. I've tried to sift through the 1000+ pages of the Draft Environmental Impact Statement to learn more about where the wetlands are that would be impacted, to get an understanding of their relative value, how the avoidance, minimization and mitigation procedures have been followed, and to understand if buying mitigation credits will adequately offset the loss of existing wet lands. Unfortunately, I'm still unclear on a number of detailed issues, including whether or not double-tracking, side lanes and triple-tracking will occur in wetlands that I value."

We respectfully ask that the Corps of Engineers hold a series of public hearings at locations along the rail route. You hold the future of these precious, limited wetlands in your hands. Please give interested members of the public the opportunity to focus on the watersheds that will be impacted and get a better understanding of the extent to which destroying wetlands will adversely affect bird foraging habitat, fish populations and the Indian River Lagoon.

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

James Barton

825 SW 11 Ct

Ft Lauderdale, fl 33315

Dear Mr. Phillips,

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Please challenge the FEC to produce scientific data to support its claim that there will be minimal environmental impact on the wetlands under your supervision.!

Sincerely, James Barton

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Larry Perryman

13570 Mystic Dr. #303 Sebastian, FL 32958

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Sincerely, Larry Perryman

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Darrell Johnson

4103 Silverstone Dr. Fort Pierce, FL. 34947

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Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Vladimir

1871 northwest 28 street Miami FL 33142

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Sincerely, Vladimir

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Toni Gallo

Timberridge

Vero Beach Florida 32962

Three weeks ago the residents of Florida overwhelmingly approved Amendment 1, which seeks to protect our water resources for 20 years. Now All Aboard Florida seeks to immediately undermine the wishes of the voters by requesting your permission to allow 32 trains to roar through our precious wetlands every day. You must call for a public hearing on this request. Voters who approved Amendment 1 should not be disenfranchised by a company that cavalierly claims they will do no environmental damage to our wetlands. That is simply not true.

The Draft Environmental Impact Statement (DEIS) is filled with what we used to call sweeping unsupported generalities. The DEIS simply dismisses potentially negative impacts of AAF by saying they will "mitigate" the situation. What is unclear is how are they going to prevent the destruction of hundreds of acres of wetlands. How will the various wildlife species and even the water itself survive some 50+ passenger and freight trains a day?

Ever since All Aboard Florida announced their intentions they have consciously avoided transparency wherever possible. They hide behind their "private company" banner to avoid answering questions and they use misleading facts to quiet resident concerns. They even said at the outset that they would not provide sealed corridors and only relented when the Government said they had to.

The public has a right to challenge All Aboard Florida's plans to threaten our wetlands, particularly when voters in the entire state have spoken in defense of our water resources. A public hearing is the proper venue. Please schedule such hearings in all areas affected by All Aboard Florida's plans.

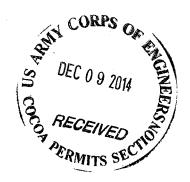
Thank you for your consideration.

Sincerely, Toni Gallo

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926



FROM:

John Coleman Jr

1725 NE 7th Terrace

FLL, FL 33305

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Fill in wetlands is likely to alter surface water flows and hydrology and adversely affect aquatic organisms. The Corps should deny the All Aboard Florida permit application.

Sincerely, John Coleman Jr

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Brook Bullock

3098 SW Cedar Trail Palm City fl 34990

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"It has taken me a while to catch on to the value of wetlands. Yes, I will admit that, for many years, I looked at them as wastelands - swamps, bogs, bug-infested places where my feet get wet and that I'd avoid whenever I could.

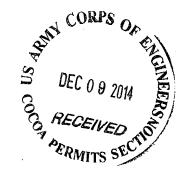
But as time has passed, and I've begun to learn about wildlife habitat, fisheries, groundwater percolation, evapotranspiration, the hydrologic cycle and the surficial aquifer, I'm now an advocate for wetlands. I like to watch the herons, egrets and even pre-historic looking wood storks as they forage in shallow wetlands. I've learned that wetlands are the natural resource equivalent of our kidneys, soaking up stormwater runoff during the rainy season, up-taking the nutrients through plant photosynthesis and filtering pollutants as our underground water table is re-charged.

I'm concerned, now that I'm aware that the All Aboard Florida project is requesting approval from the Corps to destroy over 160 acres of wetlands. I've tried to sift through the 1000+ pages of the Draft Environmental Impact Statement to learn more about where the wetlands are that would be impacted, to get an understanding of their relative value, how the avoidance, minimization and mitigation procedures have been followed, and to understand if buying mitigation credits will adequately offset the loss of existing wet lands. Unfortunately, I'm still unclear on a number of detailed issues, including whether or not double-tracking, side lanes and triple-tracking will occur in wetlands that I value."

We respectfully ask that the Corps of Engineers hold a series of public hearings at locations along the rail route. You hold the future of these precious, limited wetlands in your hands. Please give interested members of the public the opportunity to focus on the watersheds that will be impacted and get a better understanding of the extent to which destroying wetlands will adversely affect bird foraging habitat, fish populations and the Indian River Lagoon.

Sincerely, Brook Bullock

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Patricia Childs

905 SW St. Lucie Crescent

Stuart, FL 34994

This letter is being written to request the Army Corps of Engineers hold a public meeting on the topic of All Aboard Florida's (AAF) wetlands application. This letter is written to you within the DEIS comment period ending December 3, 2014. You have asked for a reason as to why a public hearing is necessary. There are numerous reasons but the primary one is lack of information, partial information or misleading information. The public has been only provided with 30% plans by AAF. Also, those partial plans are changing daily as discussed at a FRA DEIS hearing in Stuart, Florida.

Specifically, there is partial information at crossings only. There is no information between crossings. Further, the plans for crossing which are addressed, only offer partial information and only within the right of way. There is no information outside of the right of way where obvious environmental impact will occur. Where wetlands are present within the right of way and double tracking occurs, we are given no information on construction work and resulting permanent structures effecting wetlands,

This single focus on environmental impact only within the right of way is taken to an extreme throughout the DEIS. It pretends that train whistle noise will only be heard within the right of way and not outside. In similar fashion, train and rail vibrations are assumed to only occur within the right of way. It assumes nothing will be felt or encountered outside of it. This lack of transparency and lack of understandable information must be corrected.

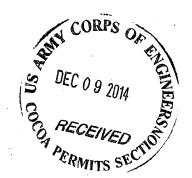
A supplemental DEIS is necessary and it must contain 90% construction plans and supporting information for Florida residents to fairly understand, judge and comment on this project. That information should be presented in a public forum conducted by the Army Corps of Engineers. The Army Corps of Engineers must hold a public hearing.

Thank you for considering my point of view.

Sincerely, Patricia Childs

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Jody Borecki

296 SE Cardinal Trail Stuart, FL. 34997

Florida has only a limited number of natural resources. We don't have oil or copper mines or endless forests. What we do have is water. And, water is one thing we can't live without. That's why we ask that you conduct public hearings immediately on the All Aboard Florida proposal that threatens our precious wetlands. These areas are part of our most valuable natural resource and AAF is likely to contaminate these wetlands by running 32 diesel passenger trains through them every day.

How are the herons, the egrets and other wildlife supposed to survive the constant noise, vibrations and diesel fuel exhaust from these trains? In combination with the expected increase in freight traffic, birds and animals will be bombarded every day with more than 50 man-made invasions. In the Draft Environmental Impact Statement (DEIS) and their own documents All Aboard Florida constantly claims they will improve quality of life. Whose life are they talking about? Surely not the birds who live in the wetlands, nor the humans who depend on underground water sources for every day living.

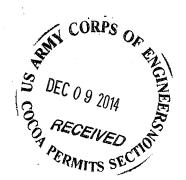
Water is one of our state's few natural resources. We must preserve this forever. Please do not permit All Aboard Florida to invade our wetlands without even allowing the public to offer a countering point-of-view based on facts. Schedule public hearings on the wetlands to let our voices be heard.

Thank you for your consideration.

Sincerely, Jody Borecki

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Charlotte Sue Fisher

8092 SE Bristlecone Place Hobe Sound, FL 33455

Dear Mr. Phillips:

I am writing in support of the request you have recently received from both the Guardians of Martin County and the Martin Country Board of Commissioners regarding a request that the Corps of Engineers conduct one or more public hearings on the Section 404 Wetland Permit being requested for the All Aboard Florida Project.

We agree that in order to comprehensively consider the public interest served by this proposed project that the public should be allowed to make comments regarding jurisdictional wetland impacts. The Draft Environmental Impact Statement did not provide any details regarding wetlands impacts other than siting the acres impacted by several alternatives. For this reason, we believe it would be most appropriate to hear from citizens regarding such impacts with respect to reasonably foreseeable detriments, cumulative impacts, and how any contrary finding to the public interest would be made.

Thank you for your time and considerations, I am

Sincerely, Charlotte Sue Fisher



Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Susan r Sullivan

7315 Golf House Dr Hobe Sound Fl. 33455

Dear Mr. Phillips,

I'm speaking up for wildlife!

No retrofit of existing rails is proposed to prevent animal mortality along the entire 195-mile long north-south portion of the proposed All Aboard Florida rail project. The existing single-rail track affects the movement of wildlife, particularly in natural areas. Adding 32 high-speed trains per day will lead to further animal mortality, a factor which doesn't seem to be addressed anywhere in the EIS. Everywhere the rail bisects natural habitats in conservation lands (e.g., Jonathan Dickinson State Park, Hobe Sound National Wildlife Refuge, Savannas Preserve State Park, etc.) detailed studies should be done to determine animal movement corridors. Site-specific countermeasures (underpasses, vegetative buffers to alter bird flight pathways, embedded fencing to prevent gopher tortoise mortality, etc.) can then be designed to minimize impact.

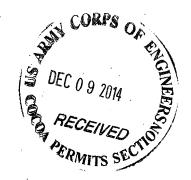
Scrub jays, gopher tortoises, gopher frogs, wood storks, and others warrant protection.

It is no wonder that no wildlife crossings are planned in the north-south route. All Aboard Florida apparently hasn't conducted the studies to know where such crossings are needed and what the design should be.

Based on years of monitoring along major infrastructure corridors in Everglades National Park, we know wildlife crossings work. The Corps should not issue a permit until All Aboard Florida conducts studies that are intensive enough to submit plans for minimization of impacts to wildlife.

Sincerely, Susan r Sullivan

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Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Cheryl Dittmer

P.O. Box 32233, P Bch Gdns, Florida 33420

Please conduct a public hearing on this issue. The Environmental Impact Statement for All Aboard Florida Does Not Adequately Address Environmental Issues - the permit should be denied. SE Florida coast line is not place for trains.

Comments regarding the EIS "Public Meeting" in Stuart from Greg Braun, an ecologist with over 25 years experience working in marine, estuarine, freshwater wetlands and upland habitats in Florida, the southeastern U.S., the Bahamas and the Caribbean.

"The chaos at the Federal Railway Administration's "Open House"-style public hearing on the draft Environmental Impact Statement (EIS) that was held in Stuart on October 30 seemed well-orchestrated to make detailed information hard to acquire. No signs identified the area of expertise of the FRA representatives at the many "stations" that were set up around the large meeting room at the Kane Center, which made it difficult to find the right people to ask questions on specific topics.

If the right person could be located, answers were often vague or un-enlightening. Several attendees with experience in the financial world who wanted to pose questions searched unsuccessfully to find someone who could address detailed questions about financing and collateral.

Answers to detailed questions on potential ecological impacts were underwhelming — "No", they couldn't say how many territories of the Florida Scrub-jay (a state-listed and federal listed protected species) would be bisected by the train corridor in Jonathan Dickinson State Park. "No", they had no idea how many gopher tortoise burrows were present within the rail alignment (the State of Florida's "setback" for protection is 25 ft from the burrow entrance and the protection zone is in place even if the entrance is on a neighboring property owner). "No" they even weren't aware that the railway line straddles the Savannas Preserve State Park, which is home to scrub jays, gopher tortoises and endangered plants that are found practically nowhere else in the world. "No", they couldn't explain whether or not the addition of additional tracks (double-tracking or triple tracking) would involve removal of natural habitat or how much of the endangered scrub

habitat would be converted to railway line.

Without answers to these and other similar level-of-detail questions, it is somewhere between surprising and unimaginable that the U.S. Fish and Wildlife Service and other state environmental agencies could "sign off" that the project's environmental impact would be insignificant.

One thing did become clear — the level of review was primarily "desktop" with inadequate time having been allocated to field investigations. Could it be that not knowing the accurate extent of environmental impact will result in approval of the EIS? It shouldn't be up to interested citizens to bring these types in information to the attention of FRA — a thoroughly completed EIS would have been forthright in identifying environmental impacts.

We need to be protecting our life support systems that remain on earth. As long as Environmental Impact Statements are done by consultants working on behalf of project proponents, questions of thoroughness will remain."

Sincerely, Cheryl Dittmer

DEC 0 9 2014 DEC RECEIVED THE PERMITS SECTION

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Kenneth Suarez

291 SE Wallace Terrace Port St Lucie , FL 34983

Please conduct a public hearing on this issue. The Environmental Impact Statement for All Aboard Florida Does Not Adequately Address Environmental Issues - the permit should be denied. SE Florida coast line is not place for trains.

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Sincerely, Kenneth Suarez



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Karin Huggins

4125 S. Indian River Drive Fort Pierce, Florida. 34982

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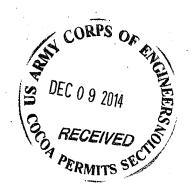
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Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Julia Sansevere

4194 SE Centerboard Lane, Stuart, FL 34997

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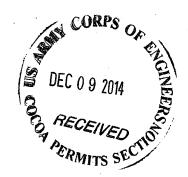
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Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Mary Barlow

6738 SE Mourning Dove Way Hobe Sound, FL 33455

Dear Mr. Phillips,

I'm speaking up for wildlife!

No retrofit of existing rails is proposed to prevent animal mortality along the entire 195-mile long north-south portion of the proposed All Aboard Florida rail project. The existing single-rail track affects the movement of wildlife, particularly in natural areas. Adding 32 high-speed trains per day will lead to further animal mortality, a factor which doesn't seem to be addressed anywhere in the EIS. Everywhere the rail bisects natural habitats in conservation lands (e.g., Jonathan Dickinson State Park, Hobe Sound National Wildlife Refuge, Savannas Preserve State Park, etc.) detailed studies should be done to determine animal movement corridors. Site-specific countermeasures (underpasses, vegetative buffers to alter bird flight pathways, embedded fencing to prevent gopher tortoise mortality, etc.) can then be designed to minimize impact.

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Sincerely, Mary Barlow



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Rebecca R. McFee

3004 SE Salerno Rd. Stuart, Fl. 34997

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DEC 0 9 2014

SO RECEIVED TO PERMITS SECTION

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Mary Ann Casey

330 South Beach Road Hobe Sound, FL 33455

Please conduct a public hearing on this issue. The Environmental Impact Statement for All Aboard Florida Does Not Adequately Address Environmental Issues - the permit should be denied. SE Florida coast line is not place for trains.

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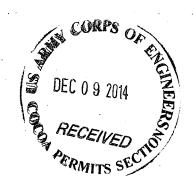
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Sincerely, Mary Ann Casey



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

William Solomon

1497 SE Solar St

Port St Lucie, FL 34983

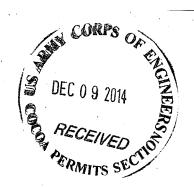
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We need to be protecting our life support systems that remain on earth. As long as Environmental Impact Statements are done by consultants working on behalf of project proponents, questions of thoroughness will remain."

Sincerely, William Solomon

SO DEC 0 9 2014 EE CORPS OF RECEIVED HORSE PERMITS SECTIONS

TO:

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Jennifer Moos

537 SW 11 Ave, 33312

Dear Mr. Phillips,

I'm speaking up for wildlife!

No retrofit of existing rails is proposed to prevent animal mortality along the entire 195-mile long north-south portion of the proposed All Aboard Florida rail project. The existing single-rail track affects the movement of wildlife, particularly in natural areas. Adding 32 high-speed trains per day will lead to further animal mortality, a factor which doesn't seem to be addressed anywhere in the EIS. Everywhere the rail bisects natural habitats in conservation lands (e.g., Jonathan Dickinson State Park, Hobe Sound National Wildlife Refuge, Savannas Preserve State Park, etc.) detailed studies should be done to determine animal movement corridors. Site-specific countermeasures (underpasses, vegetative buffers to alter bird flight pathways, embedded fencing to prevent gopher tortoise mortality, etc.) can then be designed to minimize impact.

Scrub jays, gopher tortoises, gopher frogs, wood storks, and others warrant protection.

It is no wonder that no wildlife crossings are planned in the north-south route. All Aboard Florida apparently hasn't conducted the studies to know where such crossings are needed and what the design should be.

Based on years of monitoring along major infrastructure corridors in Everglades National Park, we know wildlife crossings work. The Corps should not issue a permit until All Aboard Florida conducts studies that are intensive enough to submit plans for minimization of impacts to wildlife.

Sincerely, Jennifer Moos



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Leslie Pickering 440 2nd Ave

Indialantic, FL 32903

Please conduct a public hearing on this issue. The Environmental Impact Statement for All Aboard Florida Does Not Adequately Address Environmental Issues - the permit should be denied. SE Florida coast line is not place for trains.

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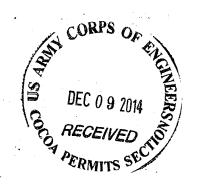
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Andrew Phillips Army Corps of Engineers

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FROM:

Richard A. Whitfield

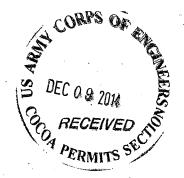
8277 SE Golfhouse Drive Hobe Sound, FL 33455

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Fill in wetlands is likely to alter surface water flows and hydrology and adversely affect aquatic organisms. The Corps should deny the All Aboard Florida permit application.

Sincerely, Richard A. Whitfield



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Christopher Horn

1469 SW Dyer Point Rd Palm City, FL 34990

As per the study conducted by the Jupiter Town Council, although the DEIS focused on passenger rail, the assumptions in the analysis include a growth in freight that need to be considered given the combined impacts on transportation.

Baseline Data for Freight:

The DEIS discusses expected increased freight train trips using 2013 as a baseline. This section should be updated to cite 2014 figures and projections for 2015 and beyond. The section also states that a doubling of the number of expected freight trains along the line is expected within two years. The basis for this anticipated doubling should be provided.

Per the DEIS, there is a 30% increase in average freight train speeds in the No-Action Alternative over the average currently being experienced. An explanation of this increase is important to ensure that there is a clear understanding of the basis for the assumed change in speed.

The information requested above will provide more certainty regarding the baseline impacts of increased freight without the proposed passenger rail service.

ASSUMED TRAIN SPEEDS AND TRAFFIC IMPACTS

The methodology for analyzing traffic impacts confirms that the AADT for only the two largest arterials have been included for each county. Using only two roads per county (10 total, or 6% of the total number of crossings) provides an incorrect calculation of the total average daily volume being impacted by the proposed project. The transportation study needs to be vastly expanded to study the impact on all major local roads with grade level crossings.

The assumed operation speed for freight trains as 54.3 mph in the DEIS is questionable for the

Center Street, Indiantown Road and Toney Penna Drive crossings due to the Loxahatchee River bridge and curvature of the rail. Based upon the Town's internal review of the rail system in Jupiter, a 30 mph operation speed seems to be a more appropriate assumption for freight trains. The corresponding total closure time, based upon the Town's calculations, will be extended from 2.5 minutes to almost 4 minutes, which significantly impacts the traffic on Indiantown Road. Additionally, the assumed operation speed for passenger train in the DEIS is 89.2 mph, which is an unreasonable assumption for this section of the system. Given the radius of curvature of approximately 450m, the safe train speed seems to be limited to 60 mph.

Based upon the Town's speed assumptions, the Indiantown Road/Alternate A1A intersection is projected to be over-saturated due to crossing closure – which also assumes two (2) freight trains and one or two passenger train(s) -- during the PM peak period in 2036. The vehicle queue will exceed 4,000 feet and the corresponding intersection delay will be over 200 seconds per vehicle.

The projected impacts on traffic constraints have not been adequately addressed within the DEIS. The limited number of intersections analyzed and the generalized speed of the trains that were assumed do not provide adequate data to understand the impact of projected freight and new passenger service on local traffic. Given this, the anticipated speeds in Jupiter should be analyzed to better understand the impacts of freight and passenger service on traffic in 2036. It would be beneficial to know, where on the system trains will accelerate and decelerate and the anticipated speeds would be at these locations.

Additionally, critical intersections at crossings need to be analyzed in term of traffic impact, especially for the intersections with speed constraints such as the Indiantown Road, Toney Penna Drive and Donald Ross Road crossings. Further, an assumption regarding Tri-Rail impacts should be included as well. In response to the anticipated impacts, traffic mitigation strategies need to be proposed in the EIS report as well.

FREIGHT IMPACTS

The DEIS gave limited consideration to the relocation of freight from the FEC Corridor. For example, the DEIS states, "Negotiating shared-use agreements presents the risk...that the controlling railroad would not agree to acceptable terms for a shared use environment."

AAF should attempt to negotiate a shared-use agreement for tracks west of the proposed project before citing this as a risk and dismissing this alternative. Additionally, other inland, such as the US27 Corridor proposal, or maritime options should be explored in the study as well.

Sincerely, Christopher Horn **cc: Recipients:** Designated Comments Email as Provided In EIS Draft, Office of Rail Road Policy and Development, Department of Rail Safety, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Congressman Patrick Murphy, Congressman Paul Ryan



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Richard A. Whitfield

8277 SE Golfhouse Drive Hobe Sound, FL 33455

REGARDING COAST GUARD DOCUMENT USCG-2014-0937. The East Coast of Florida has topography unique to the United States, and is not suited for railway expansion.

All Aboard Florida will significantly impact boaters who must cross under railway tracks and use drawbridge access to open water, as well as businesses dependent on those boaters, therefore impacting the economy, recreation and quality of life. Reports from a significant number of boaters indicate that they would no longer use these recreational areas and would not make their usual stops here.

4.1.3-C Navigational Report: Indicates a wait time of approximately 17.6 minutes of wait time for boats during train crossings at the St. Lucie River Crossing, while glossing over the actual impact of boating and boating businesses in the area, where at time several boats are stacked up waiting for trains to cross.

The study describes the impact as "minimal." It is difficult to believe than an additional 32 trains plus 20 freight trains plus more additional freight coming up from Miami crossing the New River would not have any impact.

The New River bridge would be closed 6.5 hours per day: 30 times a day for an average of 13 minutes vs. 10 times a day currently for an average of 19 minutes.

The Loxahatchee River Bridge currently is used by about 20 trains a day and the bridge is down and blocking marine traffic for about 20 minutes each time. The Loxahatchee span would be closed 8.4 hours per day: 42 times a day for an average of 12 minutes vs. 10 times a day for an average of 19 minutes.

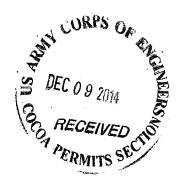
The proposed additional AAF passenger train traffic will add at least one additional bridge lowering each hour — two additional lowerings unless the northbound and southbound trains cross at the exact same time, which is unlikely. That's 40 to 60 minutes each hour with the bridge being down, blocking all boat traffic, including emergency boats operated by the U.S. Coast Guard, the Jupiter Police, the Tequesta Police and the Florida Fish and Wildlife Conservation Commission.

Table 2.2-3 indicates 746 out of 900 Martin County's river marinas are affected by rail traffic, clearly showing the detriment of increased trains. The EIS indicates that the marine industry for the St. Lucie River was \$523.7 million in December 2013. The EIS state St. Lucie River has 1,307 slips; over half are commercial. Delayed boating will definitely impact these businesses and the economy. I refer to the EIS informational table:

The draft continues to misrepresent: "The St. Lucie River represents approximately 82.9% of the marine activity in Martin County and 15.3% in St. Lucie County. Because the economic activity associated with the St. Lucie River is located in both Martin and St. Lucie Counties, the total economic value of this river is equivalent to 82.9% of the economic value of the marine industry in Martin County plus 15.3% of the economic value of the marine industry in St. Lucie County, resulting in a total economic value of \$648.8 million. This total value is comprised of \$481.3 million in direct expenditures, \$79.4 million in indirect effects, and \$88.1 million in indirect effects. This activity supports a total of 6,420 jobs and \$186.6 million in personal income (see Table 5.2-9)."

The EIS does not address the time trains might stand in queue waiting for the drawbridges to open and close and how these standing trains might further impact railway crossings while they block these crossings during their wait, further impacting all of the above problems caused by increased train traffic.

Sincerely, Richard A. Whitfield



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Dennis Nigrelli

365 anchor way Ft Pierce FI 34946

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TO: Andrew Phillips Army Corps of Engineers

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FROM:

george c adams

8226 se golfhouse dr. hobe sound fl 33455

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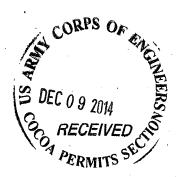
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Sincerely, george c adams



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Mr.& Mrs. Fitzpatrick

1589 SW Sea Holly Way Palm City, FL. 34990

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TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: donna wilson

4710 9th place vero beach fl

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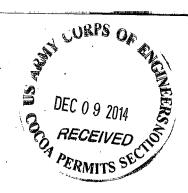
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Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Linda Irving

922 Orange Isle, Ft Lauderdale, FL 33315

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TO:

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Patricia Wrasmann

1896 Gulf Ct. Indialantic, Fl.

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cc: Recipients: Anthony Fox, John Winkle, Andrew Phillips, David Keys, Evelyn Smart, Allan Nagy, James Christian, Benito Cunill, James Gavin, Heinz Mueller, John Wrublik,, Brandon Howard,, Charles Kelso, Office of Budget, Congressman Patrick Murphy, Rick Scott, Governor, Marc Rubio, Gayle Harrell, Mary Lynn Magar, Bill Nelson, Patrick Murphy

DEC 0 9 2014

RECEIVED TO PERMITS SECTION

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Judy Fournier

7794 SE Saratoga Dr. Hobe Sound, FL 33455

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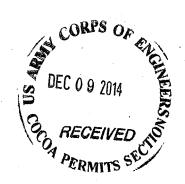
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Sincerely, Judy Fournier



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Nichole Pangerl

1401 Village Blvd #1126 West Palm Bch, FL 33409

Dear Mr. Phillips,

Florida has only a limited number of natural resources. We don't have oil or copper mines or endless forests. What we do have is water. And, water is one thing we can't live without.

That's why we ask that you conduct public hearings immediately on the All Aboard Florida proposal that threatens our precious wetlands. These areas are part of our most valuable natural resource and AAF is likely to contaminate these wetlands by running 32 diesel passenger trains through them every day.

How are the herons, the egrets and other wildlife supposed to survive the constant noise, vibrations and diesel fuel exhaust from these trains? In combination with the expected increase in freight traffic, birds and animals will be bombarded every day with more than 50 man-made invasions.

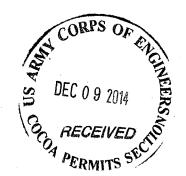
In the Draft Environmental Impact Statement (DEIS) and their own documents All Aboard Florida constantly claims they will improve quality of life. Whose life are they talking about? Surely not the birds who live in the wetlands, nor the humans who depend on underground water sources for every day living.

Water is one of our state's few natural resources. We must preserve this forever. Please do not permit All Aboard Florida to invade our wetlands without even allowing the public to offer a countering point-of-view based on facts. Schedule public hearings on the wetlands to let our voices be heard.

Thank you for your consideration.

Sincerely, Nichole Pangerl

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Lucy Escue

2 Banyan Rd Stuart, Fl 34996

Three weeks ago the residents of Florida overwhelmingly approved Amendment 1, which seeks to protect our water resources for 20 years. Now All Aboard Florida seeks to immediately undermine the wishes of the voters by requesting your permission to allow 32 trains to roar through our precious wetlands every day. You must call for a public hearing on this request. Voters who approved Amendment 1 should not be disenfranchised by a company that cavalierly claims they will do no environmental damage to our wetlands. That is simply not true.

The Draft Environmental Impact Statement (DEIS) is filled with what we used to call sweeping unsupported generalities. The DEIS simply dismisses potentially negative impacts of AAF by saying they will "mitigate" the situation. What is unclear is how are they going to prevent the destruction of hundreds of acres of wetlands. How will the various wildlife species and even the water itself survive some 50+ passenger and freight trains a day?

Ever since All Aboard Florida announced their intentions they have consciously avoided transparency wherever possible. They hide behind their "private company" banner to avoid answering questions and they use misleading facts to quiet resident concerns. They even said at the outset that they would not provide sealed corridors and only relented when the Government said they had to.

The public has a right to challenge All Aboard Florida's plans to threaten our wetlands, particularly when voters in the entire state have spoken in defense of our water resources. A public hearing is the proper venue. Please schedule such hearings in all areas affected by All Aboard Florida's plans.

Thank you for your consideration.

Sincerely, Lucy Escue

cc: Recipients: Anthony Fox, John Winkle, Andrew Phillips, David Keys, Evelyn Smart, Allan Nagy, James Christian, Benito Cunill, James Gavin, Heinz Mueller, John Wrublik,, Brandon Howard,, Charles Kelso, Office of Budget, Congressman Patrick Murphy, Rick Scott, Governor, Marc Rubio, Gayle Harrell, Mary Lynn Magar, Bill Nelson, Patrick Murphy

DEC 0 9 2014 EERONES OF RECEIVED TO PERMITS SECTION

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Alison Troy

6556 SE Mourning Dove Way

Hobe Sound, FL 33455

Dear Mr. Phillips,

I'm speaking up for wildlife!

No retrofit of existing rails is proposed to prevent animal mortality along the entire 195-mile long north-south portion of the proposed All Aboard Florida rail project. The existing single-rail track affects the movement of wildlife, particularly in natural areas. Adding 32 high-speed trains per day will lead to further animal mortality, a factor which doesn't seem to be addressed anywhere in the EIS. Everywhere the rail bisects natural habitats in conservation lands (e.g., Jonathan Dickinson State Park, Hobe Sound National Wildlife Refuge, Savannas Preserve State Park, etc.) detailed studies should be done to determine animal movement corridors. Site-specific countermeasures (underpasses, vegetative buffers to alter bird flight pathways, embedded fencing to prevent gopher tortoise mortality, etc.) can then be designed to minimize impact.

Scrub jays, gopher tortoises, gopher frogs, wood storks, and others warrant protection.

It is no wonder that no wildlife crossings are planned in the north-south route. All Aboard Florida apparently hasn't conducted the studies to know where such crossings are needed and what the design should be.

Based on years of monitoring along major infrastructure corridors in Everglades National Park, we know wildlife crossings work. The Corps should not issue a permit until All Aboard Florida conducts studies that are intensive enough to submit plans for minimization of impacts to wildlife.

Sincerely, Alison Troy

TO:

Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

m mercier

3864 se old st lucie blvd, stuart florida 34996

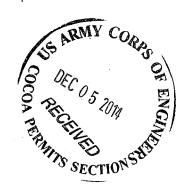
The EIS Public Comments meeting in Stuart was poorly executed - the draft EIS a sham and All Aboard Florida's request to ruin an ecological treasure should be denied. SE Florida coast line is not place for trains.

Comments regarding the EIS "Public Meeting" in Stuart from Greg Braun, an ecologist with over 25 years experience working in marine, estuarine, freshwater wetlands and upland habitats in Florida, the southeastern U.S., the Bahamas and the Caribbean.

"The chaos at the Federal Railway Administration's "Open House"-style public hearing on the draft Environmental Impact Statement (EIS) that was held in Stuart on October 30 seemed well-orchestrated to make detailed information hard to acquire. No signs identified the area of expertise of the FRA representatives at the many "stations" that were set up around the large meeting room at the Kane Center, which made it difficult to find the right people to ask questions on specific topics.

If the right person could be located, answers were often vague or un-enlightening. Several attendees with experience in the financial world who wanted to pose questions searched unsuccessfully to find someone who could address detailed questions about financing and collateral.

Answers to detailed questions on potential ecological impacts were underwhelming — "No", they couldn't say how many territories of the Florida Scrub-jay (a state-listed and federal listed protected species) would be bisected by the train corridor in Jonathan Dickinson State Park. "No", they had no idea how many gopher tortoise burrows were present within the rail alignment (the State of Florida's "setback" for protection is 25 ft from the burrow entrance and the protection zone is in place even if the entrance is on a neighboring property owner). "No" they even weren't aware that the railway line straddles the Savannas Preserve State Park, which is home to scrub jays, gopher tortoises and endangered plants that are found practically nowhere else in the world. "No", they couldn't explain whether or not the addition of additional tracks (double-tracking or triple tracking) would involve removal of natural habitat or how much of the endangered scrub habitat would be converted to railway line.



Without answers to these and other similar level-of-detail questions, it is somewhere between surprising and unimaginable that the U.S. Fish and Wildlife Service and other state environmental agencies could "sign off" that the project's environmental impact would be insignificant.

One thing did become clear – the level of review was primarily "desktop" with inadequate time having been allocated to field investigations. Could it be that not knowing the accurate extent of environmental impact will result in approval of the EIS? It shouldn't be up to interested citizens to bring these types in information to the attention of FRA – a thoroughly completed EIS would have been forthright in identifying environmental impacts.

As long as Environmental Impact Statements are done by consultants working on behalf of project proponents, questions of thoroughness will remain."

Sincerely, m mercier



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: ryan helmig

8705 se Bahama cir Hobe Sound fl 33455

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COCO THECH IN SECTION SHOW

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Wilette murphy

6551 se federal hwy stuart fla 34997

Dear Mr. Phillips,

Every time we read something else about Florida East Coast Railroad's proposal to add a ridiculous number of trains to its right-of-way between Miami and Orlando, I find yet another reason to question the sanity of the investors behind it. This time it is the environmental impact, and hence our plea to you to play serious hardball with the FEC!

The increasingly controversial DEIS commissioned by the railroad asserts that noise and vibration will be contained within the right-of-way. Really? We have lived for 20 years about 300 yards from the track. While I have tuned out the noise of the rumbling freight trains, we still have to readjust pictures hanging crookedly on my walls because of vibration. That is of no concern to you, but it should peak your curiosity about the impact of noise and vibration on the wetlands through which the trains pass. Trying to estimate the cumulative impact of four times as many trains on these environmentally sensitive areas is a tragic scenario I hope we never witness because by then it will be too late.

Please challenge the FEC to produce scientific data to support its claim that there will be minimal environmental impact on the wetlands under your supervision.!

Thank you.

Sincerely, Wilette murphy

TO:

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Larry Cooper

810 Floret Drive

Palm Beach Gardens, Fl 33410

Dear Mr. Phillips,

This letter is being written to request the Army Corps of Engineers hold a public meeting on the topic of All Aboard Florida's (AAF) wetlands application. This letter is written to you within the DEIS comment period ending December 3, 2014.

You have asked for a reason as to why a public hearing is necessary.

There are numerous reasons but the primary one is lack of information, partial information or misleading information. The public has been only provided with 30% plans by AAF. Also, those partial plans are changing daily as discussed at a FRA DEIS hearing in Stuart, Florida.

Specifically, there is partial information at crossings only. There is no information between crossings. Further, the plans for crossing which are addressed, only offer partial information and only within the right of way. There is no information outside of the right of way where obvious environmental impact will occur. Where wetlands are present within the right of way and double tracking occurs, we are given no information on construction work and resulting permanent structures effecting wetlands,

This single focus on environmental impact only within the right of way is taken to an extreme throughout the DEIS. It pretends that train whistle noise will only be heard within the right of way and not outside. In similar fashion, train and rail vibrations are assumed to only occur within the right of way. It assumes nothing will be felt or encountered outside of it.

This lack of transparency and lack of understandable information must be corrected.

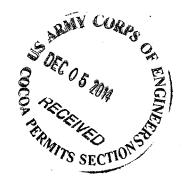
A supplemental DEIS is necessary and it must contain 90% construction plans and supporting information for Florida residents to fairly understand, judge and comment on this project.

That information should be presented in a public forum conducted by the Army Corps of Engineers.

The Army Corps of Engineers must hold a pubic hearing.

Thank you for considering my point of view.

Sincerely, Larry Cooper



TO: Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Pamela panarella

1200 W. Island Club Sq., Vero Beach, Fl. 32963

The Environmental Impact Statement for All Aboard Florida Does Not Adequately Address Environmental Issues - the permit should be denied. SE Florida coast line is not place for trains.

Comments regarding the EIS "Public Meeting" in Stuart from Greg Braun, an ecologist with over 25 years experience working in marine, estuarine, freshwater wetlands and upland habitats in Florida, the southeastern U.S., the Bahamas and the Caribbean.

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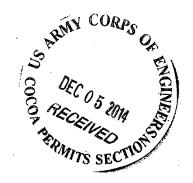
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We need to be protecting our life support systems that remain on earth. As long as Environmental Impact Statements are done by consultants working on behalf of project proponents, questions of thoroughness will remain."

Sincerely, Pamela panarella



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Laura Wenger

2119 NW Sunset Blvd, Jensen Beach FL 34957

Dear Mr. Phillips,

Every time we read something else about Florida East Coast Railroad's proposal to add a ridiculous number of trains to its right-of-way between Miami and Orlando, I find yet another reason to question the sanity of the investors behind it. This time it is the environmental impact, and hence our plea to you to play serious hardball with the FEC!

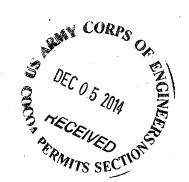
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Please challenge the FEC to produce scientific data to support its claim that there will be minimal environmental impact on the wetlands under your supervision.!

Thank you.

Sincerely, Laura Wenger

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

JOHN ROGERS

250 NE 3RD AVE #220, DELRAY, BEACH FL 33444

Please conduct a public hearing on this issue. The Environmental Impact Statement for All Aboard Florida Does Not Adequately Address Environmental Issues - the permit should be denied. SE Florida coast line is not place for trains.

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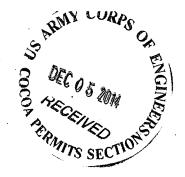
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Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: MR/MRS ROBERT Y. GARRETT III

202 SOUTH BEACH RD, HOBE SOUND, FLA, 33455-2507

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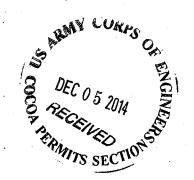
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Sincerely, MR/MRS ROBERT Y. GARRETT III

TO:

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

ruth mccormack

3707 s palm drive, micco, fl. 32976

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Thank you.

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OC PROCE OF 20M SHARING SECTION SHARING

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: John R. Walkey, Esq.

6893 SE Mourning Dove Way Hobe Sound, Florida 33455

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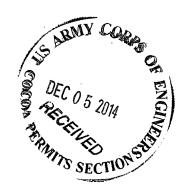
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Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Nathan Allen

14 Gomez Rd., Hobe Sound, FL 33455

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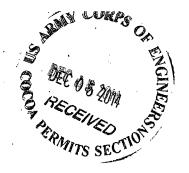
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Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Michael Van Etten

9527 s.w. Eagles Landing

Stuart, Fl 34997

Please conduct a public hearing on this issue. The Environmental Impact Statement for All Aboard Florida Does Not Adequately Address Environmental Issues - the permit should be denied. SE Florida coast line is not place for trains.

Comments regarding the EIS "Public Meeting" in Stuart from Greg Braun, an ecologist with over 25 years experience working in marine, estuarine, freshwater wetlands and upland habitats in Florida, the southeastern U.S., the Bahamas and the Caribbean.

"The chaos at the Federal Railway Administration's "Open House"-style public hearing on the draft Environmental Impact Statement (EIS) that was held in Stuart on October 30 seemed well-orchestrated to make detailed information hard to acquire. No signs identified the area of expertise of the FRA representatives at the many "stations" that were set up around the large meeting room at the Kane Center, which made it difficult to find the right people to ask questions on specific topics.

If the right person could be located, answers were often vague or un-enlightening. Several attendees with experience in the financial world who wanted to pose questions searched unsuccessfully to find someone who could address detailed questions about financing and collateral.

Answers to detailed questions on potential ecological impacts were underwhelming — "No", they couldn't say how many territories of the Florida Scrub-jay (a state-listed and federal listed protected species) would be bisected by the train corridor in Jonathan Dickinson State Park. "No", they had no idea how many gopher tortoise burrows were present within the rail alignment (the State of Florida's "setback" for protection is 25 ft from the burrow entrance and the protection zone is in place even if the entrance is on a neighboring property owner). "No" they even weren't aware that the railway line straddles the Savannas Preserve State Park, which is home to scrub jays, gopher tortoises and endangered plants that are found practically nowhere else in the world. "No", they couldn't explain whether or not the addition of additional

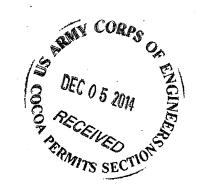
tracks (double-tracking or triple tracking) would involve removal of natural habitat or how much of the endangered scrub habitat would be converted to railway line. Without answers to these and other similar level-of-detail questions, it is somewhere between surprising and unimaginable that the U.S. Fish and Wildlife Service and other state environmental agencies could "sign off" that the project's environmental impact would be insignificant.

One thing did become clear – the level of review was primarily "desktop" with inadequate time having been allocated to field investigations. Could it be that not knowing the accurate extent of environmental impact will result in approval of the EIS? It shouldn't be up to interested citizens to bring these types in information to the attention of FRA – a thoroughly completed EIS would have been forthright in identifying environmental impacts.

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Sincerely, Michael Van Etten

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

JAMES C. HENSLER

7800 SE LITTLE HARBOUR DRIVE

HOBE SOUND, FL 33455

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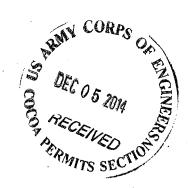
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Sincerely,
JAMES C. HENSLER



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Timothy Mahoney

831 SE Stafford Drive Stuart, FL 34996

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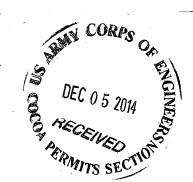
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Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Mary Hine

775 NW Flagler Ave Stuart, FL. 34994

Dear Mr. Phillips,

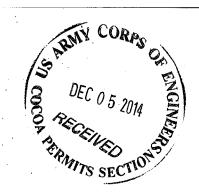
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The increasingly controversial DEIS commissioned by the railroad asserts that noise and vibration will be contained within the right-of-way. Really? We have lived for 20 years about 300 yards from the track. While I have tuned out the noise of the rumbling freight trains, we still have to readjust pictures hanging crookedly on my walls because of vibration. That is of no concern to you, but it should peak your curiosity about the impact of noise and vibration on the wetlands through which the trains pass. Trying to estimate the cumulative impact of four times as many trains on these environmentally sensitive areas is a tragic scenario I hope we never witness because by then it will be too late.

Please challenge the FEC to produce scientific data to support its claim that there will be minimal environmental impact on the wetlands under your supervision.!

Thank you.

Sincerely, Mary Hine



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

sally castle

8030 se little harbor dr.h-1 hobe sound fl.33455

Dear Mr. Phillips,

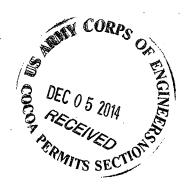
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Sincerely, sally castle



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Eleanor W Durling

8148 SE Golfhouse Drive Hobe Sound, FL 33455

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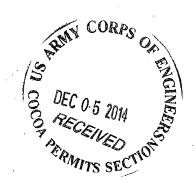
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Sincerely, Eleanor W Durling



Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Pamela W. White

11418 SE Plandome Drive Hobe Sound, FL 33455

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TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Steve Wolfson

1748 Jupiter Cove Dr #423

Jupiter Fl 33469

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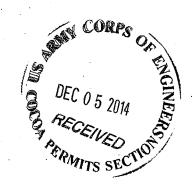
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Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Donna Davis

246 lake dora dr west palm beach fl 33411

Dear Mr. Phillips,

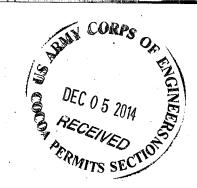
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Please challenge the FEC to produce scientific data to support its claim that there will be minimal environmental impact on the wetlands under your supervision.!

Thank you.

Sincerely, Donna Davis



TO:

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

T Lytle

4748 NW Winter Oak Ct Jensen Beach, FL 34957

Dear Mr. Phillips,

This letter is being written to request the Army Corps of Engineers hold a public meeting on the topic of All Aboard Florida's (AAF) wetlands application. This letter is written to you within the DEIS comment period ending December 3, 2014.

You have asked for a reason as to why a public hearing is necessary.

There are numerous reasons but the primary one is lack of information, partial information or misleading information. The public has been only provided with 30% plans by AAF. Also, those partial plans are changing daily as discussed at a FRA DEIS hearing in Stuart, Florida.

Specifically, there is partial information at crossings only. There is no information between crossings. Further, the plans for crossing which are addressed, only offer partial information and only within the right of way. There is no information outside of the right of way where obvious environmental impact will occur. Where wetlands are present within the right of way and double tracking occurs, we are given no information on construction work and resulting permanent structures effecting wetlands, .

This single focus on environmental impact only within the right of way is taken to an extreme throughout the DEIS. It pretends that train whistle noise will only be heard within the right of way and not outside. In similar fashion, train and rail vibrations are assumed to only occur within the right of way. It assumes nothing will be felt or encountered outside of it.

This lack of transparency and lack of understandable information must be corrected.

A supplemental DEIS is necessary and it must contain 90% construction plans and supporting information for Florida residents to fairly understand, judge and comment on this project.

That information should be presented in a public forum conducted by the Army Corps of Engineers.

The Army Corps of Engineers must hold a pubic hearing.

Thank you for considering my point of view.

Sincerely, T Lytle

TO:

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926



FROM:

Isabel Shattuck

7897 SE Loblolly Bay Drive Hobe Sound, FL 333455

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COCOA PROPERTY CORPS OF THE COCOA PRINTED SECTION SHIPS

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: PEG NORTON

1704 COCONUT DRIVE FORT PIERCE, FL 34949

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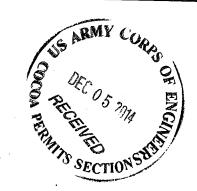
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Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Willard Wirth

8030 SE Little Harbour Drive Hobe Sound, FL 33455

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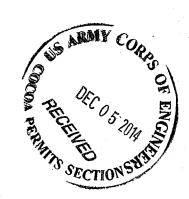
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Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Ronnie Anderson

68 royal oak court1021 vero beach fl 32962

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COCOS TON SHARING SECTION SHARING

TO:

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Marsha J Adams

1795 N Garden Grove Circle, Vero Beach FL 32962

Dear Mr. Phillips,

Every time we read something else about Florida East Coast Railroad's proposal to add a ridiculous number of trains to its right-of-way between Miami and Orlando, I find yet another reason to question the sanity of the investors behind it. This time it is the environmental impact, and hence our plea to you to play serious hardball with the FEC!

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Thank you.

Sincerely, Marsha J Adams



TO:

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Suzanne Ryan

116 Via Castilla, Jupiter, florida 33458

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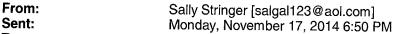
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Sincerely, Suzanne Ryan





To: Phillips, Andrew W SAJ

Subject: [EXTERNAL] A Public Hearing Is Needed - The Environmental Impact Statement for All

Aboard Florida Does Not Adequately Address Environmental Issues

My Name: Sally Stringer

My Email: salgal123@aol.com

My Address:

1675 SW Crossing Circle Palm City, FL 34990

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TO:

Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

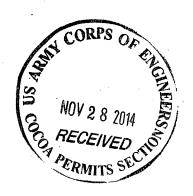
Cocoa, Florida 32926

FROM:

Patrick Morris

815 Ardmore Rd.

West Palm Beach, FL 33401



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NOV 2 8 2014 EE ROOM PERMITS SECTION

TO: Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: THOMAS KANE

1414 SHIRLEY COURT, LAKE WORTH FL 33461

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Sincerely, THOMAS KANE

TO:

Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Danielle Ohanesian

825 center street 52b Jupiter 33458

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Sincerely, Danielle Ohanesian TO: Andrew Phillips

Cocoa Permits Section

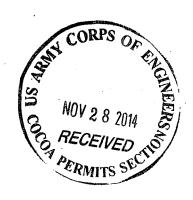
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NOV 2 8 2014 EERS OF ENGINEERS OF RECEIVED TO PERMITS SECTION

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FROM:

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825 center street 52b Jupiter 33458

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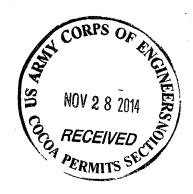
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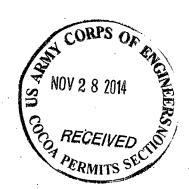
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Sincerely,
Danielle Ohanesian

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Susan E Spring 1821 S E Boma Ave. Port St. Lucie, FL 34952

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TO: Andrew Phillips Army Corps of Engineers

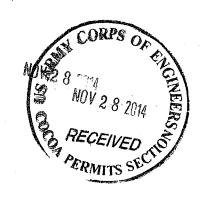
Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Thomas Frederick

1605 Majorca Place Vero Beach, FL 32967



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TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Bernadette Molano

1612 parkway court Apt.2 Greenacres 33413 FL



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TO: Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Ca

Carole Tronolone

Sebastian, florida 32958

The East Coast of Florida has topography unique to the United States, and is not suited for railway expansion.

All Aboard Florida will significantly impact boaters who must cross under railway tracks and use drawbridge access to open water, as well as businesses dependent on those boaters, therefore impacting the economy, recreation and quality of life. Reports from a significant number of boaters indicate that they would no longer use these recreational areas and would not make their usual stops here.

4.1.3-C Navigational Report: Indicates a wait time of approximately 17.6 minutes of wait time for boats during train crossings at the St. Lucie River Crossing, while glossing over the actual impact of boating and boating businesses in the area, where at time several boats are stacked up waiting for trains to cross.

The study describes the impact as "minimal." It is difficult to believe than an additional 32 trains plus 20 freight trains plus more additional freight coming up from Miami crossing the New River would not have any impact.

The New River bridge would be closed 6.5 hours per day: 30 times a day for an average of 13 minutes vs. 10 times a day currently for an average of 19 minutes.

The Loxahatchee River Bridge currently is used by about 20 trains a day and the bridge is down and blocking marine traffic for about 20 minutes each time. The Loxahatchee span would be closed 8.4 hours per day: 42 times a day for an average of 12 minutes vs. 10 times a day for an average of 19 minutes.

The proposed additional AAF passenger train traffic will add at least one additional bridge lowering each hour — two additional lowerings unless the northbound and southbound trains cross at the exact same time, which is unlikely. That's 40 to 60 minutes each hour with the bridge being down, blocking all boat traffic, including emergency boats operated by the U.S. Coast Guard, the Jupiter Police, the Tequesta Police and the Florida Fish and Wildlife Conservation Commission.

Table 2.2-3 indicates 746 out of 900 Martin County's river marinas are affected by rail traffic, clearly showing the detriment of increased trains. The EIS indicates that the marine industry for the St. Lucie River was \$523.7 million in December 2013. The EIS state St. Lucie River has 1,307 slips; over half are commercial. Delayed boating with the impact these businesses and the economy. I refer to the EIS informational table:

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RECEIVE

The draft continues to misrepresent: "The St. Lucie River represents approximately 82.9% of the marine activity in Martin County and 15.3% in St. Lucie County. Because the economic activity associated with the St. Lucie River is located in both Martin and St. Lucie Counties, the total economic value of this river is equivalent to 82.9% of the economic value of the marine industry in Martin County plus 15.3% of the economic value of the marine industry in St. Lucie County, resulting in a total economic value of \$648.8 million. This total value is comprised of \$481.3 million in direct expenditures, \$79.4 million in indirect effects, and \$88.1 million in indirect effects. This activity supports a total of 6,420 jobs and \$186.6 million in personal income (see Table 5.2-9)."

The EIS does not address the time trains might stand in queue waiting for the drawbridges to open and close and how these standing trains might further impact railway crossings while they block these crossings during their wait, further impacting all of the above problems caused by increased train traffic.

Sincerely, Carole Tronolone TO: Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Amy Boyd

3790 Spinnaker Court Fort Pierce, FL 34946

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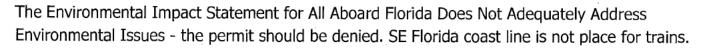
Sincerely, Amy Boyd TO: Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: william obrien

3854 outlook ct Jupiter, fla 33477



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Sincerely, william obrien

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Sincerely, Sally Stringer

Recipients

Designated Comments Email as Provided In EIS Draft Governor Rick Scott Senator Marco Rubio Senator Bill Nelson Ananth Prasad Florida Department of Transportation Andrew Philips - US Army David Keys Evelyn Smart - Coast Guard Congressman Paul Ryan





Phillips, Andrew W SAJ

From:

edermatt@comcast.net

Sent:

Thursday, October 23, 2014 7:56 PM

To:

Phillips, Andrew W SAJ

Subject:

[EXTERNAL] All Aboard Florida Project

Dear Mr. Phillips:

After reviewing a significant portion of the Draft Environmental Impact Statement (DEIS) I would like to share with you some comments and concerns I have specifically on the St. Lucie River draw bridge portion of the report as well as the overall content of the report.

First of all, I question the impartiality of how the report was generated and how that influenced the accuracy of the contents of the report. The fact that the parent company of All Aboard Florida (AAF) Florida East Coast Railway (FECR) paid a consulting firm, the Louis Berger Group (LBG), to generate the important data that supports the AAF position and pass that data on to the US government to write the report clearly indicates that the report is biased in AAF's favor. The following analysis of some of the data contained in the report will illustrate that point of view.

The entire projects economic feasibility is based on ridership projections. Without substantial ridership the project is doomed to be a financial disaster which AAF is asking the US taxpayer to subsidize in case of a default. The DEIS makes the point page xxx that ridership is first and foremost determined by the point to point travel time. Why the report chose the acceptable time to be 3hours and 15 minutes is beyond common sense. Ridership is driven primarily by cost and not by time duration. If there is any doubt about that subject one only needs to examine the current air travel industry. Most passengers search for the lowest airfare period, except perhaps the occasional last minute business traveler that has no other choice. This brings up the most contentious point of the entire report. There is absolutely no mention of what the fare for the different segments might be. Any serious business plan must contain that information. Without the fare information how can there be credible ridership projection?

The argument that Florida's population growth needs this passenger rail line to counter the overcrowding of the I-95 and Florida Turnpike is only partially true. The data on page xx shows that the Miami to WPB vehicle traffic is indeed at its capacity. However, from WPB northward, the combined I-95 and Florida Turnpike projected vehicle traffic will not reach capacity until 2040. Where is the great urgency to have a passenger rail service north of WPB when the current highways won't reach capacity for another 25 years? Furthermore, most population growth will probably be a significant distance west of the FECR line where most of the new development is occurring. Hence to get access to only 2 train stops will require the use of personal automobile or other transportation to get to the stations. If passengers will actually choose this two mode transportation, which is extremely doubtful, is there sufficient parking spaces right at the stations?

Another highly misleading data is the use of average gate closure time. While the 1min 30sec is probably a realistic assessment for road crossings at fast speeds, it does not take into account the worst case scenario which will take place at the bottle neck across the St. Lucie River. Since this bridge will remain a single track bridge the potential for huge backups for boats on the river and vehicle traffic just north and south of the railroad bridge is a reality. The worst case scenario is that a north bound freight train and a north bound passenger train as well as southbound freight train and a southbound passenger train are approaching the St. Lucie River bridge at the same time. Assuming

that the two passenger trains will pass over the bridge first and the two freight trains will either have to slow down or stop and accelerate back up to allowable speed the total time for bride closure can be much longer than the projected time of xx minutes, especially since the freight trains can be up the 12000 ft in length. This not only affects boat traffic but major vehicle arteries that would be closed much longer than advertised in the DEIS. AAF should be challenged to provide this local closure time projection to provide the residents of Stuart with the impact of this project.

Something else that is missing in this report is a probabilistic analysis of the potential of train mishaps occurring since there will be significantly more total train traffic. The curvature of the track just north of the St Lucie River does not allow straightening the track since US 1 borders the west side of the track, the outside of the track curve, and is still in the single track bottle neck area. This concern is based on a potential disaster if an accident were to happen at the bridge and a toxic chemical spill could ruin the river environmentally and the local area economically for many years. We all remember the BP oil spill in the Gulf, and accidents do happen and most like in the congested bottle neck areas. A freight train did derail just north of the bridge in the sharp curvature section of the track in 2004, it is more than a possibility it is reality.

For the sake of brevity only some of many contentious points are mentioned here, there are many more, including what the real purpose of the project is.

In summary, upon closer examination this report is so biased with false and misleading data that there is only one possible recommendation. The DEIS must be rejected in its entirety and AAF denied to proceed with phase II of the project until such time that an impartial DEIS is produced that clearly and in an unbiased way details the impact to the Treasure coast area.





Phillips, Andrew W SAJ

From:

edermatt@comcast.net

Sent:

Thursday, October 23, 2014 8:31 PM

To:

Phillips, Andrew W SAJ

Subject:

[EXTERNAL] Fwd: AAF DEIS Comments By Mistake

Please accept my sincere apologies for inadvertently sending you a very, very rough draft of my comments on the AAF project. I will send you the final version in a few days.

Sincerely,

Matt Eder

R.C.DIX,SR. 2424 Burns Ave. Melbourne, F1 32935 321-254-4779

Mr. Andrew Phillips Cocoa Permits Section 400 High Point Dr., Suite 600 Cocoa, Fl 32926

November 4, 2014

RE:

Florida Today Article on All Aboard Florida, 11/4/2014.

REF:

Review process concerning wetlands, waterways & bridges.

Dear Mr. Phillips:

I have some concerns about this project and the proposed construction along the SR 528 corridor, east to west.

Would you be able to provide me some type of map showing the proposed construction area(s) that shows the proposed bridges and what types of crossing are proposed to cross SR 520, I-95 and local rural roads.

Can you answer at this time, is the question of future road crossings being addressed in this application process and if not why not.

Thanking you in advance for your time and attention in this matter, \boldsymbol{I} am,

Sincerely

RCDSR/dr cc/file **TO:** Andrew Phillips Army Corps of Engineers

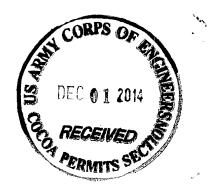
Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Susan Lyle

4260 Gator Trace Ave. #D Fiort Pierce, FL 34982



The Corps of Engineers should not issue a permit for the destruction of wetlands when the primary beneficiary is a private, for-profit corporation. Instead of filling wetlands, all crossings of wetlands should be on elevated trestles. That is a minimization technique that might survive a legal challenge.

Fill in wetlands is likely to alter surface water flows and hydrology and adversely affect aquatic organisms. The Corps should deny the All Aboard Florida permit application.

Sincerely, Susan Lyle

cc: Recipients: Andrew Phillips, Army Corps of Engineers, Congressman Patrick Murphy, Senator Marco Rubio

Please troug paradisking for the first to the formation of the formation of the formation of the first to the formation of th

Phillips, Andrew W SAJ

From:

Cheryl Kozloff [cheryl@kozloff.net]

Sent:

Friday, November 21, 2014 1:53 PM

To:

Phillips, Andrew W SAJ

Subject:

[EXTERNAL] A Public Hearing Is Needed - The Environmental Impact Statement for All

Aboard Florida Does Not Adequately Address Environmental Issues

My Name: Cheryl Kozloff

My Email: cheryl@kozloff.net

My Address:

7186 SE Golfhouse Drive Hobe Sound, FL 33455

Dear Mr. Phillips,

This letter is being written to request the Army Corps of Engineers hold a public meeting on the topic of All Aboard Florida's (AAF) wetlands application. This letter is written to you within the DEIS comment period ending December 3, 2014.

You have asked for a reason as to why a public hearing is necessary.

There are numerous reasons but the primary one is lack of information, partial information or misleading information. The public has been only provided with 30% plans by AAF. Also, those partial plans are changing daily as discussed at a FRA DEIS hearing in Stuart, Florida.

Specifically, there is partial information at crossings only. There is no information between crossings. Further, the plans for crossing which are addressed, only offer partial information and only within the right of way. There is no information outside of the right of way where obvious environmental impact will occur. Where wetlands are present within the right of way and double tracking occurs, we are given no information on construction work and resulting permanent structures effecting wetlands, .

This single focus on environmental impact only within the right of way is taken to an extreme throughout the DEIS. It pretends that train whistle noise will only be heard within the right of way and not outside. In similar fashion, train and rail vibrations are assumed to only occur within the right of way. It assumes nothing will be felt or encountered outside of it.

This lack of transparency and lack of understandable information must be corrected.

A supplemental DEIS is necessary and it must contain 90% construction plans and supporting information for Florida residents to fairly understand, judge and comment on this project.

That information should be presented in a public forum conducted by the Army Corps of Engineers.

The Army Corps of Engineers must hold a pubic hearing.

Thank you for considering my point of view.

Sincerely, Cheryl Kozloff

Recipients

Designated Comments Email as Provided In EIS Draft Governor Rick Scott Senator Marco Rubio Senator Bill Nelson Ananth Prasad Florida Department of Transportation Andrew Philips - US Army David Keys Evelyn Smart - Coast Guard Congressman Paul Ryan TO:

Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

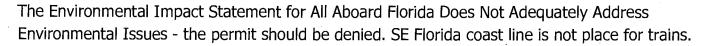
Cocoa, Florida 32926

FROM:

Karen Gaskill

1347 winding oak circle west

Vero beach fl32963



Comments regarding the EIS "Public Meeting" in Stuart from Greg Braun, an ecologist with over 25 years experience working in marine, estuarine, freshwater wetlands and upland habitats in Florida, the southeastern U.S., the Bahamas and the Caribbean.

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We need to be protecting our life support systems that remain on earth. As long as Environmental Impact Statements are done by consultants working on behalf of project proponents, questions of thoroughness will remain."

Sincerely, Karen Gaskill

cc: Recipients: Designated Comments Email as Provided In EIS Draft, Governor Rick Scott, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Andrew Philips - US Army, David Keys, Evelyn Smart - Coast Guard

TO:

Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

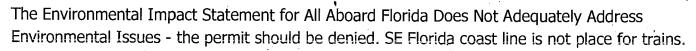
Cocoa, Florida 32926

FROM:

Victoria merci

1449 Monroe St

Hollywood



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Sincerely, Victoria merci

cc: Recipients: Designated Comments Email as Provided In EIS Draft, Governor Rick Scott, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Andrew Philips - US Army, David Keys, Evelyn Smart - Coast Guard TO: Andrew Phillips

Cocoa Permits Section
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Marilyn Suarez

291 SE Wallace Terrace, Port St Lucie, FL 34983



It is not just a little problem of impatient "yachties" waiting. As illustrated by Barbara Cook, The St. Lucie River is not just another Florida river. It stands apart from the New River and Loxahatchee River and Miami River because it is not merely a vessel thoroughfare through some county roads. It is the equivalent of the Panama Canal for vessels transiting via the Okeechobee Waterway from the Atlantic Ocean to the Gulf of Mexico. Just as the Panama Canal is the only way to get from the Atlantic to the Pacific without going around notorious Cape Horn, the Okeechobee Waterway is the only way for vessels to transit from the Gulf of Mexico to the Atlantic Ocean without going south around the Florida Keys (for shallow-draft vessels) or Key West (for deep-draft vessels).

The railroad trestle across the St. Lucie River in Stuart is the motor vehicle equivalent of a traffic bottleneck closing Interstate 95, possibly for the majority of each daylight hour, considering All Aboard Florida plans of 32 transits per day, with most, if not all, during daylight hours. In its closed position, the trestle allows passage of boats that require clearance of less than of 6.2 feet, only the tiniest of boats. The trestle is not just another modern drawbridge. It is an ancient 100-year-old mechanism that opens and closes with the speed of a backward-facing turtle. It thus requires closures commencing well in advance of any approaching train, with sufficient advance time to alert and slow commercial barge traffic to complete passage prior to commencing its downward path. The Environmental Impact Statement says a closure cycle takes 15 minutes. That is not what I and others have measured, from red light to green light to coordination with opening the old Roosevelt vehicle bridge a few feet to the west of the trestle. Every time I have passaged the trestle, it takes 30 minutes to complete an open-and-close cycle, measured from the time the trestle red light heralds an approaching train, when vessels must halt their approach and when the old Roosevelt bridge tender will no longer open on request, including the time when the train passes sufficiently far to permit commencement of the closing process, to the time the green light once again allows passage of vessels and the old Roosevelt Bridge tender will once again open on request "after vehicle traffic clears".

The plan is for 32 All Aboard Florida mostly daylight-traveling trains. Add that to the current 22 freight trains. Even assuming all the freight trains travel at night (which they do not), at 30 minutes per event that is 16 hours when boat traffic cannot passage! That is more daylight hours than there are in December. That effectively closes down Florida's Panama Canal completely to the thousands of vessels that pass through the St. Lucie Lock on their passage from the Gulf of Mexico to the Atlantic Ocean. Those vessels include the new yachts that manufacturers bring to and from the boat shows in Miami, Ft. Lauderdale, St. Pete, Newport and beyond, the many commercial barges, the yachts of cruisers and snowbirds headed home or to the Bahamas or to the Gulf on their way to Mexico, Texas and other states north and west, as well as the many casual recreational local boaters who live on the west side of the trestle.

It is not just about impatient yachties having to wait. The Okeechobee Waterway is a lifeline for Florida vessels transiting between the Gulf and the Atlantic, a lifeline that All Aboard Florida threatens to choke to its waterway death.

Sincerely, Marilyn Suarez TO:

Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

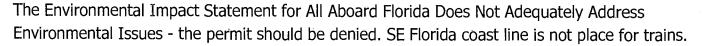
Cocoa, Florida 32926

FROM:

William Lester

7770 SE Little Harbour Dr. Unit A-2

Hobe Sound, FL 33455



Comments regarding the EIS "Public Meeting" in Stuart from Greg Braun, an ecologist with over 25 years experience working in marine, estuarine, freshwater wetlands and upland habitats in Florida, the southeastern U.S., the Bahamas and the Caribbean.

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Sincerely, William Lester

cc: Recipients: Designated Comments Email as Provided In EIS Draft, Governor Rick Scott, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Andrew Philips - US Army, David Keys, Evelyn Smart - Coast Guard

TO:

Andrew Phillips

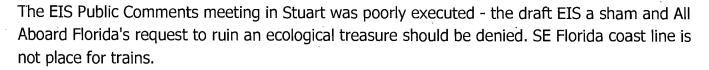
Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Ruth Shunick

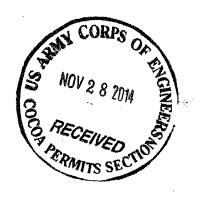
20 Orange Ave 401 FL 34950



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Sincerely, Ruth Shunick

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TO:

Andrew Phillips

Cocoa Permits Section

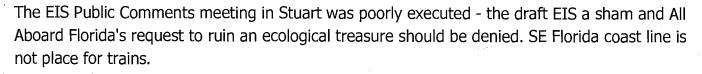
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Jane Gianoulis

3135 3rd pl Vero Beach Florida 32968



Comments regarding the EIS "Public Meeting" in Stuart from Greg Braun, an ecologist with over 25 years experience working in marine, estuarine, freshwater wetlands and upland habitats in Florida, the southeastern U.S., the Bahamas and the Caribbean.

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Sincerely, Jane Gianoulis **TO:** Andrew Phillips

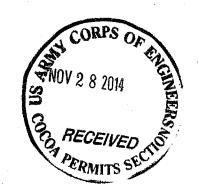
Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: b dobson

9586 Fleming Grant Rd Sebastian FL 32976



The Environmental Impact Statement for All Aboard Florida Does Not Adequately Address Environmental Issues - the permit should be denied. SE Florida coast line is not place for trains.

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Cocoa Permits Section

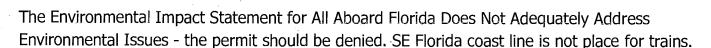
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Joe Hackett

111 Ashley Ct

Jupiter, FL 33458



Comments regarding the EIS "Public Meeting" in Stuart from Greg Braun, an ecologist with over 25 years experience working in marine, estuarine, freshwater wetlands and upland habitats in Florida, the southeastern U.S., the Bahamas and the Caribbean.

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Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Robert Lewis

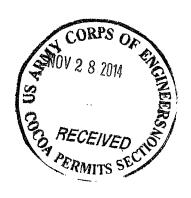
520 6th Street, Vero Beach, FL. 32962

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Sincerely, Robert Lewis

SORPH CORPS OF THE PERMITS SECTIONS

TO: Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: thomas patrell

140 aldea dr. Sebastian, fl. 32958

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Sincerely, thomas patrell

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Shari

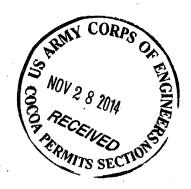
211 SW Gettysburg Dr Port Saint Lucie

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Sincerely, Shari

TO:

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Charles M. Brennan

281 S. Beach Rd.

Hobe Sound, FL 33455

Dear Mr. Phillips,

Florida has only a limited number of natural resources. We don't have oil or copper mines or endless forests. What we do have is water. And, water is one thing we can't live without.

That's why we ask that you conduct public hearings immediately on the All Aboard Florida proposal that threatens our precious wetlands. These areas are part of our most valuable natural resource and AAF is likely to contaminate these wetlands by running 32 diesel passenger trains through them every day.

How are the herons, the egrets and other wildlife supposed to survive the constant noise, vibrations and diesel fuel exhaust from these trains? In combination with the expected increase in freight traffic, birds and animals will be bombarded every day with more than 50 man-made invasions.

In the Draft Environmental Impact Statement (DEIS) and their own documents All Aboard Florida constantly claims they will improve quality of life. Whose life are they talking about? Surely not the birds who live in the wetlands, nor the humans who depend on underground water sources for every day living.

Water is one of our state's few natural resources. We must preserve this forever. Please do not permit All Aboard Florida to invade our wetlands without even allowing the public to offer a countering point-of-view based on facts. Schedule public hearings on the wetlands to let our voices be heard.

Thank you for your consideration.

Smunated

Sincerely,

cc: Recipients: Andrew Phillips, Army Corps of Engineers, Congressman Patrick Murphy, Senator Marco Rubio

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Laura Williams

24 Castle Hill Way Stuart, Fl 34996



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FROM: Margaret Carpenter

4179 SE Henley Lane, Stuart, FL 34997

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TO: Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: James Markum

1347 winding oaks circle west

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TO:

Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Karen

Boca Raton

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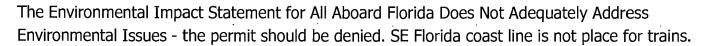
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Karen Hudon

4900 SE Hanson Circle

Stuart, FL 34997



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CORPS OF EN NOV 2 8 2014 CONTENTS SECTIONS

SO RECEIVED TO SERVICE SECTIONS

PERMITS SECTIONS

TO: Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Ingrid Peters

2273 SE Bowie Street port St lucie Fl 34952

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Andrew Phillips Army Corps of Engineers Cocoa Permits Section 400 High Point Drive Cocoa, FL 32926 November 23, 2014

Dear Mr. Phillips,

I reside at 5958 SE Mourning Dove Way in Hobe Sound, Florida, 33455. Every time I read something else about Florida East Coast Railroad's proposal to add a ridiculous number of trains to its right-of-way between Miami and Orlando, I find yet another reason to question the sanity of the New York investors behind it. This time it is the environmental impact, and hence my plea to you to play serious hardball with the FEC.

The increasingly controversial DEIS commissioned and paid for by the railroad asserts that noise and vibration will be contained within the right-of-way. Really?! I have lived for 20 years about three hundred yards from the track. While I have tuned out the noise of the rumbling freight trains, I still have to straighten pictures hanging crookedly on my walls because of vibration. That is no concern of yours, but I hope it peaks your curiosity about the impact of noise and vibration on the wetlands through which these trains pass. Trying to estimate the cumulative impact of four times as many trains on these environmentally sensitive areas is a tragic scenario I hope we never witness because by then it will be too late.

Please challenge the FEC to produce scientific data to support its claim that there will be minimal environmental impact on the wetlands under your supervision.

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Thank you.

Rodney Day

cc: Governor Rick Scott
Senator Joe Negron
Senator Thad Altman

Reps. John Mica, Corrine Brown, Daniel Webster, Lois Frankel

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Robert Lewis

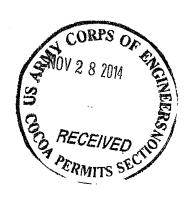
520 6th Street, Vero Beach, FL. 32962

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Sincerely, Robert Lewis

SOR RECEIVED TO PERMITS SECTION

TO: Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: thomas patrell

140 aldea dr. Sebastian, fl. 32958

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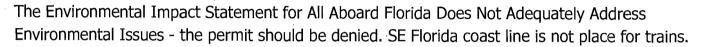
Cocoa Permits Section
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Shari

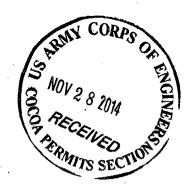
211 SW Gettysburg Dr Port Saint Lucie



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TO:

Andrew Phillips Army Corps of Engineers

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Cocoa, Florida 32926

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Charles M. Brennan

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Hobe Sound, FL 33455

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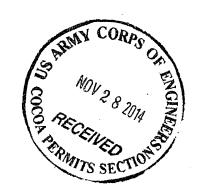
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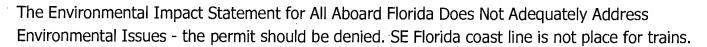
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FROM:

Margaret Carpenter

4179 SE Henley Lane, Stuart, FL 34997



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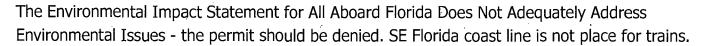
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Boca Raton



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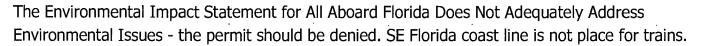
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Sincerely, Karen Hudon

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TO: Andrew Phillips

Cocoa Permits Section
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Ingrid Peters

2273 SE Bowie Street port St lucie Fl 34952

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Sincerely, Ingrid Peters



Andrew Phillips Army Corps of Engineers Cocoa Permits Section 400 High Point Drive Cocoa, FL 32926

Dear Mr. Phillips,

November 23, 2014

I reside at 5958 SE Mourning Dove Way in Hobe Sound, Florida, 33455. Every time I read something else about Florida East Coast Railroad's proposal to add a ridiculous number of trains to its right-of-way between Miami and Orlando, I find yet another reason to question the sanity of the New York investors behind it. This time it is the environmental impact, and hence my plea to you to play serious hardball with the FEC.

The increasingly controversial DEIS commissioned and paid for by the railroad asserts that noise and vibration will be contained within the right-of-way. Really?! I have lived for 20 years about three hundred yards from the track. While I have tuned out the noise of the rumbling freight trains, I still have to straighten pictures hanging crookedly on my walls because of vibration. That is no concern of yours, but I hope it peaks your curiosity about the impact of noise and vibration on the wetlands through which these trains pass. Trying to estimate the cumulative impact of four times as many trains on these environmentally sensitive areas is a tragic scenario I hope we never witness because by then it will be too late.

Please challenge the FEC to produce scientific data to support its claim that there will be minimal environmental impact on the wetlands under your supervision.

Thank you.

Rodney Day

cc: Governor Rick Scott
Senator Joe Negron
Senator Thad Altman

Senator I nad Altman Reps. John Mica, Corrine Brown, Daniel Webster, Lois Frankel **TO:** Andrew Phillips

Cocoa Permits Section

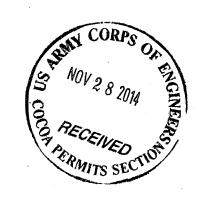
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Joe H

Abacoa

Jupiter, FL 33458



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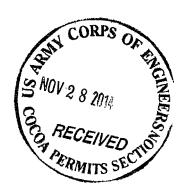
TO: Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

gabriel pace

FROM:

7145 se cricket court stuart fl 34997



It is not just a little problem of impatient "yachties" waiting. As illustrated by Barbara Cook, The St. Lucie River is not just another Florida river. It stands apart from the New River and Loxahatchee River and Miami River because it is not merely a vessel thoroughfare through some county roads. It is the equivalent of the Panama Canal for vessels transiting via the Okeechobee Waterway from the Atlantic Ocean to the Gulf of Mexico. Just as the Panama Canal is the only way to get from the Atlantic to the Pacific without going around notorious Cape Horn, the Okeechobee Waterway is the only way for vessels to transit from the Gulf of Mexico to the Atlantic Ocean without going south around the Florida Keys (for shallow-draft vessels) or Key West (for deep-draft vessels).

The railroad trestle across the St. Lucie River in Stuart is the motor vehicle equivalent of a traffic bottleneck closing
Interstate 95, possibly for the majority of each daylight hour, considering All Aboard Florida plans of 32 transits per
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It is not just about impatient yachties having to wait. The Okeechobee Waterway is a lifeline for Florida vessels transiting between the Gulf and the Atlantic, a lifeline that All Aboard Florida threatens to choke to its waterway death.

Sincerely, gabriel pace

CORPS OF ENGINEERS NOV 2 8 2014
SO CON RECEIVED HOS PERMITS SECTION

TO: Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Julia Clark

2069 NW Estuary Ct Stuart, FL 34994

The Environmental Impact Statement for All Aboard Florida Does Not Adequately Address Environmental Issues - the permit should be denied. SE Florida coast line is not place for trains.

Comments regarding the EIS "Public Meeting" in Stuart from Greg Braun, an ecologist with over 25 years experience working in marine, estuarine, freshwater wetlands and upland habitats in Florida, the southeastern U.S., the Bahamas and the Caribbean.

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We need to be protecting our life support systems that remain on earth. As long as Environmental Impact Statements are done by consultants working on behalf of project proponents, questions of thoroughness will remain."

Sincerely, Julia Clark

TO:

Andrew Phillips

Cocoa Permits Section

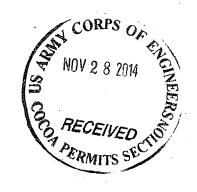
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

james crawford

929 nw 11th, terrace stuart fl. 34994



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TO: Andrew Phillips

Cocoa Permits Section

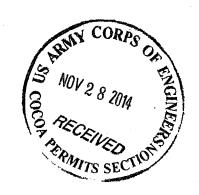
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Bellamy Jerry

8900 First Tee Road

Port Saint Lucie, Fl 34986



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TO: Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: JoAnn

JoAnn Marshall

1870 Cobis Drive

Vero Beach, FL 32960



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Sincerely, JoAnn Marshall

Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

TO:

Dawn Z

Abacoa

Jupiter, FL 33458



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Sincerely, Dawn Z

SA NOV 2 8 2014 RECEIVED TO PERMITS SECTION

TO: Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: len sucsy

6598 SE Roanoke Court Hobe Sound, FL 33455

The EIS Public Comments meeting in Stuart was poorly executed - the draft EIS a sham and All Aboard Florida's request to ruin an ecological treasure should be denied. SE Florida coast line is not place for trains.

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TO:

Andrew Phillips

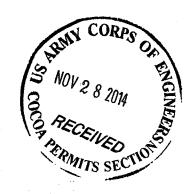
Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

John Bunton

2530 Marathon Ln. Ft. Lauderdale Fl. 33312



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Sincerely, John Bunton TO:

Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Tracy Sorensen

5321 Banana Ave, Cocoa Fl

The EIS Public Comments meeting in Stuart was shoddy.

Comments regarding the EIS "Public Meeting" in Stuart from Greg Braun, an ecologist with over 25 years experience working in marine, estuarine, freshwater wetlands and upland habitats in Florida, the southeastern U.S., the Bahamas and the Caribbean.

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If the right person could be located, answers were often vague or un-enlightening. Several attendees with experience in the financial world who wanted to pose questions searched unsuccessfully to find someone who could address detailed questions about financing and collateral.

Answers to detailed questions on potential ecological impacts were underwhelming — "No", they couldn't say how many territories of the Florida Scrub-jay (a state-listed and federal listed protected species) would be bisected by the train corridor in Jonathan Dickinson State Park. "No", they had no idea how many gopher tortoise burrows were present within the rail alignment (the State of Florida's "setback" for protection is 25 ft from the burrow entrance and the protection zone is in place even if the entrance is on a neighboring property owner). "No" they even weren't aware that the railway line straddles the Savannas Preserve State Park, which is home to scrub jays, gopher tortoises and endangered plants that are found practically nowhere else in the world. "No", they couldn't explain whether or not the addition of additional tracks (double-tracking or triple tracking) would involve removal of natural habitat or how much of the endangered scrub habitat would be converted to railway line.

Without answers to these and other similar level-of-detail questions, it is somewhere between surprising and unimaginable that the U.S. Fish and Wildlife Service and other state environmental agencies could "sign off" that the project's environmental impact would be insignificant.

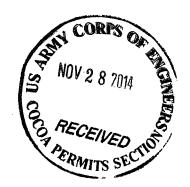


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Sincerely, Tracy Sorensen TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

Larry Fox

2600 SE Ocean Blvd. Stuart, Florida

Please don't issue a permit for wetland destruction without giving the public the opportunity to understand the potential short-term and long-term impacts of the project with a public hearing.

To quote Greg Braun, noted marine and wetland ecologist:

"It has taken me a while to catch on to the value of wetlands. Yes, I will admit that, for many years, I looked at them as wastelands - swamps, bogs, bug-infested places where my feet get wet and that I'd avoid whenever I could.

But as time has passed, and I've begun to learn about wildlife habitat, fisheries, groundwater percolation, evapotranspiration, the hydrologic cycle and the surficial aquifer, I'm now an advocate for wetlands. I like to watch the herons, egrets and even pre-historic looking wood storks as they forage in shallow wetlands. I've learned that wetlands are the natural resource equivalent of our kidneys, soaking up stormwater runoff during the rainy season, up-taking the nutrients through plant photosynthesis and filtering pollutants as our underground water table is re-charged.

I'm concerned, now that I'm aware that the All Aboard Florida project is requesting approval from the Corps to destroy over 160 acres of wetlands. I've tried to sift through the 1000+ pages of the Draft Environmental Impact Statement to learn more about where the wetlands are that would be impacted, to get an understanding of their relative value, how the avoidance, minimization and mitigation procedures have been followed, and to understand if buying mitigation credits will adequately offset the loss of existing wet lands. Unfortunately, I'm still unclear on a number of detailed issues, including whether or not double-tracking, side lanes and triple-tracking will occur in wetlands that I value."

We respectfully ask that the Corps of Engineers hold a series of public hearings at locations along the rail route. You hold the future of these precious, limited wetlands in your hands. Please give interested members of the <u>public the opportunity to focus on the</u>

watersheds that will be impacted and get a better understanding of the extent to which destroying wetlands will adversely affect bird foraging habitat, fish populations and the Indian River Lagoon.

Sincerely,

Larry Fox

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: scott sheridan

594 banyan dr

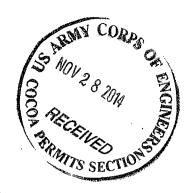


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The draft continues to misrepresent: "The St. Lucie River represents approximately 82.9% of the marine activity in Martin County and 15.3% in St. Lucie County. Because the economic activity associated with the St. Lucie River is located in both Martin and St. Lucie Counties, the total economic value of this river is equivalent to 82.9% of the economic value of the marine industry in Martin County plus 15.3% of the economic value of the marine industry in St. Lucie County, resulting in a total economic value of \$648.8 million. This total value is comprised of \$481.3 million in direct expenditures, \$79.4 million in indirect effects, and \$88.1 million in indirect effects. This activity supports a total of 6,420 jobs and \$186.6 million in personal income (see Table 5.2-9)."

The EIS does not address the time trains might stand in queue waiting for the drawbridges to open and close and how these standing trains might further impact railway crossings while they block these crossings during their wait, further impacting all of the above problems caused by increased train traffic.

Sincerely, scott sheridan

TO:

Andrew Phillips

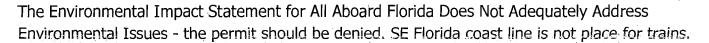
Cocoa Permits Section
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Gary Nulton

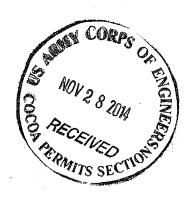
1320 10th Manor, Vero Beach, FL



Comments regarding the EIS "Public Meeting" in Stuart from Greg Braun, an ecologist with over 25 years experience working in marine, estuarine, freshwater wetlands and upland habitats in Florida, the southeastern U.S., the Bahamas and the Caribbean.

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Sincerely, Gary Nulton

TO:

Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

John Benish

1080 SE Ladner St, Port Saint Lucie, Fl.34983

The Environmental Impact Statement for All Aboard Florida Does Not Adequately Address Environmental Issues - the permit should be denied. SE Florida coast line is not place for trains.

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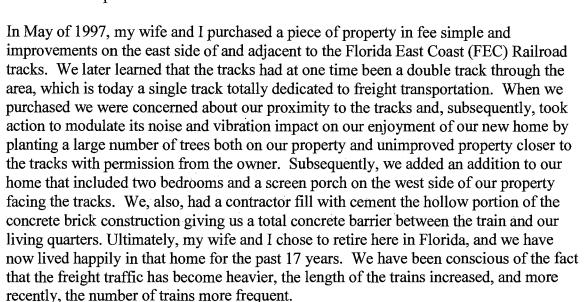
November 26, 2014

To: Mr. Andrew Phillips Cocoa Permit Section 400 High Point Drive, Ste. 600 Cocoa, FL 32926

Re: All Aboard Florida

Request for a Public Hearing before Permitting

Dear Mr. Phillips:



I am a lawyer by training who has had a career in a private practice, served as a Public Service Commissioner in the State of Missouri, was a charter member of the United States Postal Rate Commission, and then served 23 years as a corporate executive prior to retirement. As a Public Service Commissioner, I conducted hearings authorizing the take-off of intrastate passenger travel of the railroads then serving cities between St. Louis and Kansas City. The railroads were in a contest not to be the last trains authorized to discontinue service between the two cities. At the Postal Rate Commission I participated in the first rate case that authorized, among other things, raising the first-class stamp rate from six to eight cents. That first rate case lasted a full year and a half and involved drafting the rules of procedure, hearing the evidence presented by the postal service employees and customers, and making findings of fact and conclusions of law.

My wife went to work for IBM as a programmer in 1958 and then founded her own information technology services business, Systems Service Enterprises, Inc. (SSE) in 1966 that continues to this day under the leadership of our daughter. My wife was privileged to serve on the Eighth District Federal Reserve Board in St. Louis for five years, concluding her term as Chairman of the Board for the last two years.



At issue is the FEC's initiative called All Aboard Florida (AAF) to introduce high-speed rail passenger service between Miami and Orlando on its freight tracks. We will not attempt here to address the laws governing the administrative hearings and the denial of the right of cross examination by the railroad's procedures, which presumably will be addressed by the courts. Suffice it to say that the FEC Open Hearings on the Environmental Statement (EIS) draft, denied the right of citizens to be heard. The hearings were a sham. There was no hearing; it was only an opportunity for the FEC to educate the attendees about its AAF proposal.

The key concerns are summarized as follows:

Transportation:

The idea that the yet to be built locomotives, pulling passenger trains a 110 miles per hour through populated areas of the Treasure Coast, is ill-conceived. First of all, the locomotives to pull such passenger trains have not been designed yet; and no contracts for their production and delivery have been signed, in so far as any public notice has been given. Further, there is no information available about the design of the train passenger cars themselves. The public has been required to rely only on the statements from the AAF that their target for operations is sometime in 2016.

Safety:

Safety concerns have not been addressed. In fact, the only information from AAF has been that they plan to use existing rail facilities used for their freight trains, which do not travel at more than 60 miles per hours, and only then have limited space along the rail lines.

We were told by AAF representatives at the Public Open Hearing that we attended on Salerno Road on Oct. 30th that there were plans for new train signals along the line which would be specifically designed for the new high speed trains, but no further information is available. The idea of using existing freight facilities for passenger trains travelling at 110 miles per hour is without merit.

Emergency Response:

The Hobe Sound area where we own residential property along the existing freight line is accessible only by crossing the railroad tracks; and, therefore in cases of emergencies, with the increased number of closed crossings the first responders would be delayed getting critically injured or sick patients to hospitals or emergency rooms.

Real Estate Values:

The increased number of freight trains along with the addition of 32 high speed passenger trains each day will clearly reduce the value of our property that abuts the tracks. Adding a second track will literally cut into our property, further reducing the size and value.

RIFF Loan:

There has been little information about the application of a loan for \$1.6B from AAF other than the fact they plan to apply for such a loan. Such a loan will require backing by taxpayer dollars, in spite of the fact that there has been no profitable passenger travel since the 1960's.

Infrastructure:

Trying to utilize the 1930's infrastructure for a 2016 up to date transportation system is not feasible. The bridges have all they can do to handle existing freight traffic, much less trying to accommodate high speed passenger service. The St. Lucie and Loxahatchee railroad bridges badly need replacement now, as opposed to later, and certainly cannot accommodate high speed passenger travel.

In conclusion, a more rational approach to the concerns about AAF and the Treasure Coast would be to install the proposed passenger rail tracks along a new right-of-way west of the Treasure Coast connecting Miami to Orlando. Another alternative would be to utilize the existing CSX lines west of the Treasure Cost, or both. Recently, the Stuart News had an article that suggested building tracks from West Palm along the I95 and Toll Road right-of-way. Regardless of the alternatives available, it is critical that AAF be stopped so that we can preserve the peace and beautify of Florida's Treasure Coast.

Sincerely,

Howard Elliott, Jr. and Susan S. Elliott

6820 SE Wood Lark Lane

Hobe sound, FL 33455

aceelliott@aol.com

sselliott@SSEinc.com

Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Charles Bagby

46 S Beach Road

Hobe Sound, FL 33455



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Sincerely, Charles Bagby

NOV 2 8 2014 REPORTS OF ENGINEERS OF PERMITS SECTION

TO:

Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

nancy micciche

2155 se trillo st. Port st lucie fl 3495

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Sincerely, nancy micciche

Cocoa Permits Section

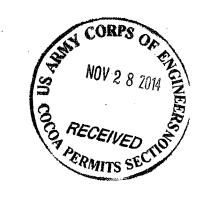
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Connie Gallon

720 Bocce Court

Palm Beach Gardens Fl. 33410



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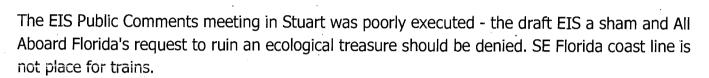
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Joann Miner

8237 Forest Hills Rd, Melrose, Fl 32666



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Andrew Phillips

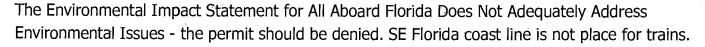
Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

david amerine

6430 baker road keystone heights fl 32656



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Sincerely, david amerine

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Bryan Fleming

6526 sw kanner hwy #330 Stuart fl 34997

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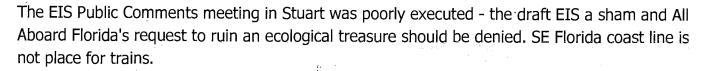
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Barbara Annear

3073 SE Doubleton Drive

Stuart FL 34997



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Andrew Phillips

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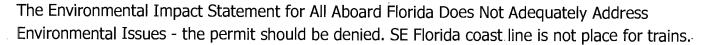
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Bonnie Dye

8361 SE Pilots Cove Terrace, Hobe Sound, FL 33455



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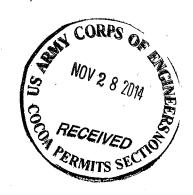
Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Joe Steib

33 Wingo street Tequesta fl.33469



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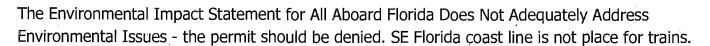
Cocoa Permits Section 400 High Point Drive, Suite 600

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FROM:

Gina Henebury

2237 Sw culpepper Port st lucie fl 34953



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TO: Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Luke Hmiel

239 Fairway East Tequesta, FL 33469

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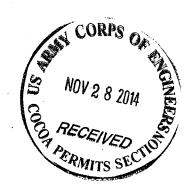
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Dawnella Weaver

1615 Thumb point Drive Fort Pierce, Florida 34949



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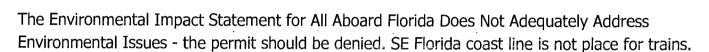
Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

mary anne daniels

5675 travelers way, fort pierce, fl 34982



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Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Deborah Lombardo

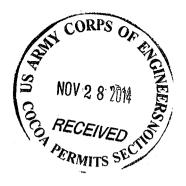
7689 SE Eagle Ave, Hobe Sound FI 33455

The Environmental Impact Statement for All Aboard Florida Does Not Adequately Address Environmental Issues - the permit should be denied. SE Florida coast line is not place for trains.

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We need to be protecting our life support systems that remain on earth. As long as Environmental Impact Statements are done by consultants working on behalf of project proponents, questions of thoroughness will remain."

Sincerely,
Deborah Lombardo

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Kevin Madden

160 S River Road Stuart, Fl 34996

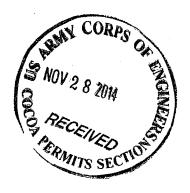


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Sincerely, Kevin Madden

Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

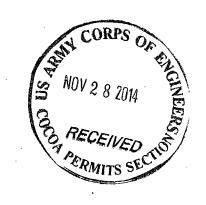
Cocoa, Florida 32926

FROM:

George MacLean

4458 SE Waterford Drive

Stuart, Florida 34997



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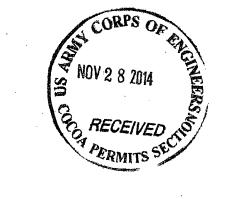
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Peter Menedis

1716 Nature Ct

Palm Beach Gardens, FL 33410



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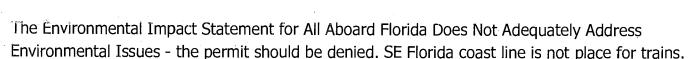
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Margaret Braunstein

5283 SW Landing Creek Drive

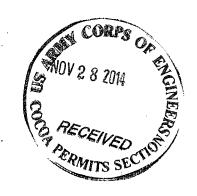
Palm City, FL 34990



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Sincerely, Margaret Braunstein

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Frederick Skibik

106 Ridge Circle, Fort Pierce, Florida 34982

The EIS Public Comments meeting in Stuart was shoddy.

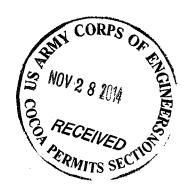
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Answers to detailed questions on potential ecological impacts were underwhelming — "No", they couldn't say how many territories of the Florida Scrub-jay (a state-listed and federal listed protected species) would be bisected by the train corridor in Jonathan Dickinson State Park. "No", they had no idea how many gopher tortoise burrows were present within the rail alignment (the State of Florida's "setback" for protection is 25 ft from the burrow entrance and the protection zone is in place even if the entrance is on a neighboring property owner). "No" they even weren't aware that the railway line straddles the Savannas Preserve State Park, which is home to scrub jays, gopher tortoises and endangered plants that are found practically nowhere else in the world. "No", they couldn't explain whether or not the addition of additional tracks (double-tracking or triple tracking) would involve removal of natural habitat or how much of the endangered scrub habitat would be converted to railway line.

Without answers to these and other similar level-of-detail questions, it is somewhere between surprising and unimaginable that the U.S. Fish and Wildlife Service and other state environmental agencies could "sign off" that the project's environmental impact would be insignificant.



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SA NOV 2 8 2014 EERS OF RECEIVED THE RMITS SECTION

TO: Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: matt mone

100 Beach Rd

Tequesta, FL 33469

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Sincerely, matt mone

TO:

1200 New Jersey Avenue S.E.

Washington, DC 20590 Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

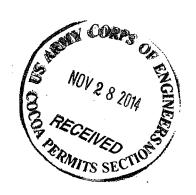
Cocoa, Florida 32926

FROM:

Bill Escue

2 Banyan Road

Stuart, FL 34996



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Cocoa Permits Section

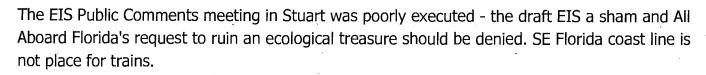
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Michael Fowler

1654 SE Fallon Dr

Port Saint Lucie, FL 34983



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TO:

Andrew Phillips

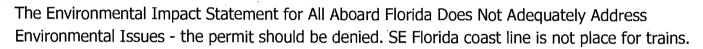
Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Diane Ruhle

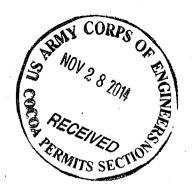
4300 se st luice blvd, stuart fl 34997



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Sincerely, Diane Ruhle

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Patricia Van Gorden

19 Arborvitae Drive Jensen Beach, FL 34957

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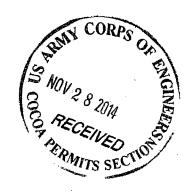
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: raymond haines

2200 sw brookhaven way

palm city fl 34990



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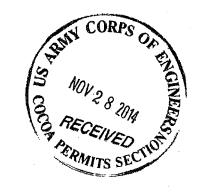
Cocoa, Florida 32926

FROM: P

Patricia Horn

PO Box 1470

Fellsmere, Florida 32948



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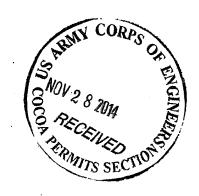
Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: David C Thatcher

2507 SE West Blackwell Port St Lucie FL 34952



The EIS Public Comments meeting in Stuart was poorly executed - the draft EIS a sham and All Aboard Florida's request to ruin an ecological treasure should be denied. SE Florida coast line is not place for trains.

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Sincerely, David C Thatcher

TO:

Andrew Phillips

Cocoa Permits Section

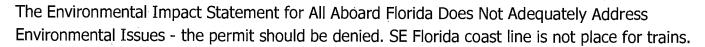
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

David Jaeger

866B Dahlia Lane, Vero Beach, Florida 32963



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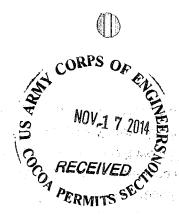
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Sincerely, David Jaeger

building better comounities

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November 14, 2014

Mr. Andrew Phillips
US Army Corps of Engineers
Coca Permit Section
400 High Point Drive, Suite 600
Cocoa, Florida 32926

Dear Mr. Phillips:

1000 Friends of Florida is writing in support of the request you have recently received from both the Guardians of Martin County and the Martin County Board of Commissioners regarding a request that the Corps of Engineers conduct one or more public hearings on the Section 404 Wetland Permit being requested for the All Aboard Florida Project.

We agree that in order to comprehensively consider the public interest served by this proposed project that the public should be allowed to make comments regarding jurisdictional wetland impacts. The Draft Environmental Impact Statement did not provide any details regarding wetland impacts other than siting the acres impacted by several alternatives. For this reason, we believe it would be most appropriate to hear from citizens regarding such impacts with respect to reasonably foreseeable detriments, cumulative impacts, and how any contrary finding to the public interest would be made.

Thanking you for your time and considerations, I am

Sincerely,

Charles G. Pattison, FAICP

Policy Director



TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section

400 High Point Drive, Suite 600

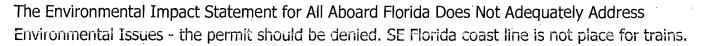
Cocoa, Florida 32926

FROM:

scott sheridan

594 banyan dr

west palm beach fl 33415



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The draft continues to misrepresent: "The St. Lucie River represents approximately 82.9% of the marine activity in Martin County and 15.3% in St. Lucie County. Because the economic activity associated with the St. Lucie River is located in both Martin and St. Lucie Counties, the total economic value of this river is equivalent to 82.9% of the economic value of the marine industry in Martin County plus 15.3% of the economic value of the marine industry in St. Lucie County, resulting in a total economic value of \$648.8 million. This total value is comprised of \$481.3 million in direct expenditures, \$79.4 million in indirect effects, and \$88.1 million in indirect effects. This activity supports a total of 6,420 jobs and \$186.6 million in personal income (see Table 5.2-9)."

The EIS does not address the time trains might stand in queue waiting for the drawbridges to open and close and how these standing trains might further impact railway crossings while they block these crossings during their wait, further impacting all of the above problems caused by increased train traffic.

Sincerely, scott sheridan

TO:

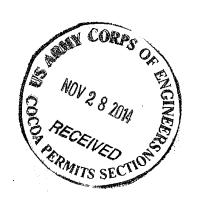
Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Gary Nulton

1320 10th Manor, Vero Beach, FL



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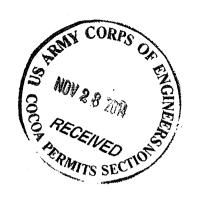
Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Lili Wolfson

1748 Jupiter Cove #423

Jupiter FI 33469



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Sincerely, Lili Wolfson

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: charles ligare

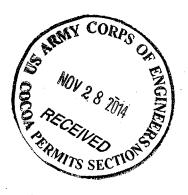
766 NE River Terrace Jensen Beach, FL 34957

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Sincerely, charles ligare

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: evelyn lyon

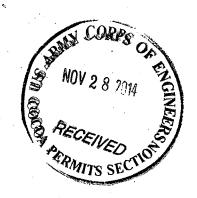
40 Gomez Road, Hobe Sound, FL 33455

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Sincerely, evelyn lyon

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Mabel Wasson

2402 Newport Dr. Ft. Pierce, Fla.

COCO PECHNED OF ENGINE

The EIS Public Comments meeting in Stuart was poorly executed - the draft EIS a sham and All Aboard Florida's request to ruin an ecological treasure should be denied. SE Florida coast line is not place for trains.

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Cocoa Permits Section

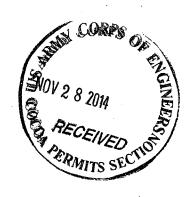
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Ruth Mead

103 Grassy Trail

Hobe Sound, FL 33455



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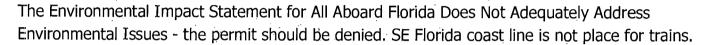
Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

John Benish

1080 SE Ladner St, Port Saint Lucie, Fl.34983



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cc: Recipients: Designated Comments Email as Provided In EIS Draft, Governor Rick Scott, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Andrew Philips - US Army, David Keys, Evelyn Smart - Coast Guard

805 S. Indian River Dr. Ft. Pierce. Fl. 34950 November 26 2014

John Winkle Federal Railroad Administration 1200 New Jersey Ave. S.E. Room W 38-31 Washington, D.C. 20590



Dear Mr. Winkle,

I am writing in opposition to the proposed ALL ABOARD FLORIDA HI – SPEED TRAIN that would travel through my town and my community at speeds up to 110 mph – 32 times a day.

It is totally ridiculous to run trains at high speed through coastal communities along the treasure coast that have been known for there quite, reserved living standards that have appealed to so many who sought Florida and the coastal communities for a more relaxed place to enjoy there retirement years.

The untold environmental and safety hazards created by 32 trains a day will destroy the economic progress that has been made in Ft. Pierce and neighboring communities. These cities and the residential areas will be hampered by the untold noise and vibrations.

Passenger service was suspended by FEC railroad many years ago. Ed Ball head of FEC realized passenger services was a losing enterprise. Amtrak is a glaring example of the financial burden it has placed on the U.S. Government.

The HI-speed passenger service is not needed and never be needed along the mid-Florida east coast communities.

NOT ALL ABORARD

Harold Holtsberg

Mae Holtsberg

Cc: Andrew Phillips

Army Corp of Engineers

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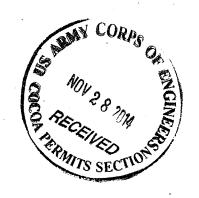
Army Corp of Engineers

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: Barbara A. Youngblood

6821 SE Wood Lark Lane Hobe Sound, FI 33455



The Environmental Impact Statement for All Aboard Florida Does Not Adequately Address Environmental Issues - the permit should be denied. SE Florida coast line is not place for trains.

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shows in Miami, Ft. Lauderdale, St. Pete, Newport and beyond, the many commercial barges, the yachts of cruisers and snowbirds headed home or to the Bahamas or to the Gulf on their way to Mexico, Texas and other states north and west, as well as the many casual recreational local boaters who live on the west side of the trestle.

It is not just about impatient yachties having to wait. The Okeechobee Waterway is a lifeline for Florida vessels transiting between the Gulf and the Atlantic, a lifeline that All Aboard Florida threatens to choke to its waterway death.

Sincerely, Barbara A. Youngblood

cc: Recipients: Designated Comments Email as Provided In EIS Draft, Governor Rick Scott, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Andrew Philips - US Army, David Keys, Evelyn Smart - Coast Guard

TO: Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Joseph Fleury

182 NW Broken Oak Trail Jensen Beach 34957



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TO:

Andrew Phillips Army Corps of Engineers

NOV 2 8 2014

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Stephen M McPherson

11639 SE Florida Ave Hobe Sound, FL 33455

I'm speaking up for wildlife!

No retrofit of existing rails is proposed to prevent animal mortality along the entire 195-mile long north-south portion of the proposed All Aboard Florida rail project. The existing single-rail track affects the movement of wildlife, particularly in natural areas. Adding 32 high-speed trains per day will lead to further animal mortality, a factor which doesn't seem to be addressed anywhere in the EIS. Everywhere the rail bisects natural habitats in conservation lands (e.g., Jonathan Dickinson State Park, Hobe Sound National Wildlife Refuge, Savannas Preserve State Park, etc.) detailed studies should be done to determine animal movement corridors. Sitespecific countermeasures (underpasses, vegetative buffers to alter bird flight pathways, embedded fencing to prevent gopher tortoise mortality, etc.) can then be designed to minimize impact.

Scrub jays, gopher tortoises, gopher frogs, wood storks, and others warrant protection.

It is no wonder that no wildlife crossings are planned in the north-south route. All Aboard Florida apparently hasn't conducted the studies to know where such crossings are needed and what the design should be.

Based on years of monitoring along major infrastructure corridors in Everglades National Park, we know wildlife crossings work. The Corps should not issue a permit until All Aboard Florida conducts studies that are intensive enough to submit plans for minimization of impacts to wildlife.

Relle Preesen Stephen M Mo

cc: Recipients: Andrew Phillips, Army Corps of Engineers, Congressman Patrick Murphy, Senator Marco Rubio

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section

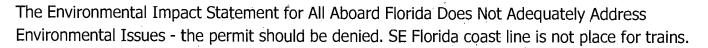
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Katherine Carew

862 seahouse dr

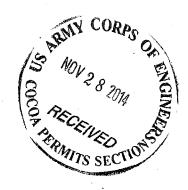
Port st Lucie, fl. 34983



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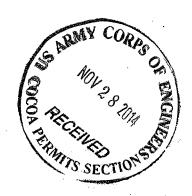
cc: Recipients: Designated Comments Email as Provided In EIS Draft, Governor Rick Scott, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Andrew Philips - US Army, David Keys, Evelyn Smart - Coast Guard

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: thomas stermer

9818 marina blvd #1207 Boca raton, fl 33428



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COCO RECEIVED THE RITTS SECTION

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: pa

patty wood

766 NE River Terrace Jensen Beach FL 34957

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COCO PECEIVED TO PERMITS SECTION

TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM: KATharine Miller

103 River Rd, Hobe Sound, FL 33455

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TO:

Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Gregg Eddie

1223 Cheyenne Drive Indian Harbour Beach, Fl. 32937

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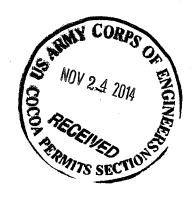
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Sincerely, Gregg Eddie TO: Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

NOV 2.4 2014

FROM:

Larry Fox

2600 SE Ocean Blvd. Stuart, FL 34996

The East Coast of Florida has topography unique to the United States, and is not suited for railway expansion.

All Aboard Florida will significantly impact boaters who must cross under railway tracks and use drawbridge access to open water, as well as businesses dependent on those boaters, therefore impacting the economy, recreation and quality of life. Reports from a significant number of boaters indicate that they would no longer use these recreational areas and would not make their usual stops here.

4.1.3-C Navigational Report: Indicates a wait time of approximately 17.6 minutes of wait time for boats during train crossings at the St. Lucie River Crossing, while glossing over the actual impact of boating and boating businesses in the area, where at time several boats are stacked up waiting for trains to cross.

The study describes the impact as "minimal." It is difficult to believe than an additional 32 trains plus 20 freight trains plus more additional freight coming up from Miami crossing the New River would not have any impact.

The New River bridge would be closed 6.5 hours per day: 30 times a day for an average of 13 minutes vs. 10 times a day currently for an average of 19 minutes.

The Loxahatchee River Bridge currently is used by about 20 trains a day and the bridge is down and blocking marine traffic for about 20 minutes each time. The Loxahatchee span would be closed 8.4 hours per day: 42 times a day for an average of 12 minutes vs. 10 times a day for an average of 19 minutes.

The proposed additional AAF passenger train traffic will add at least one additional bridge lowering each hour — two additional lowerings unless the northbound and southbound trains cross at the exact same time, which is unlikely. That's 40 to 60 minutes each hour with the bridge being down, blocking all boat traffic, including emergency boats operated by the U.S. Coast Guard, the Jupiter Police, the Tequesta Police and the Florida Fish and Wildlife Conservation Commission.

Table 2.2-3 indicates 746 out of 900 Martin County's river marinas are affected by rail traffic, clearly showing the detriment of increased trains. The EIS indicates that the marine industry for the St. Lucie River was \$523.7 million in December 2013. The EIS state St. Lucie River has 1,307 slips; over half are commercial. Delayed boating will definitely impact these businesses and the economy. I refer to the EIS informational table:

The draft continues to misrepresent: "The St. Lucie River represents approximately 82.9% of the marine activity in Martin County and 15.3% in St. Lucie County. Because the economic activity associated with the St. Lucie River is located in both Martin and St. Lucie Counties, the total economic value of this river is equivalent to 82.9% of the economic value of the marine industry in Martin County plus 15.3% of the economic value of the marine industry in St.

Lucie County, resulting in a total economic value of \$648.8 million. This total value is comprised of \$481.3 million in direct expenditures, \$79.4 million in indirect effects, and \$88.1 million in indirect effects. This activity supports a total of 6,420 jobs and \$186.6 million in personal income (see Table 5.2-9)."

The EIS does not address the time trains might stand in queue waiting for the drawbridges to open and close and how these standing trains might further impact railway crossings while they block these crossings during their wait, further impacting all of the above problems caused by increased train traffic.

Sincerely, Larry Fox **TO:** Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Carol Tarble

916 Shorewinds Dr. Apt C Fort Pierce, Fl 34949

The EIS Public Comments meeting in Stuart was shoddy.

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Andrew Phillips

Cocoa Permits Section

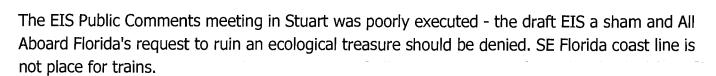
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

robert golino

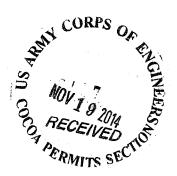
1094 nw federal hwy stuart fl 34994



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TO:

Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Val collins

4009 sw hablow



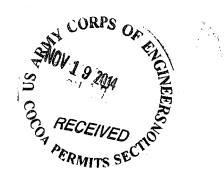
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Sincerely, Val collins TO:

Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Virginia Searle

882 SW Falcon Street, Palm City, FL 34990

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Sincerely, Virginia Searle TO:

Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

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106 OCEAN DUNES CIR, JUPITER, FL 3347

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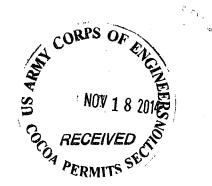
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Sincerely, Virginia Searle Patricia Hammock 165 Riverview Drive Melbourne, FL 32901

November 10, 2014

RE: All Aboard Florida

To Whom it May Concern;



I am writing this letter in hope of getting some honest answers about the high speed rail from Orlando to Miami which will go into service in the near future. According to the reports I have read the train will travel at speeds in excess of 110 miles per hour and will only stop in Miami, Ft. Lauderdale and West Palm. I've also read that 32 trains per day will run through our area, 16 going north and 16 going south! Boy, talk about noise pollution! What about the cargo trains that are already running and are those going to increase as well?

What I want to know is who really benefits from this? Is the the State, the banks or the conglomerates? The general public in our area and the environment will not benefit from it. Our roads are already stressed out due to overgrowth and our railroad crossings are antiquated, not always reliable and now traffic will have to stop every 30 minutes for more trains. This is just useless to the general public!

Our economy is already on a downward spiral, regardless of what we are being told and now property values along this path are going to decline due to this anticipated monster!

The noise issue with the horn was addressed as putting a buffer zone by the crossings but what about all the horn blasts as the trains pass by the homes along the tracks before the crossings? It will simply be unbearable.

Another issue will be the danger of such high speed trains, pedestrain and vehicle traffic. There are already numerous fatalities with the cargo trains and Amtrak trains. What about people who are trying to get to and from work? This is going to cause huge traffic headaches for those traveling from the coast inland. Are the needs of the public going to be ignored again for the sake of big money conglomerates?

Why wouldn't it be wiser to build the new tracks along the I-95 corridor which has already been approved for noise levels and environmental issues which would take it out of the general public environment? Again, I ask you to convince me that this is a good idea for the majority and not just for the elite few. Progress is a great thing but only if it is in the interest of the majority of the people and only if in the right direction.

We can only be good stewards of our state and country as long as our elected officials are willing to not compromise our environment and our general public interest! We are the people who live here year 'round and support the state not the few who will ride the train from Orlando to Miami. It makes me wonder if all this is just so big business will be able to transport more foreign goods from one place to another...once All Board Florida fails.

I'm waiting for a common sense reply.

Sincerely,

Patricia Hammock

Concerned citizen

TO: Andrew Phillips

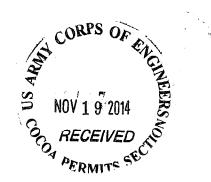
Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: B. Dobson

9586 Fleming Grant Rd Sebastian FL 32976



The EIS Public Comments meeting in Stuart was poorly executed - the draft EIS a sham and All Aboard Florida's request to ruin an ecological treasure should be denied. SE Florida coast line is not place for trains.

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Sincerely, B. Dobson TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM: Diane W Quinn

7900 SE Loblolly Bay Drive Hobe Sound, FL 33455

Table S-2 of the EIS Draft claims "no adverse effects on Communities and Demographics." Those of us who live here disagree. For example, no where does it disclose the effect of bridge closings on automobile traffic. The DEIS is seriously flawed, using inaccurate including outdated data and analysis. Even these "public hearings"

are flawed by a set-up that limits residents comments being recorded, and residents hearing from, learning from, and supporting other residents.

Here is a summary: All Aboard Florida negatively impacts:

- Our safety the speed and frequency of trains creates serious issues for emergency services, evacuation, blocked crossings / dangerous traffic light issues, crossings of young & senior citizens
- Our economy -- tourism and older downtowns are highly impacted, SMALL Businesses disproportionately impacted
- Our older neighborhoods many are cut by RR tracks with double tracking & higher speeds
- Our traffic traffic snarls, traffic signals problematic
- Water navigation OLD RR bridge NOT to be replaced, RR water crossing NOT to be double-tracked -- so long delays,
 evacuation issues during such as hurricanes, effectively eliminates Gulf to Intracoastal/Ocean
- Environmental justice All Aboard disproportionately impacts the safety of low income and minority populations -
- Our taxes costs of roads/traffic signals, lower property values
- Our air quality cars idling waiting for 32 high speed + 20 freight
- Our water quality boats idling waiting for RR bridge openings, collisions
- Our property values
- Our wildlife adding a 2nd set of RR tracks, 32 high speeds trips on multiple-tracked create frequency and speed problems for wildlife.

In Stuart Florida - here is the impact

- Average Freight Train length: 8,150 up to two miles long
- Includes 2 locomotives and 101 freight cars
- In Stuart Florida, a stopped train stretches across all 6 intersections within Stuart City limits Joan Jefferson, Colorado,
 MLK, Florida, Dixie (Decker), Monterey

TO: Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Diane Jacobs

7855 104th Court Vero Beach FL 32967

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Sincerely, Diane Jacobs TO: Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Jill Wattles

20 N Ridgeview Road Stuart, FL 34996

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Sincerely, Jill Wattles

Andrew Phillips

Cocoa Permits Section
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Rebecca Russell McFee

3004 SE Salerno Rd. Stuart, Fl. 34997

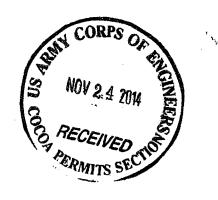
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Sincerely, Rebecca Russell McFee

Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Nancy Zingale

11301 W. Teach Rd, Palm beach gardens, FL. 33410

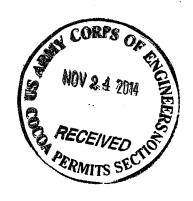
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Sincerely, Nancy Zingale

Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Juliet Byrne

1812 Flower Dr Palm Beach Gardens, FL 33410



It is not just a little problem of impatient "yachties" waiting. As illustrated by Barbara Cook, The St. Lucie River is not just another Florida river. It stands apart from the New River and Loxahatchee River and Miami River because it is not merely a vessel thoroughfare through some county roads. It is the equivalent of the Panama Canal for vessels transiting via the Okeechobee Waterway from the Atlantic Ocean to the Gulf of Mexico. Just as the Panama Canal is the only way to get from the Atlantic to the Pacific without going around notorious Cape Horn, the Okeechobee Waterway is the only way for vessels to transit from the Gulf of Mexico to the Atlantic Ocean without going south around the Florida Keys (for shallow-draft vessels) or Key West (for deep-draft vessels).

The railroad trestle across the St. Lucie River in Stuart is the motor vehicle equivalent of a traffic bottleneck closing Interstate 95, possibly for the majority of each daylight hour, considering All Aboard Florida plans of 32 transits per day, with most, if not all, during daylight hours. In its closed position, the trestle allows passage of boats that require clearance of less than of 6.2 feet, only the tiniest of boats. The trestle is not just another modern drawbridge. It is an ancient 100-year-old mechanism that opens and closes with the speed of a backward-facing turtle. It thus requires closures commencing well in advance of any approaching train, with sufficient advance time to alert and slow commercial barge traffic to complete passage prior to commencing its downward path. The Environmental Impact Statement says a closure cycle takes 15 minutes. That is not what I and others have measured, from red light to green light to coordination with opening the old Roosevelt vehicle bridge a few feet to the west of the trestle. Every time I have passaged the trestle, it takes 30 minutes to complete an open-and-close cycle, measured from the time the trestle red light heralds an approaching train, when vessels must halt their approach and when the old Roosevelt bridge tender will no longer open on request, including the time when the train passes sufficiently far to permit commencement of the closing process, to the time the green light once again allows passage of vessels and the old Roosevelt Bridge tender will once again open on request "after vehicle traffic clears".

The plan is for 32 All Aboard Florida mostly daylight-traveling trains. Add that to the current 22 freight trains. Even assuming all the freight trains travel at night (which they do not), at 30 minutes per event that is 16 hours when boat traffic cannot passage! That is more daylight hours than there are in December. That effectively closes down Florida's Panama Canal completely to the thousands of vessels that pass through the St. Lucie Lock on their passage from the Gulf of Mexico to the Atlantic Ocean. Those vessels include the new yachts that manufacturers bring to and from the boat

shows in Miami, Ft. Lauderdale, St. Pete, Newport and beyond, the many commercial barges, the yachts of cruisers and snowbirds headed home or to the Bahamas or to the Gulf on their way to Mexico, Texas and other states north and west, as well as the many casual recreational local boaters who live on the west side of the trestle.

It is not just about impatient yachties having to wait. The Okeechobee Waterway is a lifeline for Florida vessels transiting between the Gulf and the Atlantic, a lifeline that All Aboard Florida threatens to choke to its waterway death.

Sincerely, Juliet Byrne **TO:** Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Richard Gallagher

825 Rosebush Terrace Sebastian, FL 32958

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Andrew Phillips

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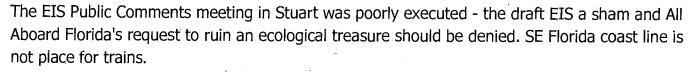
Cocoa, Florida 32926

FROM:

Barbara Annear

3073 SE Doubleton Drive

Stuart FL 34997



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Andrew Phillips

Cocoa Permits Section

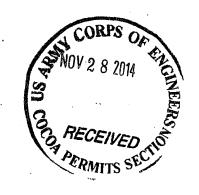
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Mary Beth Brown

4600 Hwy A1A #212 Vero Beach, Fl 32963



The Environmental Impact Statement for All Aboard Florida Does Not Adequately Address Environmental Issues - the permit should be denied. SE Florida coast line is not place for trains.

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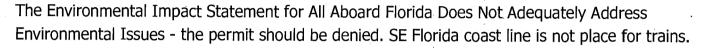
Cocoa Permits Section 400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM:

Roberto Duran

601 University Blvd Jupiter Florida 33458

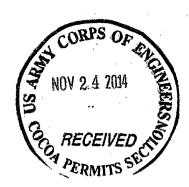


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400 High Point Drive, Suite 600

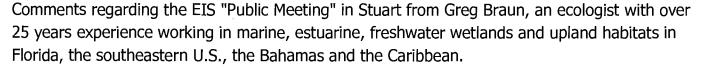
Cocoa, Florida 32926

FROM:

James Cable

1055 gardenia st Sebastian Florida

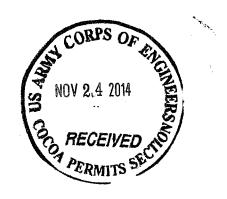
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Sincerely, James Cable **TO:** Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: John Benish

1080 SE Ladnrer St, Port Saint Lucie, Fl. 34983

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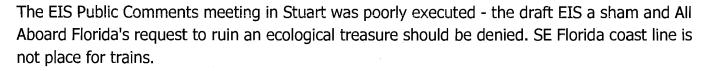
Andrew Phillips

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

FROM:

Norah Huaroto

5123 Heron Court, Coconut Creek, FL 33073

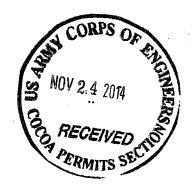


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Sincerely, Norah Huaroto TO: Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Marsha Perryman

13570 Mystic Dr. #303, Sebastian, FL 32958

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Sincerely, Marsha Perryman TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM:

James E Quinn

7900 SE Loblolly Bay Drive Hobe Sound, FL 33455

Table S-2 of the EIS Draft claims "*no adverse effects on Communities and Demographics."* Those of us who live here disagree. For example, no where does it disclose the effect of bridge closings on automobile traffic. The DEIS is seriously flawed, using inaccurate including outdated data and analysis. Even these "public hearings"

are flawed by a set-up that limits residents comments being recorded, and residents hearing from, learning from, and supporting other residents.

Here is a summary: All Aboard Florida negatively impacts:

- Our safety the speed and frequency of trains creates serious issues for emergency services, evacuation, blocked crossings
 / dangerous traffic light issues, crossings of young & senior citizens
- Our economy -- tourism and older downtowns are highly impacted, SMALL Businesses disproportionately impacted
- Our older neighborhoods many are cut by RR tracks with double tracking & higher speeds
- Our traffic traffic snarls, traffic signals problematic
- Water navigation OLD RR bridge NOT to be replaced, RR water crossing NOT to be double-tracked -- so long delays, evacuation issues during such as hurricanes, effectively eliminates Gulf to Intracoastal/Ocean
- Environmental justice All Aboard disproportionately impacts the safety of low income and minority populations -
- Our taxes costs of roads/traffic signals, lower property values
- Our air quality cars idling waiting for 32 high speed + 20 freight
- Our water quality boats idling waiting for RR bridge openings, collisions
- Our property values
- Our wildlife adding a 2nd set of RR tracks, 32 high speeds trips on multiple-tracked create frequency and speed problems for wildlife.

In Stuart Florida - here is the impact

- Average Freight Train length: 8,150 up to two miles long
- Includes 2 locomotives and 101 freight cars
- In Stuart Florida, a stopped train stretches across all 6 intersections within Stuart City limits Joan Jefferson, Colorado,
 MLK, Florida, Dixie (Decker), Monterey

In South Florida, we have to wonder if government officials hundreds of miles away in Washington realize how much we look to them to protect us from abuses. By living with the rumble of freight cars, waiting at crossings and bridges, and witnessing the situations where too many freight cars can ruin a beautiful downtown, we are constantly weighing the impact of All Aboard Florida.

Few people lived along Florida's largely pristine east coast when pioneer Henry Flagler bankrolled the first hotels and passenger rail service to serve them. Today, more than 7 million residents live in the coastal counties where a revival of passenger service is proposed along 195 miles of existing railroad right of way by hedge fund All Aboard Florida, a venture of Fortress Investment Group-owned Florida East Coast Industries.

Pretend you are a 21st century Henry Flagler looking at Florida from space, planning to colonize this beautiful peninsula with its 1,200 miles of coastline. Would you use up valuable real estate within a few miles of some of the best beaches and most attractive communities anywhere to move freight? Using expensive noisy outdated technology? Flagler was a visionary. If he were alive, he would not expand a 19th century railroad with crumbling infrastructure and rusting bridges. That would be investing in buggy-whips.

Now home to businesses and millions of year-round residents, the coastal route of the proposed passenger rail service using a right of way that has served Florida East Coast freight trains since the 19th century, is also packed with growing opposition.

This project is not just deleterious to Florida, but to all taxpayers. If the project is publicly funded, the RRIF loan could require a public bailout if All Aboard defaults. Without highly populated cities such as Tokyo and Osaka, historically HSR projects have failed to meet profitable expectation. The unique topography of Florida coastal will be negatively impacted by trains traveling through. While AAF boasts fantastical and unsubstantiated claims of increase in tourism and business, it also will delay emergency vehicles, create traffic jams, raise noise pollution, and block waterways along hundreds of miles of tracks.

Further concerns are aging railroad bridges, noise pollution, increased deterioration of buildings due to train vibration, safety concerns of high speed trains being retrofitted to aging rail beds and grade level crossings, and decreased property values of homes in close proximity to train routes.

Taxpayers will experience increased costs to upgrade railroad crossings maintained by local governments. The maintenance costs - that's taxpayer money. Martin County alone maintains 18 train crossings at an average cost of about \$60,000 each. All to the benefit of an alleged "private venture" of a junk bond hedge fund.

It's not that we hate trains, just unprofitable and unsafe trains retrofitted to old tracks that stop in the communities along the way funded by taxpayer dollars that irrevocably harm communities.

Sincerely,

James E Quinn

cc: Recipients: Designated Comments Email as Provided In EIS Draft, Office of Rail Road Policy and Development, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Congressman Patrick Murphy, Congressman Paul Ryan

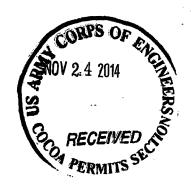
TO: Andrew Phillips

Cocoa Permits Section
400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Joan Palmariello-Leavitt

1183 Baltic Lane, Winter Springs, FL 32708



The East Coast of Florida has topography unique to the United States, and is not suited for railway expansion.

All Aboard Florida will significantly impact boaters who must cross under railway tracks and use drawbridge access to open water, as well as businesses dependent on those boaters, therefore impacting the economy, recreation and quality of life. Reports from a significant number of boaters indicate that they would no longer use these recreational areas and would not make their usual stops here.

4.1.3-C Navigational Report: Indicates a wait time of approximately 17.6 minutes of wait time for boats during train crossings at the St. Lucie River Crossing, while glossing over the actual impact of boating and boating businesses in the area, where at time several boats are stacked up waiting for trains to cross.

The study describes the impact as "minimal." It is difficult to believe than an additional 32 trains plus 20 freight trains plus more additional freight coming up from Miami crossing the New River would not have any impact.

The New River bridge would be closed 6.5 hours per day: 30 times a day for an average of 13 minutes vs. 10 times a day currently for an average of 19 minutes.

The Loxahatchee River Bridge currently is used by about 20 trains a day and the bridge is down and blocking marine traffic for about 20 minutes each time. The Loxahatchee span would be closed 8.4 hours per day: 42 times a day for an average of 12 minutes vs. 10 times a day for an average of 19 minutes.

The proposed additional AAF passenger train traffic will add at least one additional bridge lowering each hour — two additional lowerings unless the northbound and southbound trains cross at the exact same time, which is unlikely. That's 40 to 60 minutes each hour with the bridge being down, blocking all boat traffic, including emergency boats operated by the U.S. Coast Guard, the Jupiter Police, the Tequesta Police and the Florida Fish and Wildlife Conservation Commission.

Table 2.2-3 indicates 746 out of 900 Martin County's river marinas are affected by rail traffic, clearly showing the detriment of increased trains. The EIS indicates that the marine industry for the St. Lucie River was \$523.7 million in December 2013. The EIS state St. Lucie River has 1,307 slips; over half are commercial. Delayed boating will definitely impact these businesses and the economy. I refer to the EIS informational table:

The draft continues to misrepresent: "The St. Lucie River represents approximately 82.9% of the marine activity in Martin County and 15.3% in St. Lucie County. Because the economic activity associated with the St. Lucie River is located in both Martin and St. Lucie Counties, the total economic value of this river is equivalent to 82.9% of the economic value of the marine industry in Martin County plus 15.3% of the economic value of the marine industry in St.

Lucie County, resulting in a total economic value of \$648.8 million. This total value is comprised of \$481.3 million in direct expenditures, \$79.4 million in indirect effects, and \$88.1 million in indirect effects. This activity supports a total of 6,420 jobs and \$186.6 million in personal income (see Table 5.2-9)."

The EIS does not address the time trains might stand in queue waiting for the drawbridges to open and close and how these standing trains might further impact railway crossings while they block these crossings during their wait, further impacting all of the above problems caused by increased train traffic.

Sincerely, Joan Palmariello-Leavitt TO: Andrew Phillips Army Corps of Engineers

Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926



FROM: Diane W Quinn

7900 SE Loblolly Bay Drive Hobe Sound, FL 33455

Table S-2 of the EIS Draft claims "no adverse effects on Communities and Demographics." Those of us who live here disagree. For example, no where does it disclose the effect of bridge closings on automobile traffic. The DEIS is seriously flawed, using inaccurate including outdated data and analysis. Even these "public hearings"

are flawed by a set-up that limits residents comments being recorded, and residents hearing from, learning from, and supporting other residents.

Here is a summary: All Aboard Florida negatively impacts:

- Our safety the speed and frequency of trains creates serious issues for emergency services, evacuation, blocked crossings / dangerous traffic light issues, crossings of young & senior citizens
- Our economy -- tourism and older downtowns are highly impacted, SMALL Businesses disproportionately impacted
- Our older neighborhoods many are cut by RR tracks with double tracking & higher speeds
- Our traffic traffic snarls, traffic signals problematic
- Water navigation OLD RR bridge NOT to be replaced, RR water crossing NOT to be double-tracked -- so long delays, evacuation issues during such as hurricanes, effectively eliminates Gulf to Intracoastal/Ocean
- Environmental justice All Aboard disproportionately impacts the safety of low income and minority populations -
- Our taxes costs of roads/traffic signals, lower property values
- Our air quality cars idling waiting for 32 high speed + 20 freight
- Our water quality boats idling waiting for RR bridge openings, collisions
- Our property values
- Our wildlife adding a 2nd set of RR tracks, 32 high speeds trips on multiple-tracked create frequency and speed problems for wildlife.

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Diane W Quinn

cc: Recipients: Designated Comments Email as Provided In EIS Draft, Office of Rail Road Policy and Development, Senator Marco Rubio, Senator Bill Nelson, Ananth Prasad Florida Department of Transportation, Congressman Patrick Murphy, Congressman Paul Ryan

'vane W. (

TO: Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: PAT WEBB

Pobox 220356

Hollywood Florida 33022



The EIS Public Comments meeting in Stuart was poorly executed - the draft EIS a sham and All Aboard Florida's request to ruin an ecological treasure should be denied. SE Florida coast line is not place for trains.

Comments regarding the EIS "Public Meeting" in Stuart from Greg Braun, an ecologist with over 25 years experience working in marine, estuarine, freshwater wetlands and upland habitats in Florida, the southeastern U.S., the Bahamas and the Caribbean.

"The chaos at the Federal Railway Administration's "Open House"-style public hearing on the draft Environmental Impact Statement (EIS) that was held in Stuart on October 30 seemed well-orchestrated to make detailed information hard to acquire. No signs identified the area of expertise of the FRA representatives at the many "stations" that were set up around the large meeting room at the Kane Center, which made it difficult to find the right people to ask questions on specific topics.

If the right person could be located, answers were often vague or un-enlightening. Several attendees with experience in the financial world who wanted to pose questions searched unsuccessfully to find someone who could address detailed questions about financing and collateral.

Answers to detailed questions on potential ecological impacts were underwhelming — "No", they couldn't say how many territories of the Florida Scrub-jay (a state-listed and federal listed protected species) would be bisected by the train corridor in Jonathan Dickinson State Park. "No", they had no idea how many gopher tortoise burrows were present within the rail alignment (the State of Florida's "setback" for protection is 25 ft from the burrow entrance and the protection zone is in place even if the entrance is on a neighboring property owner). "No" they even weren't aware that the railway line straddles the Savannas Preserve State Park, which is home to scrub jays, gopher tortoises and endangered plants that are found practically nowhere else in the world. "No", they couldn't explain whether or not the addition of additional tracks (double-tracking or triple tracking) would involve removal of natural habitat or how much of the endangered scrub habitat would be converted to railway line.

Without answers to these and other similar level-of-detail questions, it is somewhere between surprising and unimaginable that the U.S. Fish and Wildlife Service and other state environmental agencies could "sign off" that the project's environmental impact would be insignificant.

One thing did become clear – the level of review was primarily "desktop" with inadequate time having been allocated to field investigations. Could it be that not knowing the accurate extent of environmental impact will result in approval of the EIS? It shouldn't be up to interested citizens to bring these types in information to the attention of FRA – a thoroughly completed EIS would have been forthright in identifying environmental impacts.

As long as Environmental Impact Statements are done by consultants working on behalf of project proponents, questions of thoroughness will remain."

Sincerely, PAT WEBB

TO: Andrew Phillips

Cocoa Permits Section

400 High Point Drive, Suite 600

Cocoa, Florida 32926

FROM: Angel Agel

3208 E. Derry Dr, Sebastian, FL

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Andrew Phillips

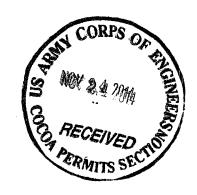
Cocoa Permits Section 400 High Point Drive, Suite 600 Cocoa, Florida 32926

Cocoa, Florida 3292

FROM:

Dawn Champlin

620 N. L st



It is not just a little problem of impatient "yachties" waiting. As illustrated by Barbara Cook, The St. Lucie River is not just another Florida river. It stands apart from the New River and Loxahatchee River and Miami River because it is not merely a vessel thoroughfare through some county roads. It is the equivalent of the Panama Canal for vessels transiting via the Okeechobee Waterway from the Atlantic Ocean to the Gulf of Mexico. Just as the Panama Canal is the only way to get from the Atlantic to the Pacific without going around notorious Cape Horn, the Okeechobee Waterway is the only way for vessels to transit from the Gulf of Mexico to the Atlantic Ocean without going south around the Florida Keys (for shallow-draft vessels) or Key West (for deep-draft vessels).

The railroad trestle across the St. Lucie River in Stuart is the motor vehicle equivalent of a traffic bottleneck closing
Interstate 95, possibly for the majority of each daylight hour, considering All Aboard Florida plans of 32 transits per
day, with most, if not all, during daylight hours. In its closed position, the trestle allows passage of boats that require
clearance of less than of 6.2 feet, only the tiniest of boats. The trestle is not just another modern drawbridge. It is an
ancient 100-year-old mechanism that opens and closes with the speed of a backward-facing turtle. It thus requires
closures commencing well in advance of any approaching train, with sufficient advance time to alert and slow
commercial barge traffic to complete passage prior to commencing its downward path. The Environmental Impact
Statement says a closure cycle takes 15 minutes. That is not what I and others have measured, from red light to green
light to coordination with opening the old Roosevelt vehicle bridge a few feet to the west of the trestle. Every time I have
passaged the trestle, it takes 30 minutes to complete an open-and-close cycle, measured from the time the trestle red light
heralds an approaching train, when vessels must halt their approach and when the old Roosevelt bridge tender will no
longer open on request, including the time when the train passes sufficiently far to permit commencement of the closing
process, to the time the green light once again allows passage of vessels and the old Roosevelt Bridge tender will once
again open on request "after vehicle traffic clears".

The plan is for 32 All Aboard Florida mostly daylight-traveling trains. Add that to the current 22 freight trains. Even assuming all the freight trains travel at night (which they do not), at 30 minutes per event that is 16 hours when boat traffic cannot passage! That is more daylight hours than there are in December. That effectively closes down Florida's Panama Canal completely to the thousands of vessels that pass through the St. Lucie Lock on their passage from the Gulf of Mexico to the Atlantic Ocean. Those vessels include the new yachts that manufacturers bring to and from the boat

shows in Miami, Ft. Lauderdale, St. Pete, Newport and beyond, the many commercial barges, the yachts of cruisers and snowbirds headed home or to the Bahamas or to the Gulf on their way to Mexico, Texas and other states north and west, as well as the many casual recreational local boaters who live on the west side of the trestle.

It is not just about impatient yachties having to wait. **The Okeechobee Waterway is a lifeline for Florida vessels** transiting between the Gulf and the Atlantic, a lifeline that All Aboard Florida threatens to choke to its waterway death.

Sincerely, Dawn Champlin