Appendix 13A: Full Comments

Introduction

Attachment 13, "Responses to Comments," contains summaries of comments made throughout the 45-day public comment period, which began following the release of the Draft Environmental Impact Statement (DEIS) on November 2nd, 2020 and continued through December 17th, 2020 at 12:00 A.M. (midnight). Comments were received through oral testimony at the two public hearings held on November 17, 2020 and November 19, 2020, as well as submitted via online comment forms, email, U.S. mail, and the project information hotline. The summaries of these comments presented in Attachment 13, "Responses to Comments," convey the substance of the comments made, but do not necessarily quote the comments verbatim. This appendix to Attachment 13, "Responses to Comments," includes the full verbatim comments received on the GCL DEIS and project.

Within this appendix, the full comments are grouped by submission method. The comments made via email, U.S. mail, and the project information hotline are presented alphabetically by last name; the comments made via online comment forms are presented in the order in which they were submitted; the comments made through oral testimony during the two public hearings are presented in hearing transcripts and, therefore, appear in the order in which comments were given.

Appendix 13A – Full Comments	Glassboro-Camden Line EIS
Appendix 13A -1: Oral Testimony (Public Hearing - Nover	mber 17, 2020)
February 2021	

PUBLIC HEARING

THE GLASSBORO-CAMDEN LINE (GCL) PROJECT

DRAFT ENVIRONMENTAL IMPACT STATEMENT OR EIS

VIDEO CONFERENCE VIA ZOOM
November 17, 2020

 $6:00 \text{ p.m.} \equiv 7:30 \text{ p.m.}$

Reported by: Susan Petty

LEX#159559



1	2		
2	Appearances:		
3			
4	JOHN MANZONI		
5	Regional Planning Manager STV, and Moderator		
6	JEFF NASH		
7	DRPA Vice Chair - Delaware River Port Authority		
8	Camden County Freeholder to the Camden County Commissioner		
9	JOHN HANSON		
10	CEO of Delaware River Port Authority and PATCO		
11	MIKE VENUTO		
12	DRPA's and PATCO's Chief engineer		
13	ANGELO APRILE		
14	Senior Program Manager - NJ Transit		
15	KIRAN PATEL		
16	Chief, Project Management - NJ Transit		
17	KEVIN BECICA		
18	Chief Engineer For Camden County		
19	BILL SHANAHAN		
20	Director, Government Relations - DRPA		
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MR. NASH: Good evening, everyone.

My name is Jeff Nash. I'm the vice
chairman of the Delaware River Port

Authority. I'm also a Camden County

Freeholder to the Camden County

Commissioner.

On behalf of the DRPA, I would like to welcome everyone to the GCL, the Glassboro-Camden Line Public Hearing.

The panelists for this hearing who will be listening to all of your comments are Mike Howard, the project manager for the Delaware River Port Authority.

We also have with us the CEO of the Delaware River Port Authority and PATCO,
John Hanson. John, thanks for joining us.

Mike Venuto, who is DRPA's and PATCO's chief engineer.

They will be participating as panelists listening to comments and responding accordingly.

We also are pleased to have Angelo Aprile and Kiran Patel from the New Jersey Transit Authority.

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And from Camden County we have Kevin Becica who is the chief engineer for Camden County. Hi Kevin.

And then we also have Bill Shanahan from the DRPA.

The purpose of today's hearing is to receive public comments on the draft environmental impact study. It's been a process that is long in the making. have from STV John Manzoni. He is the project manager for that company.

He was telling me a few minutes ago that he has been with this project, believe it or not, for 16 years. started right out of high school, I guess, John.

But it has been a project very long in the making. I feel that we are finally at a point where we can move forward with public discussion and talk about the findings of the environmental impact study.

We will be showing you a brief presentation that provides an overview of

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the GCL Project, and following that presentation, John will go over the ground rules for leaving an oral comment. then we will begin calling on speakers who have registered to leave oral comments at this session.

Please note that we also have a second public hearing and discussion that will be on Thursday 19th beginning at So there are two opportunities 3:00 p.m. to discuss and learn more about the environmental impact study.

With that, I'm going to turn it over to John to begin the presentation. you everyone. Thanks for joining us today.

MR. MANZONI: Thank you, Jeff. Good evening, everyone. This is the public hearing for the Glassboro-Camden Line Environmental Impact Statement or EIS. The meeting has now begun.

It started at 6:00 p.m. on Tuesday November 17, 2020. Please note that this meeting is being recorded.

Heari

Again, my name is John Manzoni. I am the moderator for today's public hearing on the GCL's draft EIS.

My role is to ensure that this meeting is conducted in an orderly manner which maximizes the public's opportunity to comment on the draft EIS.

The draft EIS for the proposed project was published on November 2nd.

This started a 45-day public comment period, and that will end at 11:59 p.m. on December 17, 2020.

We now will show a brief

presentation that is an overview of the

project, and I'll follow that up with some

more rules and regulations on how to leave

your oral comment during this public

hearing.

(The following is the video footage.)

Welcome to the Glassboro-Camden
Line's public hearing for the Draft
Environmental Impact Statement also known
as draft EIS.

The public hearings are taking place on Tuesday, November 17, 2020 between 3:00 p.m. and 6:00 p.m., Eastern Standard Time.

And Thursday, November, 19, 2020 between 6:00 p.m. and 8:00 p.m. Eastern Standard Time.

A 45-day public comment period on the draft EIS began on November 2, 2020 and will end on December 17, 2020.

All comments must be received by 11:59 p.m. Eastern Standard Time on Thursday, December 17, 2020.

Members of the public who registered for these meetings can provide and listen to oral comments concerning the proposed action and information contained in the draft EIS.

Public hearings are official proceedings held to provide the public with an opportunity to submit oral comments about the Glassboro-Camden Line Project and the EIS.

Comments submitted during the

hearings will become part of the project's record, which the project team will review and address during the final EIS phase.

It should be noted that the hearing panel will not respond to questions asked during oral comments.

During the virtual public hearings, a brief summary of the project and public comment process will be provided, followed by oral comments for the project record.

Comments will be accepted from registered participants via the Zoom virtual meeting platform as time permits.

However, the public may also submit formal comments to the project team through the project website, through e-mail, U.S. Mail, and the project information hotline as outlined on the project sites How to Comment page. Again, all comments will be recorded and addressed in the final EIS.

The Glassboro-Camden Line is proposed as a diesel light rail system similar to New Jersey Transit's current

River Line service.

The Glassboro-Camden Line would operate within the 18-mile corridor most of which is owned and operated by Conrail. The GCL service would coexist with Conrail's existing freight service. The GCL would pass through eleven communities.

Starting from north to south they are: The City of Camden, Gloucester City, Brooklawn, Westville, the City of Woodbury, Woodbury Heights, Wenonah, Deptford, Mantua, Pittman, and Glassboro.

There are 14 proposed stations; 13
new and one existing shared station at the
Walter Rand Transportation Center in
Camden where transfers can be made to
PATCO Speedline, New Jersey Transit River
Line, and multiple New Jersey bus routes.

The GCL System is proposed to carry, approximately, 16,000 riders a day by the year 2040.

There will be two maintenance and yard facilities located at Woodbury Heights and Glassboro.

The GCL would operate on one track, and Conrail would operate on one track between Woodbury and Camden with a maximum footprint of 77 feet and a minimum footprint of 63 feet.

There will be 39 feet between the center of track of GCL and the center of track of Conrail.

Space between the two systems was preserved for a future Conrail second track.

The GCL would operate on two tracks between Woodbury and Glassboro with a maximum footprint of 63 feet and a minimum footprint of 49 feet.

There would be 25 feet between the center of the two GCL tracks.

Conrail would operate on the second track during late evenings and after the GCL ceases operations for the night.

The GCL will operate similar to New Jersey Transit's River Line using low-floor diesel electric vehicles. The GCL will operate with two car sets that

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can carry up to 300 passengers per train 3

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set.

It would operate during the hours of 5:00 a.m. to 12:00 a.m. daily, seven days a week.

The GCL would operate every 15 minutes during the peak and off-peak period, and operate every 30 minutes late night.

Stations are spaced every one- to two miles, and would have low-level platforms for easy boarding.

Two different station configurations are proposed for the GCL; a center platform and a side platform station configuration. The center platform station would be typical in the southern half of the alignment, and the side platform would be typical in the northern half of the alignment.

The GCL's light rail vehicle would be similar to the New Jersey Transit's River Line vehicle with low floors and diesel electric propulsion. There would

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be 18 vehicles needed to operate the system.

Vehicle maintenance and yard storage will take place at two locations along the alignment, in Woodbury Heights and in Glassboro.

The Woodbury Heights vehicle
maintenance and storage yard would be
located just south of the proposed
Woodbury Heights Station off of Elm Avenue
on the former Anderson Door Factory site.

This facility would store vehicles for easy deployment in the morning and conduct light maintenance activities like cleaning the vehicles.

This facility will have storage for up to 24 vehicles. The Glassboro vehicle maintenance facility and storage yard would be located just south of Ellis Street. This facility would store vehicles and perform heavy maintenance activities like vehicle overhauls. This facility would have storage for up to 36 vehicles.

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The GCL project followed the quidelines set forth in the State of New Jersey's Executive Order 215 for conducting an environmental review.

The draft EIS available to the public is a disclosure document that documents all potential impacts this project has on the built environment.

The project team took a conservative look at all potential impacts. impacts will have to be avoided, minimized, or mitigated through the design phase of the GCL.

As a result of this project, there will be no unmitigated impacts. Measures to avoid impacts will be considered during preliminary engineering and incorporated into the project's design as appropriate to offset potential adverse project effects, and best practices to be incorporated throughout construction and operation of the GCL.

In addition, mitigation measures will be in place throughout the

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construction phase of the GCL.

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All information contained in the draft EIS document, including estimated limits of disturbance that could result within construction or operation of the proposed GCL, is based on conceptual design parameters that represent a reasonable, conservative basis for conducting environmental analysis.

As the proposed GCL is advanced through preliminary engineering and construction, efforts will continue to be made to further refine the design and minimize the project's footprint.

These refinements may result in the potential to avoid and further reduce the adverse effects as described within this EIS.

The following are high-level corridor wide potential impacts identified by the project team.

Impact to air quality is a potential impact which may be expected during construction.

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The dust from building the GCL has the potential to affect air quality.

Hazardous materials within the existing rail corridor may be disturbed during construction.

Any identified sites will either be avoided or mitigated through soil remediation.

Natural resources such as trees and animal habitat may be disturbed as a result of construction.

Less than four acres of wetlands are projected to be disturbed as part of construction.

Potential wetland impacts occur near water crossing where new track bridges need to be built.

Noise and vibration impacts will be caused during construction from the heavy equipment needed to construct the train line.

Again, all efforts will continue to be made to further refine the design of the GCL and minimize the project footprint

as the project advances through preliminary engineering and construction.

These refinements may result in the potential to avoid and further reduce the adverse effects as described within this draft EIS.

The next steps for the GCL project include hosting the current public hearings on Tuesday November 17, 2020 and Thursday, November 19, 2020.

The project team will collect all formal comments received during the 45-day comment period that began on Monday,

November 2, 2020, and will end on

Thursday, December 17, 2020 at 11:59 p.m.

Eastern Standard Time.

The project team will address all comments received and finalize the environmental impact statement report by the end of December, 2020.

At this point the EIS will be considered complete.

For additional information on the project or to leave a formal comment,

please visit the GCL project website at www.glassborocamdenline.com.

Thank you for your participation in the Glassboro-Camden Line public hearings on the Draft Environmental Impact Statement.

(End of Video.)

MR. MANZONI: All right. Thanks everyone for sitting through that brief project update. I'm just going to go over a few guidelines for leaving your oral comments, and then I'll begin calling out names to give your oral comment.

Here our team will un-mute your microphones so you can speak when it's your turn to speak. So today's hearing is scheduled to conclude at 8:00 p.m.

Comments regarding the draft EIS can be made one of five ways. One way is by making a formal public statement during today's public hearing.

Additional methods include an online comment form accessible from the project website. Again, that project website is

www.glassborocamdenline.com.

You can comment over the phone where you can verbally provide comment by calling the project's information hotline.

That phone number is (855) 343-0130.

You can comment by mail. Send in your written comments to Ms. Victoria Malaszecki, Public Involvement Liaison, P.O. Box 536, Mullica Hill, New Jersey, 08062.

This address is listed on the project website in case I spoke too quickly for you.

Also, you can download a comment form on the project website. It's available to assist with that process.

For those without printers, hardcopy comment forms have been provided to area libraries and municipal Buildings. The list of libraries and municipal buildings are on the project website, and comment forms can be dropped off at the project comment boxes at those locations.

These locations listed on the

project website also have hardcopies of the draft EIS document, in case you would like to view it. It's been out for a couple weeks prior to this meeting so people had the chance to view it. It's also available on the project website.

And finally, formal comments can be submitted vie an e-mail to:

 ${\tt Public involvement@glassborocamdenline.com.}$

All comments, no matter how they are provided, will be incorporated with responses by the project team on the final EIS.

As stated previously, all formal comments will be accepted until 11:59 p.m. Eastern Standard Time on December 17, 2020.

So during tonight's hearing speakers that indicated they wanted to leave an oral comment will be called in the order they are registered.

When your name is called, your line will be un-muted by the project team and you can begin your comment.

Please clearly state and spell your name for the stenographer, and then proceed with your comment.

Please note that project-specific questions will not be answered tonight by the moderator, DRPA, or any of the panelists.

In the interest of time and so all speakers can have the opportunity to leave a formal comment on record, your comments will be limited to three minutes.

A message will appear on the screen 30 seconds before the three-minute mark as an indication to wrap up your comments.

All comments made here today will be recorded by a certified stenographer, and will be included in the final EIS document.

Additionally, an American sign
language interpreter will be signing
throughout the hearing. If you wish to
provide your testimony in American sign
language and did not indicate so when you
registered, please type your request in

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the Q&A box at the bottom of the screen, and we can assist you with that.

You will be provided with instructions on how to provide your comment through ASL.

Attendees providing comments in languages other than English are encouraged to submit comments in writing as described on the How to Comment page of the project website, to ensure the accuracy of the translation.

However, a Spanish interpreter is available during this hearing, and will verbally translate your Spanish comments into English.

During this public hearing, we ask that speakers refrain from demonstrating aggressive behaviors. This includes using discriminatory language, personal insults, and obscenities.

In the event, this organizer and moderator reserves the right to mute or remove speakers who violate these standards of conduct.

during this hearing but did not indicate

this during registration, please indicate

so in the Q&A tab in the Zoom window at

the bottom of the screen.

If you want to make a public comment

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So the first speaker is Benjamin

Forgive me if I pronounce your Saracco.

name incorrectly.

If there's time remaining at the end of this meeting, we will call on you to If you are attending this meeting speak. on the phone and wish to provide oral comment, you can press star 9 to raise your hand indicating you would like to provide a comment.

When your name is called, you can press star 6 to un-mute yourself. And we will remind you of that.

All right. Now I will call the first speaker. Again, please speak clearly and indicate your full name and spell it out for us, so that the stenographer can record it properly.

Saracco. One question I have and it's really short is, I currently live near one of the River Line trains in Camden, which I love. I love the service. I'm really excited about the potential line. I couldn't be more excited about it honestly. I do work in Glassboro occasionally.

That being said, the diesel engines on the existing River Line were underpowered for a long period of time. They put out a large amount of emission.

So, you know, when they would go by you would smell them, and that wasn't really great.

I've heard some politicians and other leaders say that that line might be electrified one day.

Can you tell us more about -- I think I heard that these train cars are being proposed to be both diesel and electric.

Can you go into -- well, I guess not now. But possibly moving forward, number

potentially solar, or, you know, wind or something along those lines, possibly.

We have done similar work like that out in Long Island. I don't know if that was going to be a consideration for making the yard and the facilities green. That's a potential.

I greatly appreciate the opportunity to speak to everyone here and look forward to meeting you all and working with you all, being in the rail industry.

MR. MANZONI: Thank you, Dale.

All right. The next one is Bill Fleming.

MR. FLEMING: My name is Bill
Fleming, and I'm a councilman for the City
of Woodbury. But I would like to point
out that I'm not speaking on behalf of the
City. I've been following this project I
think as long as you have, for 17 years
now. And I'm also very anxious to see it
move forward.

I'm an environmental engineer, and a geologist, a professional engineer, and

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professional Planner II in my spare time. And I think it's a project that will serve the Southern New Jersey area greatly.

I hope it can move as quickly as possible. I would like to compliment you on what appears to be a very comprehensive EO 215 Report.

I have not been able to get through the entire document yet, and really only spent some time on the executive summary.

I did want to provide just two quick comments, and I'll try to follow up with additional comments in writing after this.

First of all, I noted that we're following an EO 215 process here and format and that the EO 215 format is in the New Jersey Environmental Impact Statement format. Does that mean that there are no Federal funds involved with this, since we're not following NEPA? that was one question.

And my second question really has to do with calling your attention to the report of the 2019 Science and Technology

happening. This is great.

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I do have some concerns similar to the first speaker about the diesel aspect of the trains.

Why couldn't you have electric? don't understand. I'm glad it's kind of a hybrid thing, I guess, from what I understand from reading the statement.

But I really wish it was dropping the diesel part of it. But I still think that even with that, it's going to be an improvement overall environmentally, because it's going to help reduce vehicular traffic.

So I'm still in favor of it regardless. So I just wanted to convey my excitement about this project and how much I support it.

MR. MANZONI: Thank you, Kelly. Next up we have Megan Robinson.

MS. ROBINSON: Can you hear me?

MR. MANZONI: Yes.

MS. ROBINSON: This is Megan Robinson; M-E-G-A-N, and Robinson just

like the song.

I'm a resident of Pitman, and I actually just recently moved back. I was here about 20 years ago when they first said the line was coming.

So as other people mentioned, we are all excited it's finally here. And I do want to support kind of overall in Glassboro and the surrounding areas with the growth in the community.

But I recently relocated from a major Metropolitan area. I know how critical it is that it's implemented correctly, and I really want to be smart on how it comes through Pitman.

Specifically, I would like to request some seriously in-depth meetings with community planners or engineers as we move forward, because Pitman is only two miles big, and we have four major roads that are going to be intersected by this train.

The first one is Holly Avenue. The second one is Pitman Avenue. The third one is Broadway Avenue, and then the last

2 one is Cedar Avenue.

What I would like to see -- and I think a lot of residents in town also would like -- is to either have a below grade like Hatfield or a raised grade for the track to go at least over Holly, Pitman, and Broadway.

Those are the three major parts that lead into town, major streets that lead into town. And basically, you know, if you keep running the train there, you're cutting me off from my Mom who I only live .75 miles away from about three different ways.

And there's a lot of other folks
that are in the same situation. The other
concern that I have is that a lot of the
work that was done on the study looks like
it was based on some older information.

I know Covid has changed traffic in town. However, our pedestrian traffic has increased, and we are only a walking district for schools as well.

So I think there needs to be some

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special considerations in our situation. I looked at all the lines. I don't see any other towns or areas where it's really going through downtown in three significant crossways.

So that's something I'll be watching closely. I know there's a lot of folks in town that are very resistant to the entire idea, and they don't think that it's going to happen, because they've been told it's coming for 20 years.

I really want to make it happen, but I want to make it happen the right way.

So I just want to go on the record for that, and I will be providing pretty extensive comments on the Pitman section within the environmental study, specifically to ask that we be included as at least a raised platform area and traffic throughway like you've got the other three that have been mentioned in Thank you. there.

Thank you. MR. MANZONI: Next up is William Ritzler.

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MR. RITZLER: William Ritzler, R-I-T-Z-L-E-R. And before I begin the main portion of my testimony, I would like to underscore two points --

THE STENOGRAPHER: I'm sorry, sir. Your connection is a bit gargled. difficult to hear and understand what you're saying.

MR. RITZLER: All right. The 2009 PATCO alternatives analysis process is fundamentally flawed. The alternatives analysis did not evaluate the concept of the PATCO Light Rail and the extension of the existing PATCO system using Light Rail technology standards.

In previous studies, PATCO Transit from Philadelphia to Glassboro via the Conrail right of way would operate between south of the City of Camden and switch between third rail and overhead catenary power supply.

While uncommon, this technology does Lines in the Netherlands operate in this environment every day.

Closer to Philadelphia this technology will be the leading option for the extension of the MBTA heavy rail blue line to the city in the northeast of Boston, Massachusetts.

Passenger rail advocates repeatedly asked DRPA to include the PATCO light rail alternative in the analysis. The request was ignored.

The initial matrix of alternatives included for evaluation there have been selected at the behest of and contemporaneous with the DRPA leadership team, who, in my humble opinion, sought to eliminate further DRPA involvement based on insular concerns regarding the size of PATCO and a desire for making PATCO's operations more complex.

Concurrent to DRPA's perspective in 2009, New Jersey transit had not and still has not implemented the Light Rail transit project without utilizing the proper partnership designed to operate and maintain scheme.

PR 3 rail system implementations when managed properly could substantially reduce the impact of New Jersey Transit by making project delivery and rail system operations less of a burden to administer to the disposal of day-to-day responsibility to the P3 entity.

However, P3 implementation presupposes a new rail system that will not be integrated with a non-P3 passenger rail operation.

The bias exhibited by former DRPA leadership is an abomination to parochial New Jersey Transit approach to rail transit system implementation represents a fundamental flaw leading to the selection of diesel Light Rail technology.

For these reasons, the 2009 alternatives analysis and this EIS should be discarded and redone.

I see that I'm coming up against the end of my speaking period, so I'll leave my comment there. I will be submitting the rest of my comments via the online

form on the website. Thank you.

MR. MANZONI: Thank you. Next up is Assemblyman Bill Moen.

MR. MOEN: Good evening, everyone.

My name is Bill Moen; B-I-L-L, M-O-E-N. I

am the assemblyman for New Jersey's fifth

legislative district, which is made up of

19 municipalities across Camden and

Gloucester County.

I'm here tonight for two reasons.

The first is to hear concerns and opinions of the residents who are on the call this evening, and I believe that there have been many valid points that have been brought up throughout this conversation.

Secondly, it is to speak in support of the Glassboro-Camden Line, and not just as the State assemblyman who serves on the assembly transportation committee in the State house or a former Camden County Freeholder, but as a lifelong resident of this region.

And I believe that I bring a unique perspective to this project that I hope I

can continue to serve as an advocate for.

And this unique perspective is because I received my Bachelor's at Rowan University in Glassboro, and I ended up having to commute to Woodbury City to work at a part-time job for four years during my undergraduate career.

Then I commuted to Philadelphia for graduate school, often utilizing the Pathway Service to do so. I lived in Camden for six years during my early professional career.

I say all this to simply say that over the last 15 years, I've lived my life along this proposed line. I dreamed of seeing a line like this come to fruition, and I feel strongly about the potential benefits to our region for generations to come.

And there are a number of benefits to this project and with the time constraints in place, which I completely understand, I will just name a few that I think many of us are very aware of.

This will provide an alternative to existing automobile dependency. It will restore passenger rail service to communities who have been historically commuter rail.

It will alleviate congestion on increasingly overburdened roadways in this region. This will expand travel options to residents throughout the study area.

The GCL strategic location primarily within the existing rail right of way takes advantage of the underutilized transportation corridor, which we heard already tonight.

This will create a fast, if not the fastest, east to west mobility option, as in comparison to auto or bus.

I think, just to wrap up, I will say as someone who has lived in this region for over three decades and hopes to live three more and maybe more, I think this is an absolute opportunity for us to bring our region into that next generation.

And so I will conclude by thanking

I just would like -- not tonight of course -- but more information on what the impact is going to be on the residents there who own that land and how intrusive that's going to be. That's it.

MR. MANZONI: Thank you. Next up is Bill Wisely.

(No verbal response.)

MR. MANZONI: Next is Denise Brush.

MS. BRUSH: My name is Denise Brush; D-E-N-I-S-E, B-R-U-S-H. I am a resident of Glassboro, and I'm a member of the Glassboro Green Team.

Since I moved to the area five years ago, I've been looking forward to the Light Rail line being built. And while I am frustrated that this is taking so long, I appreciate the diligence with which you are investigating the environmental impact of the proposed project.

I'm glad to see that all the relevant State and Federal environmental regulations are being followed, and I trust that whoever does the construction

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work and implements the mitigation processes will take them just as seriously.

I do have areas of concern about the environmental impact of the project. One concern is that with the project it appears that we will still be at a non-attainment level for ozone standards.

I am particularly concerned about increased smog in the City of Camden, which already has air pollution issues. And I urge you to take special care to avoid increasing the air pollution that Camden residents are exposed to.

My second issue is your plan to use diesel fuel for the trains. I recognize that you have selected a lighter diesel, but it is still a fossil fuel. It has significant impact both on local pollution levels and on the climate.

The Glassboro-Camden Line is transportation infrastructure that will be in operation for decades, perhaps even the rest of the century. It really should be

Street in Wenonah.

We've lived there 55 years right by the crossing. We love the train now, CSX train. And we are looking forward to the Light Rail coming through.

If you remember, John, I was the mayor in Wenonah from 2011 to 2014. You spoke in front of the Wenonah residents. I'm a big supporter of the Light Rail.

I know many people who are not. I know some of the residents voted against a stop, a station. I'm hoping that Wenonah does get a station. Again, big supporter of what you all are doing. So hopefully -- my wife is giving me signals of what I'm supposed to say.

Anyway, I have a couple degrees from Roan. I have a couple degrees from Rutgers. I think the line from Camden to Glassboro is a great idea. Again, I've always been a big supporter of it, and it's going to come right in front of my house.

My house is about, I guess, 75 feet from the rail line, and I couldn't be a

bigger supporter of it.

I thank all of you for what you are doing, and hopefully it will be successful, and hopefully you'll get it done. It's been a long time coming. Keep up the good work, and I support all of you. Thank you.

MR. MANZONI: Thanks Tom. Next up is Robert Morison.

MR. MORISON: My name is Robert

Morison, M-O-R-I-S-O-N. I am from

Woodbury Heights. I would like to, I

guess, hear more about the neighborhood

character. A scenario that was described

in the report talks about how the

trajectory of the line doesn't really

disturb the connectivity between towns and

the like.

However, to me, at least in Woodbury
Heights and I would like to believe in
other towns, it does have the potential to
basically dissect the neighborhoods
themselves, separating students from
schools, police from people that they

2 police.

So I would like to hear a little bit more about what was done as part of that study in regards to each of the individual towns.

The other question I would love to,
I guess, dive into a little bit more would
be the green acres scenario that's
described in the report.

I would have believed that the Green acres property would be a non-starter, but it seems based on what I've read -- and, again, I have not been able to get through the entire document, but it looks like there are some property lines in this rail line that would take up green acre space. And I guess there would have to be some kind of mitigation of that.

So I would like to hear how that possibly would be handled, because of the, I guess, the lockdown status of these green acre lands. Thank you.

MR. MANZONI: Thank you, Robert.
Next is Michael Lahey.

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MR. LAHEY: My name is Michael Lahey, L-A-H-E-Y. So first off, my wife and I, first off, we live in Wenonah directly across the street from the current tracks right at eye-level.

We understand the need for the tracks. We know we are not going to stand in the way of progress, but because of where we live, it's going to significantly impact the quality of our life.

First off, the additional track, is it going to be placed east or west of the current track?

Will the Willow Avenue crossing be closed or will that remain open? We would like to get an idea of what the tracks are going to look like from our house. there going to be a wall there, or are we going to be looking at a train going by every seven minutes?

And we would also like to know what property will be taken on our streets. live on Southwest Avenue, and this is going to reduce the value of our house.

Whiteway, W-H-I-T-E-W-A-Y. I'm a resident here in Pitman.

First, I would just like to say regarding the comments from Megan Robinson, Peter Slack, and Denise Brush, I would fully support everything they just said.

There are a couple other comments as well, which may just support it. Namely, the gentleman from Wenonah a couple of comments ago, he mentioned about depreciation of property values up and down the line.

I live on the corner of Bellevue and West Jersey, which is approximately 45 feet from the line. I know I'm personally going to see a significant decrease in property value from 97 diesel trains passing by my house every single day.

The main talking points I wanted to address are the Tables 7, 8, and 9 of the noise vibration technical report. You see there it says an average center line receptive to the track distance and in

relation to the measuring devices they used to measure the decibel change and also the vibrations.

There seems to be a massive sway from everything from 45 feet away from the centerline taken from University of Glassboro up to -- I think it was 490 feet the receptor was taken away from the center line along Church Street in Glassboro.

Now, I think in Pitman I think it was 110 feet, in receptor was taken away, 107. My house is only 40 feet away.

What consideration is going to be given to the fact that my house is considerably closer to the track line in relation to the decibel noise and the vibration that is going to be happening to my property and every property that goes up and down this line?

What compensation is going to be given to us? What consideration is being given in relation to, are there going to be walls built? Any walls or any shrubs

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or anything else that they will put up to nullify the noise vibrations or the increase in decibels from --

We only get the Path twice a day at the moment, but it already causes disruption being so close. 97 times a day is going to cause significant disruption.

But I see on the report here, Page 7, it says there is going to be no impact. I live 45 feet away from 97 trains. is going to be significant impact.

But also no matter what they do to mitigate the sound increase, there's nothing they can do to mitigate the increase of vibration next to my house in a hundred year old property.

And the fact that they state in the report that there is going to be little to no cosmetic damage, whatsoever, with 97 trains passing 45 feet from my house every single day, and every house up and down this line, is false.

So I would like details on how they are going to properly take all of our

now.

There's a baseball field behind my

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house that's filled with good noises during the season. People walk their dogs here. We drive slowly, and it's a quiet calm neighborhood. That's going to change so much. It's not welcome at all.

understand you need the transportation options for people. You are going to ruin our neighborhood. As far as the values of the homes, that's not something I even thought of before tonight. But these people are correct.

The values of our homes are going to plummet. Who wants to live near such a noisy, obnoxious vehicle constantly? Thank you. I'm against the line if you couldn't tell. Bye.

MR. MANZONI: Thank you. Next up is Sean Mohen.

MR. MOHEN: Can you hear me?

MR. MANZONI: Yes.

This is Sean Mohen from MR. MOHEN: Tri-County Sustainability. It's S-E-A-N,

MR. MANZONI:

Thank you, Sean. Next

M-O-H-E-N. Tri-County Sustainability is the hub for Gloucester, Camden, and Burlington Counties.

Thank you to the RPT and PATCO for considering this important project. The GCL environmental consequences chapter says the proposed GCL is predicted to have negligible effect on greenhouse gas emissions.

And so with this in mind, is the Glassboro-Camden Line Project planning to use low carbon concrete, perhaps even adopting the low carbon concrete specifications that the Port Authority of New York and New Jersey just did in September?

As a background, in 2019 concrete generated about three billions tons of CO 2. That's eight percent of all global or 1 emissions greenhouse gases. So please consider low carbon concrete, as it's an economically feasible solution. Thank you.

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up is Courtney Milward.

looking at.

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(No verbal response.)

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MR. MANZONI: Peter Speth.

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(No verbal response.)

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MR. MANZONI: Stephanie Gandy.

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MR. GANDY: This is Stephen Gandy.

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I'm thinking that's probably what you're

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MR. MANZONI: Sorry.

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MR. GANDY: My name is Stephen

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Gandy; S-T-E-P-H-E-N, G-A-N-D-Y. I would

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like to thank you for the opportunity to

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This has been a long time coming speak.

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for this project. I think it is a

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fantastic project to connect Gloucester County with Camden County via the rail

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line.

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students at Roan to be able to connect with the Meds and Eds in Camden City itself, along with the residents of each individual town being able to move free of the motor vehicles with the Route 42, 55 Interchange, 676.

There's many benefits for the

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It would do a lot to reduce, you know, carbon emissions from motor vehicles and promote mass transit, which I think is fantastic.

Again, the residents now have the ability to connect with their doctors, with Cooper University Medical Center.

I think it's a fantastic project, and we totally support it. I look forward to the long-term jobs created by the project.

You have a bunch of construction work that will need to be done, plus train operators. It will create many jobs and stimulate the economy in this area which is really needed. Appreciate your time. Thank you very much.

MR. MANZONI: Thank you. Next up is John Hasse.

MR. HASSE: My name is John Hasse, H-A-S-S-E.

I live in Glassboro, New Jersey, and I'm a faculty member at Roan University.

I am very much in support of this

line, and I think it will have a lot of repercussions environmentally and economically in the area.

One thing I would like to bring into the environmental impact assessment discussion is the connection with bicycles.

In order to really make a big difference in getting cars off the road, if we have bicycle networks that are connected to station stops, I think that will make a large measure in having a safe and efficient way for people to bicycle to stations, and also to be able to have amenities for bicycles on the train.

So, for example, students could bicycle to a station, ride to Roan, and then bicycle around campus.

I didn't see that really mentioned in the environmental assessment report. I think that's a key factor to make this really be able to have a public transportation home run by connecting the bicycles.

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paths
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And also even in planning bicycle paths along the rail, there's kind of a growing movement that's called Rails With Trails. To just take advantage, of, for example, potential bicycle pedestrian bridges over highway Route 55 that would potentially be attached to bridges that the train is on.

It sounds a little bit radical, but it's really a good way of creating those combination of public transportation, pedestrian, and bicycle networks.

And also some of the streets that it crosses over could really be good bicycle connections as well. We see this rail line as it crosses over the creek, there is a pedestrian bridge that's attached to the River Line there.

So that's what I'm actually here for, to advocate for connecting with other transportation modes, namely, bicycle and pedestrian connections through the Light Rail line. Thank you. And I look forward to this line coming on line. Thank you.

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MR. MANZONE: Thank you, John. Next up is Jeff Taylor.

My name is Jeff Taylor; MR. TAYLOR: J-E-F-F, T-A-Y-L-O-R. I will submit additional comments later. But for now the one thing I wanted to reflect on was the at grade train crossings that were mentioned.

One thing that wasn't mentioned, though, was the substandard separated crossing over US 130 at Brooklawn Circles. The clearance of that overpass is signed at 13 feet, zero inches. Additionally and more significantly, the railroads under this overpass are subjected to frequent flooding which is a problem NJDOT has tackled without much success due to limitations in the area, including that train crossing.

Any real project should include a provision to raise that separated crossing to a sufficient height to raise US 130 flooding levels, and to provide modern, standard clearances underneath the

right. So we made it through the initial

Glassboro-Camden Line as part of the EIS

I want to thank you for the

opportunity to weigh in on the

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As proposed, the GCL is an 18-mile passenger rail that will provide quick, reliable, and frequent service to communities along the Glassboro and Camden corridor, and is a project the region desperately needs.

South Jersey has been void of sufficient transportation options for decades passed over by legislators, governors, and Congress who have prioritized projects in the north instead.

In the 1970's through the 1990's when manufacturers that define the South Jersey economy began closing their doors and other regional based industries struggled to stay afloat, the call for assistance to invest in a greater transportation infrastructure were not a priority.

The simple fact is South Jersey has consistently struggled in getting its fair share of mass public transportation support for its residents and businesses.

There have been some improvements to infrastructure transportation projects in the region, including the Port of Paulsboro and the incredible economic growth stimulated by the development of Roan Boulevard between Roan University and the City of Glassboro.

These two projects alone have created considerable economic growth for South Jersey, including the new hospital opened in 2019.

This is further proof that investment in infrastructure will positively impact the community in more ways than one.

Increasing mobility along the corridor will certainly improve business by providing better connection between the people, businesses, and attractions in South Jersey.

It will also make it possible for people who do not have a car who wish to reduce their dependence on their car to have access to areas that were formally

1	Hearing 65
2	accessible only by driving.
3	The increased use of public transit
4	via the GCL will reduce congestion,
5	pollutants, and greenhouse gases. So I
6	want to thank you again for the
7	opportunity to weigh in on this important
8	issue for some of the New Jersey residents
9	and businesses.
10	MR. MANZONI: Thank you, Hillary.
11	Next up is Pappas Pappas.
12	(No verbal response.)
13	MR. MANZONI: Michael Danko.
14	(No verbal response.)
15	MR. MANZONI: Ryan Linhart.
16	(No verbal response.)
17	MR. MANZONI: William Earley.
18	(No verbal response.)
19	MR. MANZONI: Just a reminder if
20	you're on our phone and I call your name,
21	star 6 to un-mute.
22	Bill wisely. Bill Wisely?
23	(No verbal response.)
24	MR. MANZONI: Tavona Exum.
25	(No verbal response.)

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MR. MANZONI: Jill Stetser.

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(No verbal response.)

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MR. MANZONI: Okay. We have now gone through everyone who has preregistered to speak. If anyone else wants to speak who did not register and who is on the Webinar here, please raise

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your hand. We would be happy to take your

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public formal comment.

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Robert Dzkinski?

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Mr. DZKINSKI: Robert Dzkinski,

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D-Z-K-I-N-S-K-I. I am a resident of

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Pitman. Previously a resident of Hamfield

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for many years. So I appreciate the

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benefits of the PATCO line. I grew up

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going on PATCO.

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previous speakers have said, I am sort of

But as a resident of Pitman, as some

There are three crossings within a

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disappointed that there hasn't been a

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consideration to eliminate the air grade

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through town.

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quarter mile, and I do think it would be

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much more beneficial if the line were

2 raised through town.

Pitman has made great progress over the last five years. I think having a train go through town every 15 minutes would certainly hamper that. So that's my comment. Thank you.

MR. MANZONI: Is there anyone else on the line who would like to speak? If you're on the phone, it's star 9 to raise your hand. We would be glad to take your comment if you're on the online.

Where you see the screen that says place a comment in the Q&A tab, and we'll call your name.

Okay. I'm not seeing anyone else wishing to leave an oral comment. I just want to thank everyone online for participating tonight.

Again, there are multiple ways you can leave a comment. If you weren't able to leave your full comment, which a lot of you indicated, you can do so by a couple ways.

Go online and leave a comment at the

project website. Again, the project website is www.glassborocamdenline.com. It gives directions on the homepage and you can leave your comment.

You can also go to multiple
municipalities and libraries which are
listed on the project website and pick up
a physical form, fill out that form, and
drop it in a project dropbox that is
clearly labeled GCL Project. Everyone
there can help you or direct you to where
to leave those comments.

You can also mail the comments in.

Print out a form or write it on a piece of blue sleeve, and mail it to Victoria

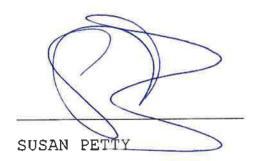
Malaszecki, who is the public outreach liaison. And her address again is Public Involvement Liaison, P.O. Box 536, Mullica Hill, New Jersey, 08062. Thank you.

$\underline{C} \ \underline{E} \ \underline{R} \ \underline{T} \ \underline{I} \ \underline{F} \ \underline{I} \ \underline{C} \ \underline{A} \ \underline{T} \ \underline{E}$

I, Susan Petty, a reporter and Notary
Public within and for the State of
New York, do hereby certify:

That the witness(es) whose testimony is hereinbefore set forth was duly sworn by me, and the foregoing transcript is a true record of the testimony given by such witness(es).

I further certify that I am not related to any of the parties to this action by blood or marriage, and that I am in no way interested in the outcome of this matter.



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