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3	IN THE MATTER OF SPARROWS POINT PARK
4	CONTAINER TERMINAL PROJECT
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8	The hearing in the above-entitled matter was held
9	on February 25, 2025, at Sollers Point Multi Purpose
10	Center, 323 Sollers Point Road, Dundalk, Maryland 21222,
11	commencing 5:00 p.m.
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17	Reported By: Jeffrey Elam
18	Transcription Services By: CRC Salomon
19	Proceedings recorded by electronic sound recording;
20	transcript produced by transcription service.
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1	PROCEEDINGS
2	[5:00 p.m.]
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4	MS. ASHLAND: Thank you all so much for
5	joining us tonight. Welcome to the Sparrows Point
6	Container Terminal joint public hearing. My name is Angie
7	Ashley, and I'll be facilitating the meeting tonight. If
8	you would like, there's a bunch of empty chairs up front,
9	feel free to fill in along the front. We're happy to have
10	you here, but we might be here a little while, so we'd
11	love to have you take a seat if you're interested in
12	taking a seat.
13	Once again, if you haven't signed in, please do
14	so in the lobby. If you'd like to provide public comment
15	tonight, that's the process, we're doing that, so we need
16	you to sign in at the registration table in the atrium.
17	I'd like to thank you for joining us this
18	evening and thank the Sollers Point Multipurpose Center
19	for letting us use their facility this evening.
20	The U.S. Army Corps of Engineers Baltimore
21	District and the Maryland Department of Environment are

conducting two public hearings on this project. This is the first of joint public hearings for the Sparrow Point Container Terminal project here in Baltimore County.

This joint informational hearing will provide members of the public the opportunity to present views, opinions and information that the Corps and MDE will consider in evaluating the impacts of the proposed project on the public interest. Before we start, I want to review a couple of housekeeping items.

As a courtesy, please turn off your cell phone devices, or put them in silent mode. Please know that this meeting, this hearing is being recorded. If there's an emergency, we have exits on either side of the room here, and the door that you came in on in the back.

Bathrooms are located outside of this room down the hall off of the central atrium.

The materials presented around the room and on paper copies are presented in both English and Spanish. If you're in need of Spanish language services, we have an interpreter here with us tonight, Gabrielle Roth, please raise your hand. She's back there in the back.

1 Please see her, and she can assist you this evening.

If anyone is here tonight who hasn't signed in on the attendance sheets, again I encourage you to do so. These sheets will be used to notify the Maryland Department of Environment and U.S. Army Corps of Engineers on the final decision, excuse me. It will be used to inform the final decision and will provide you with a hearing of the report. We will also be using this to identify those of you who wish to make a statement tonight. So those statements will be heard at the conclusion of the applicant's presentation this evening, so please sign in.

The attendance sheets will also be provided to the Board of Public Works for use in its review process. Oral testimony tonight will be limited to four minutes or This hearing will end shortly after all less per person. comments have been received. You may provide oral testimony only once tonight, but you always have the opportunity to provide your comments in writing.

Please speak with someone at the sign-up table or at the back station back to your right where there's a

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poster that says how to comment. If you're here for informational purpose and do not wish to comment, or you're unable to stay for the entire hearing, you can learn more on the project websites. If you'd like more information, you can pick up one of the paper pamphlets and they have QR codes that can take you to the Sparrows Point Container terminal website or the U.S. Army Corps of Engineers website.

Again, I encourage you if you would like to provide comment tonight to please register at the front hearing table. I just wanted to provide you with an overview of how things are going to run tonight.

We're going to have a quick welcome and some introductory comments from the U.S. Army Corps of Engineers and the Maryland Department of Environment.

Then we'll have a brief presentation from the applicant.

Finally, I will then review the ground rules for the hearing, and at that point we will start public comments.

I would now like to introduce John Stewart,

Acting Tidal Wetlands Division Chief at the Maryland

Department of Environment. John?

1	MR. STEWART: Thank you. All right. Can you
2	guys hear me? All right. Good evening. My name is
3	Jonathan Stewart, and I'm the Acting Chief of the Tidal
4	Wetlands Division in the Wetlands and Waterways
5	Protection Program within the Water and Science
6	Administration at the Maryland Department of Environment.
7	I will be the hearing officer for tonight's public
8	informational hearing for the state of Maryland.
9	Also in attendance from the department is Tammy
LO	Roberson, Deputy Program Manager of the Wetlands and
L1	Waterways Protection Program, and Matt Wallach, Tidal
L2	Wetlands Division Project Manager.
L3	We are conducting a public informational
L4	hearing pursuant to Subsection 5-204 of the Environmental
L5	Article, Code of Maryland Regulations COMAR 26.24.01.05,
L6	and COMAR 26.08.02.10F(2).
L7	The purpose of this public informational
L8	hearing is for the applicant to present the proposed
L9	project and tidal wetlands impacts that may be associated
20	with the proposed activity, as well as any impact to
21	water quality. In addition, the hearing provides the

Department with an opportunity to solicit additional information from interested persons. This hearing is not a contested case hearing under Maryland's Administrative Procedure Act.

The statutory authority for issuance of a Tidal Wetlands license is Title 16 of the Environment Article, Annotated Code of Maryland, as implemented under COMAR Section 23.02.04, and Subtitle 26.24. A State Tidal Wetlands license is issued by the Board of Public Works consisting of the Governor, the state treasure and comptroller of the state of Maryland based upon a report and recommendation submitted to the board by the Department of the Environment.

In accordance with the Maryland Constitution, the board is the sole body with authority over state property, including state tidal wetlands. In its proprietary authority, the board has the right to grant a third party a license to construct or conduct an activity in state tidal wetlands.

According to Section 16-202 of the Environment Article, the Secretary of the Department shall assist the

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board in determining whether to issue a license to dredge or fill state tidal wetlands. The secretary shall submit a report indicating whether the license should be granted, including any recommended terms, conditions and consideration after consultation with applicable federal, state and local entities.

Issuance of sufficient public notice and conducting any requested hearing, consideration of any public comments received, and consideration of any other information the Secretary thinks is advisable. In making its decision, the board is guided by the public policy of the state, considering applicable ecological, economic, developmental, recreational and aesthetic values to preserve tidal wetlands and prevent their destruction.

I will now read briefly from the regulations so that it is clear how we may proceed. Under COMAR 26.24.01.05.E -G, an applicant and any interested person shall be given an opportunity at the informational hearing to present facts and make statements supporting or opposing the issuance of the license.

Questions may be asked of and directed to the

hearing officer, but cross-examination may not be conducted. The hearing is not a contested case hearing under Maryland's Administrative Procedure Act.

The order of the presentation is determined by the hearing officer, and may be conducted as follows:

Introduction of activity and participants by the hearing officer, presentation of the proposed project by the applicant, questions about the activity, statements by public officials, statements in opposition, statements in support, and in closing the public informational hearing by the hearing officer.

The hearing officer has the authority and duty to conduct a full and fair public informational hearing, act to avoid unnecessary delay and to maintain order, regulate the course of the hearing and conduct of its participants, extend the time period for providing supplemental written comments, or information for inclusion in the hearing record, and rule upon and request for continuance of the hearing.

At the close of the public comment period, the hearing officer shall prepare an official record of the

public informational hearing and comments. It is also the responsibility of my office to evaluate requests for Water Quality Certifications, otherwise known as the WQC, under Section 401 of the Clean Water Act, which requires Maryland as the certifying authority to determine whether the discharge associated with the U.S. Army Corps of Engineers permit application NAB-203-61200 complies with the state's water quality standards.

The department's authority is found in Subtitle 9 of the Environment Article. Each certification request received through our regular programming has specific and unique issues and impacts that must be considered with regard to Maryland's water quality standards. The department is neither a proponent or an opponent of any project.

In summary, the Maryland Department of
Environment is considering a public informational hearing
for State Tidal Wetlands application number 23-WL-0762
submitted on August 22, 2023, and the Clean Water Act,
Section 401, Water Quality Certification request, 24-WQC0045, which was requested December 3, 2024.

The project summary as as follows: The Tradepoint Til Terminals, LLC has applied for the construction of a new container terminal in the Port of Baltimore. The Sparrows Point Container terminal will be located at the Coke Point Peninsula of Tradepoint Atlantic and consists of an approximate 3,000-foot marginal wharf with up to nine ship to shore cranes, a container yard, gate complex, intermodal/rail yard, and various support structures.

To provide vessel access to the wharf, the project includes depending and widening existing Sparrows Point Channel and turning basin, which would require mechanical dredging and placement of approximately 4.2 million cubic yards of dredged material. The maximum proposed dredging depth would be 52.22 feet at mean low water.

The proposed project would include the construction of a 19.6 acre offshore dredged material containment facility on the west side of Coke Point in the existing in-water coal pier channel to provide placement capacity for approximately 750,000 cubic yards

1 of dredged material. Of the remaining dredged material, 2 approximately 1.2 to 1.7 MCY would be placed on site at 3 the upland High Head Industrial Basin dredge material containment facility, approximately 1.25 million cubic 4 5 yards would be placed at the existing Masonville DMCF, 6 dredge material containment facility, or Cox Creek DMCF 7 owned by the Maryland Port Administration, and 8 approximately 1.5 million cubic yards will be barged to 9 Norfolk Ocean Disposal site, a designated off shore 10 disposal area located in the Atlantic Ocean, 11 approximately 17 mils from the entrance of the Chesapeake 12 Mitigation is being assessed for the impacts to 13 open water. 14 Thank you. I know that took quite awhile. Let 15 me introduce Joseph Davia for the Army Corps, who is the 16 federal hearing officer. 17 Thank you, John. Good evening, MR. DAVIA: 18 ladies and gentlemen. My name is Joseph Davia, and I am 19 Chief of Maryland north section of the regulatory branch 20 of the U.S. Corps of Engineers Baltimore District. On 21 behalf of the Colonel Francis Pera, our district

1 commander, I'd like to welcome you to this hearing.

I will be serving as the hearing officer for the Corps of Engineers Section 10/404 permit evaluation requirements for tonight's hearing. With me here today from the Corps is Maria Teresi at the front desk here, who is the Corps regulatory project manager, and point of contact for this application.

Nicole Nasteff over here to my left is also with the Corps working on the project, Wade Chandler, Chief of the Regulatory Branch is here of the Baltimore District, Chate'l Grayson and April Sparkman greeted you at the registration desk, with our Public Affairs Office, Cynthia Mitchell and Nicole Strong are here.

We welcome you to this Corps and MDE public hearing on the Sparrows Point Terminal project. I would like to thank Tradepoint for providing the location and support services to allow us to hold this public hearing, and thank all of you for coming out tonight and participating in our regulatory process.

It is the responsibility of my office to evaluate applications for Department of the Army permits

- 1 for any proposed work in waters of the United States, 2 including wetlands. The Corps authority is found in 3 Section 404 of The Clean Water Act, and Section 10 of the
 - The Corps is also reviewing this project under Section 14 of the Rivers and Harbors Act, 33 US Code Section 408, and Section 103 of the Marine Protection Research and Sanctuaries Act of 1972.

Each application received through our regulatory program has specific and unique issues and impacts that must be considered in relationship to weighing the potential benefits and detriments of the project. Please note that the Crops is neither a proponent or opponent of any project.

The purpose of today's hearing is to inform you of this project and allow you the opportunity to provide comments to be considered in the Corps regulatory public interest review of the proposed work. This venue is for you to provide comments on the project, and the Corps and MDE will not be responding to comments. However, if you have specific questions about the project, please speak

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Rivers and Harbors Act.

with a Tradepoint representative at one of the poster stations.

In compliance with the National Environmental Police Act, the U.S. Army Corps of Engineers, the lead federal agency for the project in cooperation with other agencies has issued a draft environmental impact statement for the proposed project. Further, at the conclusion of the process, the Corps will be preparing a statement of findings and record of decision for the project in which your comments will be included and addressed.

Your comments are important in the preparation of this document and in our evaluation of the permit The decision on whether or not to issue a application. permit will be based on an evaluation of the probable impacts, including cumulative impacts on the proposed activity on the public interest and in compliance with the Clean Water Act Section 404(B)(1) guidelines.

That decision will reflect the national concern for both the protection and utilization of important resources. The benefits which may reasonably be expected

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to accrue from the proposal will be balanced against its reasonably foreseeable detriments.

All factors that may be relevant to the proposal are considered, and there are a number of them here, so bear with me. Among these are conservation, economics, aesthetics, general environmental concerns, wetlands, historic properties, fish and wildlife values, flood hazards, floodplain values, land use, navigation, shoreline erosion and accretion, recreation, water supply and conservation, water quality, energy needs, safety, food and fiber production, mineral needs, threatened and endangered species, cumulative impacts, considerations of property and ownership, and in general the needs and welfare of the people.

Under this action based on the current level of design, the placement of fill and structures for the entire project consists of an approximate 3,000-foot marginal wharf with up to nine ship-to-shore cranes, a container yard, gate complex, intermodal rail yard and various support structures to provide vessel access to the wharf.

The project would include deepening and widening the existing Sparrows Point channel and turning basin, which would require mechanical dredging and placement of approximately 4.2 million cubic yards of dredging material.

The maximum proposed dredging depth with -2 feet of over depth would be -52 feet at mean lower low water. Following construction, maintenance dredging of the Sparrows Point channel would be required. The project would include the construction of an offshore dredged material containment facility on the west side of Coke Point in the existing in-water coal pier channel, to provide placement capacity for approximately 750,000 cubic yards of dredged material.

The dredge material containment facility would permanently impact approximately 19.6 acres of tidal waters. Of the remaining dredge material, approximately 1.2 to 1.7 million cubic yards would be placed on site at the Upland High Head industrial reservoir basin dredge material containment facility.

Approximately 1.25 million cubic yards would be

placed at the existing Masonville dredge material containment facility located in Baltimore City, Maryland and/or Cox Creek dredge material containment facility located in Anne Arundel County. Both those facilities are owned by the Maryland Port Administration.

Finally, approximately 1.5 million cubic yards will be barged to the Norfolk Ocean disposal site, a designated offshore disposal area located in the Atlantic Ocean near the mouth of the Chesapeake Bay. Container vessels accessing the new terminal would utilize the Brewerton Federal Navigation channel as the turning basin.

Compensatory mitigation for unavoidable tidal impacts, tidal water impacts associated with the project is proposed to be satisfied through a combination of permittee responsible mitigation projects, including restoration, creation, and enhancement of tidal open water, emergent tidal wetlands and shallow water habitat areas on the Tradepoint Atlantic property, and at the PDP west site on the Patapsco River, removal of derelict crab pots in the middle Chesapeake Bay, and oyster reef

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1 restoration and seeding in the Chesapeake Bay.

The comment period for this project extends to March 21, 2025. Comments received today and at the virtual hearing on February 27, and throughout the comment period will be considered. The time required to reach a Department of the Army permit decision is dependent on the necessary coordination of concerns with resource agencies, careful evaluation of all substantive comments, and ensuring statutory requirements are met.

Again, thank you for attending this public hearing and participating in the Corps regulatory review process. Angie, back over to you.

MS. ASHLAND: Thank you. And now we will hear from the project applicant. Tonight, we have with us Aaron Tomarchio, who is the executive vice president of corporate affairs for Tradepoint Atlantic who will provide an overview of the Sparrows Point Container Terminal project. After that, we will begin with your public comments. Aaron?

MR. TOMARCHIO: Great. Thank you, Angie, and good evening everyone. Thank you to the Army Corps and

MDE for your efforts over the last year in helping us prepare for this this evening.

Ten years ago, Tradepoint Atlantic embarked on a mission to revitalize Sparrows Point and clean up the environmental legacy left behind by 125 years of steel making. Since then, we have welcomed 50 world class tenants with over 13,000 jobs to the peninsula. This project represents the next phase of our redevelopment and revitalization, and we think it's the next step in revitalizing Sparrows Point.

In the fall of 2022, we announced a joint venture partnership called Sparrows Point Container Terminal. It's a joint venture with Terminal Investment Limited, a subsidiary of Mediterranean Shipping Company and Tradepoint Atlantic. MSC is the world's largest shipper, and they have committed to build with us a state-of-the-art container terminal at Sparrows Point.

From here, MSC will grow their east coast service and elevate Baltimore to a primary east coast container port. This will move Baltimore from the sixth to the third largest container port in capacity on the

1 | east coast of the United States.

SPCT is quickly a billion-dollar container terminal. It will invest locally here in Baltimore. It will create 8,000 jobs, 1,100 union ILA jobs, and another 7,000 induced into the community to support the project. The project will be built with the help of union labor, and skilled labor throughout the region. Quite simply, with this project, Maryland wins big. Baltimore wins big.

In 2023, we submitted plans to federal and state agencies to transform the desolate 330-acre Coke Point peninsula into a thriving hub of commerce. Those plans required exhaustive public process to analyze all the elements of a project. Tonight's hearing is part of that process.

Over the last two years, the project team has met with numerous community organizations and stakeholders to discuss the project and share information. We've attended over 30 community meetings, met individually with community leaders and elected officials to share information and receive feedback.

We've issued press releases, relevant studies,

and shared dredge material results with the public. We've set up and promoted the website SBCTMD.com, that's become the portal, an information portal for this project, and it serves as a repository for a lot of the information about this project, so I encourage you to please go to SBC.com if you want to learn more. The site links all federal and state sites to this project, and it is a great resource.

We've also published an ask questions document which is available online which many of you have picked up this evening in hard copy. You know, over the last ten years we've worked really hard with this community to share a vision for revitalized Sparrows Point. We've committed to be transparent, we've committed to be engaged, and we've committed to be a partner.

I hope over the last ten years that that track record has proven itself, and we're asking you again to trust us with another major project. The timing and the success of this project is critical given the current economic uncertainty our state faces. So to have this project come at this point in time in our state's history

is very important and it's more critical now than ever.

We appreciate the support and engagement of this community, and we hope that we've been able through this process to help answer your questions, and this evening is also another opportunity for you to ask questions and to learn more information. We are joined here by representatives of our project team in the back. They are here to answer any questions you may have, and we also have representatives from our joint venture partner TILMSC, Steven and Darrien back there, if you could raise your hands. They are joint venture partners who we are very proud to have in here this evening.

Again, I want to thank you for taking your time out of this evening to learn more about this project, and to come out in support. I see a lot of CS stickers, so thank you for that time and energy that you're spending here this evening and to learn more. We pledge ourselves to be a good steward with the community and a partner moving forward. Thank you so much.

MS. ASHLAND: Thanks, Aaron. As a reminder, the purpose of the hearing tonight is for the Corps and

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the Maryland Department of Environment to receive comments that will enable them to evaluate the proposed project's impacts on the public interest.

As the hearing facilitator, my role is to conduct a professional and orderly public hearing. I'm dedicated to ensuring that you, members of the public, have the opportunity to share your comments in an organized, fair and respectful atmosphere. We look forward to hearing your perspectives. However, please be courteous. Offensive or profane language will not be tolerated.

We are interested in hearing comments related to the proposed Sparrows Point Container Terminal project from all interested individuals. There may be additional concerns related to issues that are beyond the scope of this particular hearing. I ask that this hearing remain focused on the issues associated with the water quality certification request and draft environmental impact statement for the proposed Sparrows Point Container Terminal project.

Again, neither I nor the presenters here today

will respond to any questions or comments. We are here to listen. Please remember that we're recording this hearing. When you come up to provide testimony, speak directly and clearly into the microphone in the center of the room. Please provide your full name, spell your name, and list any organization you might be representing this evening.

Please be advised that it is not necessary to read a statement to make it part of the official record. Written comments will also be accepted and receive the same consideration as any oral statement. In fact, for accuracy, if you have written comments to read into the record, please provide a copy of those to me before you leave and we will be sure that they are entered.

Again, there will be a four-minute time limit on public testimony to ensure that everyone here tonight can be heard. The time will start after you introduce yourself, and will be displayed on this clock here next to me.

I will remind you when you have 30 seconds remaining in your time, and you can begin to wrap up your

testimony. If you are unable to complete your comments at the end of your time period, we will end your testimony and move onto the next person.

You always have the opportunity to provide written comments. Please speak with someone at the back table if you want to learn more, and more information on that is also projected in the slides behind me.

Before we get started with general public testimony, I'd like to ask if there are any elected officials in the room who would like to provide comment tonight. Okay. So now we'll begin with our public testimony. I will call your name, and you'll come up to the microphone in the center of the room to make your statement.

When I call your name, please come to the microphone, state your name, spell your name for the court reporter, and let us know if you are here representing an organization. In order that all persons wishing to speak will have the opportunity to do so, I would appreciate you summarizing your statements and limiting your comments to no more than four minutes.

I will now call the first two speakers so that you know the order, and I'll continue to call two speakers at a time so that you can get ready. So first tonight we have David Rader, and following David will be Mike Funk. David, would you please come to provide your testimony? Thank you.

MR. RADER: Hi, everybody. My name is David Rader, R-A-D-E-R, David is spelled the usual way. I'm a Sparrows Point resident, and I just moved there about three years ago from behind Herman's Bakery, not too far.

Me and my wife who is here with me, we are raising three kids in the Sparrows Point community, and we want them to have every opportunity for success. We want them to be able to work, work here, live here, and fish here. Tradepoint Landing is synonymous with success, and we're glad that you're the ones leading this project.

As it stands, the water quality in this area however is not good, and that's where we need your help. We want this dredge project to happen with great success, and we want you to not only meet the standards for

environmental success, but to impress the world with your clear water effort.

I think you can make both the prospect for work and the quality of water better than before you started. We want our kids to have the opportunity to work in this community, and also to live, to love, and to fish in clean water. So I do have a few questions.

One is is the water quality going to continue to be tested in the future considering there's going to be maintenance dredges? Are there any water cleaning opportunities that are available? I'm not sure of the technologies out there, but there's a water wheel in Baltimore City that picks up big stuff, maybe there's something that picks up small contaminants. Thank you very much.

MS. ASHLAND: Next we have Mike Funk, and following Mike will be Andrew West. Go ahead, Mike.

MR. FUNK: My name is Mike Funk, M-I-K-E, F-U-N-K. I'm here representing the operating engineers Local 37. Good evening. My name is Mike Funk, I'm the training director for the International Union of Operating

Engineers, Local 37 training school.

Our business manager, Marvin Quaver, regrets he cannot be here tonight. Our school trains heavy equipment operators in help building modern and thriving Baltimore and Maryland. Our union makes sure that those operators and all our members make a good living so they can support their families and contribute to a healthy economy.

Our operators are on the front lines of revitalization as former industrial areas become new city scapes, and as industrial sites are remade to provide for current and future training needs. We support Tradepoint Landing Sparrows Point Container Terminal project. We do so with no hesitation.

Over the last ten years or more, Local 37 has worked with Tradepoint Landing, and we have built a great relationship. We have seen firsthand TPA's commitment to doing things the right way. We have seen a commitment to smart, stable, long-term site development, we have seen our commitment to environmental stewardship, we have made sure that they are committed to good wages and benefits,

safe working conditions and fair treatment in both the work to prepare and develop Sparrows Point, and also in the daily work to service shippers and customers of TPA.

On any given day, approximately 120 Local 37 members and apprentices work at the site. At any given time, TPA and Local 37 are planning and coordinating to make sure that the site's development moves forward and that its services are top notch. We know TPA.

Given our shared success, we have no hesitation supporting TPA. We know that here again, TPA will respect the environmental aspects of the terminal's development and dredging work, water management and service work. They work with the community, federal and state agencies, and partners to avoid problems, and to solve them quickly when they arise.

We know that our members in the community will benefit from helping create a world class terminal facility. Local 37 and operating engineers around the country and world know that global trade, exporting and importing, makes for better living standards, the best ports with the newest terminal technologies and

1 | innovations see the best of those standards.

Building and supporting those terminals is what we do, and we know that Maryland and the country cannot fall behind in trading and shipping infrastructure.

Local 37 has had work at Sparrows Point for decades, and we want to see decades more of work. We saw the bad decades, too, and want to avoid those circumstances from ever recurring.

We want decades of prosperity for our members in Baltimore, in Maryland, and beyond. This terminal project will provide that. So again, I say that Local 37 supports TPA in development of the Sparrows Point Container Terminal. Permit for TPA to proceed should be approved. Thank you.

MS. ASHLAND: Thank you, Mike. Next we have Andrew West, and after Andrew will be Vicki Joyner.

MR. WEST: Thank you for hearing us. My name is Andrew West, I don't think I have to spell the last name. Just go by the direction. I guess I'm here for you guys more than Tradepoint. I'm in support of the container terminal. I don't think anyone isn't, but I'm in support

of it with the exception of the dredged material options.

That being said, I don't have to repeat it to you and everyone, but your mission statement is essentially to look out for the environment and us, both of you together, and I don't know if everyone else knows what BMP is, but it's best management practices, and I just do not feel that the current plan, or at least specific parts of it meet that goal of the best possible management practices for the dredge material.

Like I say, what's in the current plan is going to affect our local community, it'll affect one of the major creeks that I use. This current plan creates to me unnecessary dredging that if best management practices were used, I realize the best one is probably past its window, but the best management practices should always come first.

I'll just make the comment to kind of force this. I believe what we are all going through here now over the last and will for the next four years, the reason we don't have a Key Bridge is because at some point someone made for financial reasons, for time frame,

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or for whatever, someone made the decision, you know what? We don't need tugboats to escort these big ships underneath the Key Bridge anymore like we used to, so we'll stop it. Well, had we not stopped those best management practices, had we done the correct thing, we may still have a Key Bridge, and that's my biggest concern.

I believe there's other options for this dredge material that will be much less harmful to the environment and have a much less environmental impact on our local community. But again, so I won't run out of time, I just want to reiterate, I think the container port terminal is a great job. Tradepoint has been an incredible steward to our community, with projects other than what's here.

They do a lot for the local schools, they do a lot for the kids. The project is wonderful. I just think there's with a little oversight and a little thought, a better and more economical solution to the placement of the dredge material. Thank you everybody so much.

MS. ASHLAND: Next up we have Vicki Joyner, and

1 | she will be followed by Jeremy Riddle. Vicky?

MS. JOYNER: My name is Vicky Joiner, V-I-C-K-I, J-O-Y-N-E-R, and I have, I am representing Pleasant Yacht Club and North Point Yacht Club, both of which have long history in Sparrows Point.

History being at one point we were divided clubs because of the times, and over the 75 years that both clubs have been there, we have joined together many times and have a very good working relationship. I am new to boating in the last say three years or so. I have been an integral part of Pleasant Yacht Club, my family had come before me, and our oldest member is like 91 years old, and he put the building there, you know?

Sparrows Point workers put some type of slag material to build up that area, and it was said in the last meeting that we have been great stewards. We just hope that we can continue to work with Tradepoint. We understand it's a lot of money to be made, and with those resources, I just think that it is possible to move us or help us move and there is, has to be some other option.

I understand we are the little people on the

1	totem pole, but I would like for them to take the time
2	and look and see if there are other options rather than
3	eliminating both of those clubs. That's my main
4	question. Can we look for other options. Thank you for my
5	time.
6	MS. ASHLAND: Next up we have Jeremy Riddles,
7	followed by Sandy Doyle. Jeremy?
8	MR. RIDDLE: Good evening. My name is Jeremy
9	Riddle, J-E-R-E-M-Y, R-I-D-D-L-E. I'm here this evening
LO	in dual capacity, both I represent my employer from
L1	Terminal Warehouse company, and the Baltimore port lines.
L2	Again, my name is Jeremy Riddle, I'm the
L3	president of Terminal Warehouse Company. Having served
L4	the Baltimore port community since 1893, our family-owned
L5	company provides container dredged, transloading and
L6	warehousing services, handling more than 12,000
L7	containers per year for the port of Baltimore.
L8	I'm here today as a representative of the
L9	Baltimore Port Alliance. The BPA is a non-profit group
20	of maritime business representatives dedicated to
21	addressing the needs and interests of businesses and

individuals who make their living and support their families through maritime commerce.

Our membership encompasses a wide cross section of the maritime industry, including brokers and freight forwarders, longshore labor and management, ocean carriers, ship pilots, terminal operators, truckers and warehouse operators and tow [indiscernible] companies.

BPA has been closely monitoring the development plans for the Sparrows Point Container Terminal since its public accouchement in 2022. Already the nation's leading port for roll on and roll off cargo, this project will put the rest of the east coast ports on alert that Baltimore is now a significant player for ocean containers.

The addition of this new container terminal, along with the continued enhancements of the Cedar Marine Terminal will solidify Baltimore as a world class container port. The investment in this project of Mediterranean shipping company, the worlds largest shipping mind, speaks volumes to the strategic importance of Baltimore as a critical east coast port for some of

1 the world's largest container vessels.

The state of Maryland has a strong history of excellence in the innovative and beneficial reuse of dredged material. The dredge material placement plan put forth by the SPCT development team will continue this history of leading dredge material solutions with an estimated 89 percent of the dredged material eligible for use.

This project would be the finishing touch on Tradepoint Atlantic's extensive efforts to clean up and revitalize the former Sparrows Point steel mill and return this area to economic prominence. The Baltimore Corut Alliance fully supports a comprehensive dredge material placement plan in the continued development of the Sparrows Point Container Terminal. Thank you.

MS. ASHLAND: Thank you. Now we have Sandy Doyle, followed by Francis Taylor.

Hi, my name is Sandy Doyle, spelled MS. DOYLE: D-O-Y-L-E. I just represent some of the little guys. Му concerns are with the dredging, the traffic, and the mitigation for the open water.

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So a friend of mine once described dredging as like when you get a cookie and a glass of milk and you lose part, you put your fingers in to pull it out, and it all disburses everywhere. So when we saw the dredge, they called it an environmental bucket that it was a video.

and so that's my concern about the dredging, and how that will impact. I live down in Northpoint Creek, which is off of Old Road Bay, and let me see here. So I looked at the turbidity diagram, and it said that the turbidity, which is where this surface stuff might spread, is 300 feet, and I, I just can't buy that, and I would like for you guys to really research that.

In their report, their safeguards report, it says that they found that the turbidity is fairly localized within TPA shoreline and the Sparrows Point channel, and I beg to differ with that. I live on the water, as I said, and last year this sign floated up, a big metal sign, and I would have brought it here, but it talks about the fish consumption advisory.

You guys are familiar with this I'm sure, and

if you go there with the QR code, you'll find that all
the fish in the Patapsco River Baltimore Harbor area are
filled with PCBs and PFOSs. So I'm unfamiliar with this.

I looked up what a PCB is on the Environmental Protection
Agency website, and it says PCBs do not readily break
down once in the environment. They can remain for long
periods cycling between air, water and soil.

PCBs can be carried long distances, and have been found in snow and sea water in the areas far from where they were released into the environment. So I ask you, how far will this dredged sediment go beyond where you would like to place it?

I looked at the upland placement, the ocean placement, and in there it says that these materials, nine of the tested materials, arsenic, cadmium, chromium, copper, lead, mercury, nickel, silver and zinc were all detected. I mean, that's crazy scary stuff. Would I like it cleaned up? Yes, I would love to see clean water, but my concern is what happens before it gets cleaned and it continues to flood into Old Road Bay and North Point Creek and Jones's Creek and Turn station?

I mean, that's really scary stuff, so I, I would just also say that traffic, as I see I have 50 seconds, they are saying 517 during the morning and the evening, but their full capacity says 1,500 trucks per day, which is just inconceivable to the community. And then removing Slag Point, which is the southeast peninsula there, that is a breakwater for the Fort Howard community, and if that is one, those homes on the water in Old Road Bay will be hit with any northwest storm that comes through. Thank you. MS. ASHLAND: Next up we have Francis Taylor, followed by Conor Gilligan.

MR. TAYLOR: Good evening. My name is Francis Taylor, F-R-A-N-C-I-S, Taylor, T-A-Y-L-O-R. My name is Francis Taylor, I'm president of North Point Peninsula Council representing the peninsula since 1971.

For 14 years I chaired the state of Maryland dredging material management programs citizens advisory committee. During my tenure, we oversaw several new and existing expansions of dredging projects throughout the state. I am confident that dredging at Tradepoint

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Atlantic can be done safely, without harm to human health or the environment.

Our comments today concern the placement of this material, of TPA. Our main concern is the removal of existing lands to offset the placement of material in state waters. The parcels that are identified for removal are providing or have the potential to provide great community benefit.

One parcel offers the opportunity for expanded park space, and another is already providing storm and tidal protection for Old Road Bay and the residents along the shorelines. We have identified alternatives for consideration that could meet the required goal.

That being said, I don't recall any of the projects in which I was involved where the applicant was required to remove land that is already in place.

Southeast Baltimore County has many miles of degraded waterways, eroding shorelines, abandoned derelict boats and hazardous piers and pilings.

Certainly mitigation requirements that reflect the maximized benefit to residents surrounding the

1 proposed Sparrows Point Container Terminal and logistics 2 facility can and should be identified and we will be 3 providing written comments at a later date. Thank you 4 very much. 5 MS. ASHLAND: Now we'll have Connor, I'm sorry, 6 I can't read the handwriting, followed by Sharen Kihn. 7 C-O-N-O-R, G-I-L-L-I-G-A-N. Good MR. GILIGAN: 8 evening representatives of the US Corps of Engineers and 9 Maryland Department of Environment. For the record, my 10 name is Conor Gilligan, my business address is 7524 W B&A 11 Road, Glen Burnie, Maryland 21061. 12 I'm the president of the Grason companies and 13 the owner of Sparrows Point Country Club which shares the 14 northern border of Tradepoint Atlantic's property at 919 15 Wise Avenue, Baltimore, Maryland. 16 I stand before you in support of the Sparrows 17 Point Container Terminal project, Tradepoint Atlantic. I 18 was born and raised in Pasadena and had the privilege of 19 spending much of my youth on the waters with the Sparrows 20 Point Big Elk blast furnace always on my horizon. The

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blast furnace was an iconic symbol of determination,

growth and prosperity.

Unfortunately, starting in the late 1980s, all of this would come to an end for the next three decades, prosperity would slowly fade away. The story of Sparrows Point Steel Mill is something I listened to in the walls of the clubhouse and on the golf course at Sparrows Point Country Club.

Founded in 1925, Sparrows Point Country Club is established as an employee benefit for those employed at the steel mill. At its peak in the late 70s, there was over 1,600 members at the country club. There's unlikely a person in this room that didn't have a parent or grandparent that would visit the club. Different from the steel mill, the country club would never close, but would follow a similar path in sharing the similar ending.

In 1985, Bethlehem Steel Corporation sold 270 acres of property that was home to the country club to the current at the time membership for \$3 million. As you can imagine, the dwindling property was difficulty to maintain the membership, and over those same three decades, membership would slowly decline by 75 percent.

At or about the same time Tradepoint Atlantic saw the vision of what would become the largest redevelopment project in the country, the board of directors at the country club realized to survive and prosper, they would need to redevelop a portion of the country club property.

It was decided in 2015 that the only way to sustain the country club was to carve out a portion of the land, redevelop 70 acres and create a resort-style community on the club's property. The new 306 home community known as the Cove would bring much needed new housing opportunity ties to support the current and future job growth, as well as provide home buyers the unique lifestyle of living at a waterfront country club.

While my company embarked on this ten plus year journey filled without own community input meetings and public hearings to obtain state, local and, I'm sorry, county, state and federal permits and approvals, we saw the old steel mill transform into Tradepoint Atlantic.

Over this ten-year span, I felt that every time I crossed over the Key Bridge, I would yet see another

whitei building pop up and the welcome sight of more newly planted trees. While the steel mill brought economic prosperity, to took a major toll on the environment.

What is beautiful about redevelopment is the ability as developers to ride on the coattails of smart growth while implementing best management practices to achieve environmental uplift. In 2021, my company asked to step in and purchase the country club to keep it out of bankruptcy.

Prior to and after our purchase, the team at

Tradepoint Atlantic has been nothing short of a first
class operation to work with and to learn from. I'm a big

believer in taking an outreach first approach to new

projects and ideas. This belief is also shared with

Tradepoint Atlantic which is probably why we've had such

a good working relationship over the last decade.

The Sparrows Point Container Terminal project is a once in a lifetime opportunity. Sustainable redevelopment, environmental clean up and significant job creation will have a lasting, positive impact on the

1 community and the environment. 2 I still enjoy sailing on the Patapsco River and 3 I can stand before you tonight and tell you that with 100 4 percent certainty that the waters around Tradepoint 5 Atlantic are significantly cleaner than when I was a kid. 6 The clarity of the water and the year round submerged 7 aquatic vegetation that is flourishing along the 8 shoreline only can happen when environmental factors are 9 improved. 10 I credit much of this improvement to Tradepoint 11 Atlantic's commitment to the environment in collaboration 12 with community, local, state and federal agencies. This 13 year's --14 MS. ASHLAND: Mr. Conor, can you wrap it up? 15 MR. GILLIGAN: One sentence. 16 MS. ASHLAND: Okay. Great. 17 This year, Sparrows Point MR. GILLIGAN: 18 Country Club is celebrating its 100th anniversary and 19 finds it fitting that we have Sparrows Point Container 20 Terminal project before us, which will help bring back 21 environmental and economic prosperity for the next 100

- 1 years. Thank you.
- MS. ASHLAND: Now we'll have Sharon Kihn,
- 3 followed by Renwood Glenn.
- MS. KIHN: Good evening. My name is Sharon

 Keen, it's S-H-A-R-O-N, K-I-H-N. I'm the president of the

 Chesapeake Gateway Chamber of Commerce, and a lifelong

 Baltimore resident, nearly 40 of which, 40 years of which
- The chamber, originally called the Essex Middle
 River Chamber of Commerce is a nonprofit organization
 whose mission is to help local businesses and attract new
- During my ten years with the chamber, one of

 our main focuses has been on revitalizing Essex and other

 older communities, and we are delighted with the
- 16 transformation that we see at Sparrows Point.

have been in eastern Baltimore County.

ones to eastern Baltimore County.

From the beginning, I saw a sincere passion and dedication for the project through the Tradepoint professionals with whom I've had the pleasure of knowing since 2015. As a mom who was driving her son to sparrows Point High School, I watched a deserted 3,300-acre steel

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mill be demolished and given new life.

We also have been very blessed to, to have had all of the remediation and contamination nearly \$100 million spent by Transpoint Atlantic, and they just announced the dedication of 21 acres for beautiful, much needed waterfront park.

In my role as Chamber president, I serve on Tradepoint Atlantic's community advisory board and the Chesapeake Gateway Chamber of Commerce as a member of the Sparrows Point alliance. Through this involvement, we've seen firsthand how Tradepoint has been a steward of the community, making significant progress to repurpose the area while paying homage to its history and supporting local schools and nonprofits.

We have been involved in the conversation from the beginning through community partner meetings, tours and open houses. Every step of the way, Tradepoint has shown their commitment to transparency and regular communication through their vision and their consistent progress.

Today Tradepoint Atlantic has done everything

that they said that they would and more. There is one more exciting piece to be put in place at Sparrows Point Container terminal. The Chamber wishes to congratulate Tradepoint on securing the partnership with MSC as the largest shipping company in the world to bring this project to fruition.

We are excited that the container terminal will position Baltimore as the third largest port on the east coast. Tradepoint Atlantic is beginning this project with the same commitment to transparency, community engagement and environmental stewardship as they have had all along. They have conducted a thorough independent stud of dredged material for both the northern and southern portion of the channel utilizing a sampling and analysis plan that was reviewed and approved by the USEPA and MDE.

We were relieved to hear that the material tested suitable for the proposed balanced approach placement plan. Tradepoint Atlantic will work closely with and obtain agency approval throughout other channel improvement process. Environmental safeguards and best

_	practices are planned, and we have latth that
2	Tradepoint's scientifically based approach will ensure
3	that the material is safely dredged, placed, and managed
4	at a combination of on site and off-site locations.
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6	In closing, the Chesapeake Gateway Chamber of
7	Commerce believes that Tradepoint Atlantic sets a
8	wonderful example for re-imagining and repurposing a
9	derelict property. Today Sparrows Point generates
10	significant economic, environmental and societal benefits
11	and is turning a community's feeling of loss and
12	disappointment to a feeling of excitement and pride.
13	We strongly support Sparrows Point container
14	terminal project and encourage our federal and state
15	agencies to work closely with Tradepoint Atlantic to help
16	ensure the project's successful completion. Thank you.
17	MS. ASHLAND: Thank you. Up next we have
18	Renwood Glenn, followed by Rob Poleski.
19	MR. GLENN: Thank you. My name is Renwood Glen,
20	I'm a resident of Turner Station, and as I
21	MS. ASHLAND: Spell your name, please.

MR. GLENN: Redwood Glenn, G-L-E-N-N. When I came in, I spoke to the individuals that were both handling the charts, and they was talking about dredging and materials. The one that was most hazardous that no one has mentioned over that is asbestos, which has caused a lot of cancer and lung problems for everybody in this community and all the communities surrounding Bethlehem Steel.

I'm just wondering how is that eliminated from being tested? They said because when it's wet, they can't get samples of it, but once you all dredge 50 feet down and then you pull it up and it dry out, you can't test for asbestos? I don't understand, that's the most deadliest thing around here, and everybody, a lot of people have cancer around here, and it's from Sparrows Point asbestos, and now you want to disturb it and, and more people going to get sick, especially the people that's working at Tradepoint.

Once you lift it up, the people that work there are going to be, the kids will be having mental and it's just terrible that you not even considering testing

- asbestos. That's all I have to say. Thank you.

 MS. ASHLAND: Next we have Rob Poleski,
- 3 followed by Jack Powell.
- 4 MR. PULASKI: Good evening. My name is Rob
- 5 Poleski, P-O-L-E-S-K-I. I'm a retired longshoreman.
- 6 Behind me, please stand up and be recognized, my brothers
- 7 and sisters are here. Rich Deep, Craig Wyatt
- 8 [indiscernible] we all go to work. Thank you.
- 9 MS. ASHLAND: Next we have Jack Powell,
- 10 | followed by Scott Cowan.
- MR. JACK POWELL: Good evening. My name is Jack
- 12 Powell, J-A-C-K-, P-O-W-E-L-L. I'm part of the
- 13 International Brotherhood of Electrical Workers and union
- 14 | electrician. I started my career at IBW as a first-year
- 15 apprentice at the first Amazon building in Tradepoint
- 16 Landing.
- Before that, I actually worked as a helper,
- 18 | summer helper at the Under Armor building. I spent five
- 19 years of my apprenticeship at Tradepoint Atlantic working
- 20 at almost every building on that site. I now make a good
- 21 livable wage, I'm a journeyman wireman and I'm an

1	organizer in our local union.
2	So Tradepoint Atlantic has been a great partner
3	with the IBW. It has provided for me and my family to be
4	able to afford a house, raise a family, and make a good
5	livable wage, and I look forward to, you know, we
6	definitely support this project for the next generation
7	of apprentices that would be working at this project. So
8	thank you very much.
9	MS. ASHLAND: Next we have Scott Cowan,
10	followed by Patrick Hosford.
11	MR. COWAN: Hi. My name is Scott Cowan, C-O-W-
12	A-N. I am president of International Longshoreman's
13	Association Local 333 here in Baltimore. I represent
14	about 2,400 ILA members.
15	This project is the biggest maritime project on
16	the east and gulf coast in decades. The Port of
17	Baltimore has always been a midlevel container port.
18	Back in the early 80s, most of our containers went south
19	so they didn't have to steam up the bay ten hours.
20	Now with the Howard Street tunnel being
21	repaired and fixed, double stack containers, the rails

for Tradepoint Atlantic, the new terminal being built, we will be the third largest container terminal by capacity on the east coast. That's tremendous.

Many, many generations of longshoremen worked at Sparrows Point, sending and exporting steel out of this country. My father, my uncles, they worked at the Sparrows Point High pier, Penwood Wharf, loading slabs in ships called the monster. We don't export steel out of here anymore, and we don't do a lot of export out of this country.

The new commodity in cargo is containers, that's the prize of the shipping industry. If we don't capitalize on this project, we are going to be left in the dust and ports in other states will expand if we can't.

I totally understand what everybody is saying about the environment and I feel like you have to do something here, because if you don't, rain water will continue to wash these contaminants into the bay.

Tradepoint Atlantic is going to clean it up, going to cap it, dispose properly of stuff that's been tested and stop

- those contaminants from going in the bay, all while
 maintenance the economic engine of the state of Maryland,
 that's what they call the Port of Baltimore.
 - To keep an engine running, you have to maintain it, and dredging is a necessary maintainer. Again, they did the proper testing, they have the proper plan, let's move forward and put thousands of union jobs to work. Thank you.
 - MS. ASHLAND: Thank you. Next up we have Patrick Hosford followed by Frank Neighoff.
 - MR. HOSFORD: Thank you. Good afternoon. I'm

 Patrick Hosford, P-A-T-R-I-C-K, H-O-S-F-O-R-D. I'm

 Director of Strategy Research at the Greater Baltimore

 Committee, and on behalf of GBC, we strongly support the vision and plan outlined by Tradepoint Atlantic and

 Sparrows Point container terminal.

As the leading voice of the private sector in the Baltimore region, GBC actively collaborates with the private and public sector, partners to foster a dynamic, inclusive regional economy. We are committed to ensuring our region remains a top destination for innovation,

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capital and sustained investment.

The SPCT project represents a transformative once in a generation opportunity for Sparrows Point, the Baltimore region, and the entire state of Maryland with one billion in private investments secured. SPCT is projected to contribute over \$1.5 billion annually to Maryland's GDP. This project will spur significant economic growth, generating over 1,100 well paying jobs in Baltimore with an additional 7,000 jobs connected to the container terminal's operations.

Building upon this site's historic economic impact, SBCT long term investment in the Baltimore region is poised to dramatically expand the Port of Baltimore's container capacity as well, and grow Maryland's transportation and logistics sector by 13 percent and increase the Baltimore, the Port of Baltimore's container capacity by 70 percent as well.

As responsible stewards, the SBCT project incorporates modern environmental safeguards and best practices for the site's material, fulfilling Tradepoint Atlantic's commitment to clean up and revitalize the

1 | former mill.

The SPCT project complements other critical investments, such as the Howard Street Tunnel expansion project, namely double stacked cargo transportation throughout the region. SPCT added capacity will attract vessels currently calling other east coast ports due to berth limitations, enhancing Baltimore's competitiveness, ensuring our position on the eastern seaboard.

This will further bolster the Port of

Baltimore's already significant \$70 billion in economic

impact. The sustained and substantial economic impact of

the SPCT project is crucial for our region's growing

growth and competitiveness. The event, and what

underscores all of this is that we are a strategic,

logistic, Baltimore is that.

The Baltimore region really has the opportunity to solidify this stance as a strategic hub with this project. For all these reasons, we support the SPCT project and its unparalleled economic impact. Thank you all.

MS. ASHLAND: Up next we have Frank Neighoff,

1 | followed by Mary Kane.

MR. NEIGHOFF: I'm Frank Neighoff, N-E-I-G-H-O-F-F. Good evening. I'm Dr. Frank Neighoff, president of Greater North Point Association and the Chesapeake Bay Association. Our officers, directors and members representing all of the property and the communities around Tradepoint Atlantic, as well as the Chesapeake Bay ask you to approve the environmental impact study without delay.

501 nonprofit organizations are members of the Sparrows Point Alliance supporting the container terminal. First, it's a foregone conclusion that the container terminal will be built. No one, no organization is going to stop that from happening, nor should they.

Second, the old steel mill, once abandoned was an environmental disaster area under the direction of Pete Haye, did an outstanding job of cleaning up the site. They brought in first class tenants who have the potential to remain there for decades, and have created 13,000 jobs. We foresee the same standards being applied

1 in the clean up of the container terminal site, including 2 dredging. 3 We are especially pleased Tradepoint has 4 committed to using their blended approach for dredge 5 placement. The container terminal will create thousands 6 of additional jobs, especially high paying union jobs, 7 provide jobs for local businesses and generate revenue 8 for local mom and pop shops. Additionally, it will 9 generate over a million dollars of taxable revenue 10 yearly, benefitting our county and state financial. 11 Finally, as much as the container terminal will 12 be beneficial for our area, it is imperative that our 13 residents, their quality of life and their property 14 values be protected as requirements of the EIS and 15 permitting process. 16 We appreciate your support and welcome the 17 Tradepoint container terminal as a member of our communities. Thank you. 18 19 MS. ASHLAND: Next up we have Mary Cane, 20 followed by Keith Taylor. 21 MS. KANE: Good evening. It's Mary Kane, M-A-

R-Y, K-A-N-E. I am the president and CEO of the Maryland Chamber of Commerce, and we are, we represent 7,000 businesses here in the state of Maryland, small, medium and large sized businesses, and I stand before you today as a passionate advocate for Baltimore's economic future.

Our mission in the Maryland chamber is clear, to build a Maryland where all businesses and their communities thrive. While we often hear concerns about budgets and new taxes, I ask you to look at the transformative vision being realized right here in our backyard. Tradepoint Atlantic's bold investment in the redevelopment of the former Sparrows Point steel mill has redefined what is possible for our city.

Instead of burdening success with more taxes, we must be champions of growth, growth that reinvents an abandoned site into a beacon of opportunity. In 2014, Tradewind Atlantic undertook a herculean effort to clean up and revitalize 3,300-acre industrial wasteland in southeastern Baltimore County, and over the past decade, they have not only remediated decades of environmental neglect, but have also returned thousands of jobs and

1 | immeasurable pride to our community.

Their commitment has turned a symbol of industrial decline into a catalyst for global commerce and innovation. Today, the proposed Sparrows Point container terminal is a \$1 billion private investment that represents the next monumental phase of our transformation. This project is far more than a redevelopment initiative, it is a generational opportunity to secure Baltimore's economic future.

It promises to create 1,100 high paying union jobs immediately with an additional 7,000 jobs ripping through our region while contributing over \$1.57 billion annually to the Maryland GDP. Such a robust influx of investment employment will strengthen our port, revitalize our neighborhoods, and restore Baltimore's status as a national economic powerhouse.

Consider the strategic partnership of work
here. Locally owned Tradepoint Atlantic in collaboration
with Terminal Investment Limited, a subsidiary of MSD,
the world's largest shipper embodies a steadfast, longterm commitment to our state. Their vison and initiative

are driving a resilient forward-looking economy, and they deserve our full support.

Baltimore is at a crossroads. We have successfully navigated a catastrophic situation that just one year ago threatened to shut down our port for months, if not years, but we have come out stronger, and without the assistance of TPC in the clean up efforts, this would not be possible.

We just saw the design for every bridge a few weeks ago with sites set up beginning this spring. By embracing the Sparrows Point container terminal project, you are not only endorsing an innovative redevelopment plan, but also investing in a future where our city leads on the national and global stage. This is our moment to transform environmental challenges into economic triumphs, to replace past failures with a bold new chapter of growth and opportunity.

I urge you to support this visionary project and to work in concert with federal and state agencies to ensure its success. Let's seize this opportunity to build a stronger, more resilient Baltimore, a city where

1 progress is not just envisioned, but achieved. Thank you. 2 Next we have Keith Taylor, MS. ASHLAND: 3 followed by Rose Donnelly. 4 Hello, my name is Keith Taylor, K-MR. TAYLOR: 5 E-I-T-H, T-A-Y-L-O-R. I'm the president of Sparrows Point 6 Northpoint Historical Society. Real quick, who lives in 7 Sparrows Point? Okay. So everybody else that has been 8 speaking here doesn't live in Sparrows Point? So they are 9 going to agree with the terminal. 10 We want the terminal as well, but we want the 11 dredging done cleanly. So I've lived on the peninsula 12 for 63 years, and I know what's around Cove Point, John, 13 Joe, you guys know what's around Cove Point, right? 14 course you do, it's a toxic grenade. 15 I worked at Bethlehem for 12 years as well, and 16 I know exactly what's on Cove Point. Up until fairly 17 recently, most large businesses were driving only 18 exclusively with a single golden line, maximizing 19 profits. In the past few decades, however, more business 20 leaders have recognized that they have a responsibility 21 to do more than simply maximizing profits for

- shareholders rather than they have a social responsibility to do what's right.
 - There's a triple bottom line, the three P's, not just for the companies, but for people, planet and society at large. So when you take a community's identity, which is our heritage, you crush our spirit.

 You take, you take profits over people. So the social impacts, the effect an organization's actions have on the well being of a community, a positive difference in society, that's what Tradepoint and the terminal people need to do.
 - I mean, improving health, environment and education. We haven't taken the CVA off the table. Has Tradepoint Atlantic? Going forward, what can TPA terminal limited and all the tenants help with this community? What can we do? What can my organization do, and all these other organizations that have spoke tonight do for the community of Sparrows Point?
 - We are the ones taking all the heat. If you take 2,000 trucks, you're saying 1,500 trucks maxed out, plus the 200 times 75 feet as an average length of a

1 truck, it's 150,000 feet divided by 5,280 feet, and it 2 equates to 28.4 miles bumper to bumper trucks. How can 3 that happen? You can't put that on a peninsula. 4 We got 18 wheelers blowing through Edgemere, 5 five, ten feet away is Edgemere Elementary where the kids 6 play in the playground. One of those trucks go out of 7 control, they're just going to waste 20 kids. 8 Listen, I worked at Bethlehem Steel. Tradepoint Atlantic terminal people, you grow, we grow, 9 10 that's how it works. So let me know as an organization, as a historical site, what we can do to better this 11 12 community of Sparrows Point. Thank you very much. 13 MS. ASHLAND: Next up we have Russell Donnelly 14 followed by Holly Marzin. 15 Good evening, everybody. MR. DONNELLY: My 16 name is Russell S. Donnelly, R-U-S-S-E-L-L, middle 17 initial S as in Sam, last name Donnelly, D-O-N-N-E-L-L-Y, 18 representing CCAP [indiscernible] 55 years' worth, 42 in 19 transit. 20 We are not against the growth of Tradepoint, 21 we're not against the terminal project. What we do oppose

is the methodology they want to employ for removing that sediment surrounding Sparrows Point. It's not one place clean enough, it's toxic. How can I say something like that? I've been registered in the federal court systems for 30 years as an expert witness for Sparrows Point state and local boards.

That's what I study, I'm an environmental scientist, also environmental law. So, the whole thing is we are not opposed to the project, what we don't like is the option of putting any of that material that was deposited over 126 years by the steel companies out of 191 outfalls, you don't know where they would end up. That's how they did it, the work, until the laws took in there for water [indiscernible]

So the thing is we don't want to go backwards.

That's 53 years of hard work. Everybody sitting at these tables knows, and I can name names, or they can name me, but the thing is that was an ongoing, long term expensive, courts, judges, agencies working, citizens involvement, businesses. We have our waterways almost back, minus two parameters of clarity. Once that gets

1 open, just like Middle River, I mean, Middle Branch in 2 the inner harbor. 3 It took a long time to get that back. We don't 4 want to see one project that's going to go through all 5 [indiscernible] reversed, because if you stir 126 years. 6 up that stuff, it's going to spread, especially using 7 clam shells or any type of barge. There's a way to do 8 it. We want to see the right way done and have it done 9 safely and removed finally and have it encapsulated and 10 sealed right there. 4.2 million cubic yards of steel 11 waste, and by no way, shape or form was that Tradepoint's 12 They don't generate any if it, they inherited problem. 13 So we oppose open [indiscernible] methodology.

14 That's all.

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MS. ASHLAND: Next up we have Holly Marson, followed by Jennifer Bundy.

MS. MARZIN: Good evening. I am Holly Marson,
M-A-R-Z-I-N. I am vice president of operations for White
Marsh Transport. I am here today hopeful that this
meeting allows us all to gracefully think about the facts
versus the distractions this grand project can have on

your future, the future of many generations to come, and the future of many families struggling in this community.

My perspective, unique to many others, is founded from the only privately owned and occupied property within the old steel mill site from 2011 to My father was born and raised in this current. community, graduated from Sparrows Point High School, and actively participates in many community relations.

As the second generation of a family owned and operated warehousing business, we deal with nearly 100 employes, 52 of which are truck drivers who frequent the Port of Baltimore daily who call this community home. One of my greatest accomplishments is offering them the opportunity to better the cycle for future generations simply with pride of a career, stability and dependable income.

The completion and success of this project has a promise to offer this same joy to this community on a much bigger scale. In 2011 we moved part of our operations into a private building on Reservoir Road that stood amongst a 3,300-acre abandoned and desolate

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industrial site in southeastern Baltimore County.

In 2014, we purchased our property when

Tradepoint Atlantic also began the daunting task of

cleaning and redeveloping the former steel mill. This

same building had become the task of also caring for the

Sparrows Point historical society's pointer statute from

the original administration building, beacon of hope lamp

post, and the grand [indiscernible] that proudly welcomes

everyone to TPA's beautiful new Sparrows Point family

park.

We watched the steel mill evolve from what one could compare to a third world country, bleak and lifeless into a promising industrialized compound. Over the last ten years, Tradepoint has continued with their commitment to rectifying the environmental legacy lingering from steel making, yet their vision remains focused on the revitalization of the site and to a new global epicenter.

As a mother of four young children, I can understand the concerns other parents, guardians and mentors may have regarding the misconceived processes

required to accomplish such an impressive project. specifically, the impacts dredging, stagnant or settled material from the previous steel mill could have on water I encourage you to do your own research and quality. review the user-friendly website, allowing you to feel more confident and proceed in good faith.

The Sparrows Point area is beginning to see the benefits of Tradepoint's environmental and community stewardship as community projects are completed, trees and grass are beginning to flourish, and a new economy is beginning to take shape to a once barren and deserted Baltimore.

A thorough economic impact study has concluded that over the next ten years, this project infused Maryland's economy with more than \$1.5 billion each and every year, with the most significant opportunity being those long-term careers to a community that has been wrecked by Covid, the collapse of the Key Bridge, and employment layoffs fueled by a deteriorating economy.

The same study highlights those 1,100 ILA union jobs being added and approximately 7,000 long lasting

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careers, totaling more than an estimated \$305 million in 1 2 employee compensation alone. 3 For those of you who are questioning the volume 4 of numbers and concerns with traffic flow, Bethlehem 5 Steel at its peak or shall I say its demise, employed 6 31,000 jobs at the Point Mill alone. 7 Ten seconds left. Please wrap it MS. ASHLAND: 8 up. 9 Sparrows Point unemployment rate MS. MARZIN: 10 is currently 5.9 percent, which is one of the highest in 11 the state, along with an increasing crime rate. What can 12 we do here? What can we do you ask? I'm not here to 13 argue the facts or theories, but rather to propose a 14 solution. 15 What [indiscernible] one's career and the 16 opportunity to earn a stable income with the chance for 17 TPA to continue reinvesting in the community, we can 18 confidently offer hope and promise to a community that 19 everyone here has something to gain. 20 MS. ASHLAND: Thank you very much. Next up we 21 have Jennifer Bundy, followed by Linwood Jackson.

Hello, I'm Jennifer Bundy, J-E-N-N-MS. BUNDY: I am a current resident of Sparrows I-F-E-R, B-U-N-D-Y. Point, and I am also a former Bethlehem Steel family, and I remember when the steel mill shut down and how scary it was that so many people would be looking for work at the same time outside of the Sparrows Point area to fear about how are we going to be able to provide for our families?

I remember the fear of losing the insurance and all of those things. Fast forward many years later, I was able to open a trucking company at Sparrows Point, and I was able to deliver and be a provider and a vendor for many of the tenants in the Tradepoint Atlantic facility.

I felt great pride in that. I felt like I was able to then give back to my community, I was able to give good paying jobs, and I'm excited for the good paying jobs that are going to be able to come through this project, so I am in support of it.

I think that areas and companies either grow or die, and I have already been a part of the, seeing the death end of it, and now I'm excited as we're seeing all

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1 this growth and all this wonderful opportunity. 2 all. Thank you. 3 MS. ASHLAND: Next we have Linwood Jackson, 4 followed by Maxine Waters. 5 MR. JACKSON: Good afternoon, everyone. I want 6 Ver body to take a look, you entering the station now. 7 This community has a history for years. I am part of the 8 problem for Sparrows Point, I worked there 30 some years. 9 The last 8 years I was in charge of hazardous waste. 10 It was my job to certify every 55-gallon drum, 11 sealed it, and the only company at that time that would 12 haul that away was Safety Clean. Safety Clean had a 13 million dollars on every truck that went out. 14 The thing that I'm concerned about there's too 15 many balls being juggled in the air, and Turner Station 16 is not included. Tradepoint Atlantic is doing the 17 dredging, right across the water we're doing super fund. 18 My question has been then and now who is going to test 19 this community now, so later on there's not going to be 20 no, super fund did that, though, Tradepoint did that. 21 The thing that I'm concerned about the most is

that we are a community. We are last to get served, we are last to get represented, but we're the first ones to die. Tradepoint Atlantic is going to come, don't poke your hand up in the sky thinking it ain't going to come, it's going to come, but it should come with some conditions to make it a healthy project.

I live across from my house, I'm on the water, and I will tell the date. I remember when it was all [indiscernible] in a matter of years, Tradepoint Atlantic popped up. Everybody gave them money, the county, the state, the government, not a dime hidden. Everybody just kept getting up.

What's got to happen is there's got to be a coordination between the project and the people. Those two. You've got to come to this community and talk to this community and not take one group. You talk to one group, which all of them are not residents, and then you come to a conclusion.

My wife had never stepped a foot on Sparrows

Point, but she suffered from asbestos because I brought

it home. Those are the things that we've got to get

[indiscernible] and get back to hazardous waste. One of my things was that the government said, well you've got to control this. Any of these drums get out of your control allegedly back in that time you'd get five years.

It never failed. On a weekend before the truck, there could be 35 or 40 drums. Monday when the truck come, it's 8 or 9 drums. Working at Sparrows

Point, we threw everything in the water. Those two pipis that they talk about to come out, what they used to do in the morning, they would put African American men in a rowboat and they would take the oars and beat the water because it was so foamy, and then they scoop it up.

We've got to understand the [indiscernible]

Tradepoint is going to come in here and it's going to be good, but it should be safe, and Turner Station need to be in this discussion. When I hear communities say they've got 7,000 members in their community, we got 3,000 and we got one organization.

These communities have multiple organizations to represent, so we're asking that you make the effort to contact us and be involved in what you doing. Thank you

1 so much. 2 MS. ASHLAND: Next we have Maxine Waterhouse, 3 followed by Brian Hall. Please spell your name. Thank 4 you. 5 MS. WATERHOUSE: W-A-T-E-R-H-O-U-S-E, 6 Waterhouse, Maxine. Good evening, everyone. My name is 7 Maxine Waterhouse, and I serve as the vice president of 8 the [indiscernible] Association Foundation, MIS 9 Incorporate. 10 I stand before you today as a representation of 11 the [indiscernible] historically significant, resilient 12 and deeply rooted black community that has endured 13 generations of environmental harm. I am here to deliver 14 a clear and firm message. 15 We are opposed to Sparrows Point container 16 terminal unless and until comprehensive environmental 17 testing and monitoring are conducted before and during 18 and after this project. 19 Before, Turner Stateion has been a dumping 20 ground for industrial pollution, toxic waste, 21 environmental neglect. The legacy of Sparrows Point

- industrial operations has left behind poison water waste,

 contamination, toxic air, and that has impacted the

 health of our residents, our children, our eldest and
 - Today we say enough is enough. The environmental public health crisis in Turner Station, the residents of Turner Station have endured elevated rates of asthma, respiratory illnesses, cancer, conditions linked to prolonged exposure to industrial pollutants, contaminated soil and water due to decades of hazardous runoff from Sparrows Point steel mills and chemical facilities, a systematic lack of transparency regarding environmental monitoring and accountability for past damage.

This project, if approved, will follow proper safeguards, will perpetrate, sorry. Will perpetrate, I'm sorry, I apologize. I hit the button and lost my page.

Independent third-party testing [indiscernible] water and air quality must be conducted before any construction occurs.

This data must be made public to ensure

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families.

transparency. Continuous environmental monitoring during and after construction, real time air and water quality monitoring must be implemented throughout the construction and operation of this terminal. [indiscernible] must be made available to ensure community oversight, health aspect assessments and legally binding protections for residents. Residents deserve a full-scale health impact study that assesses the long-term consequences of industrial pollution. If pollution levels increase beyond safe

thresholds, legal and financial remedies must be provided to effective residents. No permits until environmental justice is guaranteed. If this project does not meet the requirements of National Environment Policy act and executive order 14-008 of Environmental Justice, then it should not be approved.

This is an environmental justice tool already classifies Turner Station as a disadvantaged community, meaning the federal and state agencies have a legal and moral obligation to prioritize health over corporate We will not allow this project to proceed interest.

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1 without safeguards that protect our homes, our health and 2 No environmental justice, no project. our future. 3 [indiscernible] clean air and water and 4 environmental justice for decades. 5 Five seconds. MS. ASHLAND: 6 We refuse to be ignored any MS. WATERHOUSE: 7 longer. I'm almost finished. Let me be clear. With our 8 demands not met, we will explore every legal, regulatory, 9 public, FPC avenue to stop this project. 10 The Army Corps of Engineers and Maryland 11 Department of Environment must uphold their duty to 12 protect the people of Turner Station. We demand a formal 13 response detailing how these concerns will be addressed 14 before any permits are considered. No justice, no 15 project. Thank you. 16 Next up, we have Brian Hall MS. ASHLAND: 17 followed by Austin Demarest. 18 MR. HALL: Hello, I'm Brian Hall, B-R-I-A-N, H-19 I live about 500 feet away from Tradepoint 20 Atlantic. My comments are going to go back to the time 21 at Bethlehem Steel and not Tradepoint. Since Tradepoint

took over, it's been phenomenal, the way the water is cleaned up, the air is cleaned up, it's absolutely amazing.

So I'm also representing the local community associations, the Chesapeake Bay Association, and the Fort Howard community association. I'd like to go back a little bit about the history. On Wharf Road, I'd like to limit this to the Jones Creek mitigation. Along Wharf Road back in the early 50s, 1/3 of Jones Creek was filled in with the railroad alignment and the Wharf Road. So we lost 1/3 or better of our waterway.

Then we also had a lot of solids. Now, these weren't pollutants, these were sewage solids and runoff that came into Jones Creek, which actually over in 50 or 60 years or so added a lot of sediment. The good news is the sediment was tested two times when the Corps issued a permit for a dredging that we had, because the creek was silting in, you couldn't get in and out of it, so we had some dredging, and that leads us to, to the mitigation.

You are talking about pulling land back, and for the coal pier that is going, let's see if we can work

to consider working with a permit applicant or Baltimore

County by the way, to use the waterway bottom removed

from the coal pier channel to be part of granting the

permit.

So you guys want to restore that lost bottom, and tis is gong to be great. Now, another thing that happened, and this is well before Drake Point, and it doesn't happen anymore. Bethlehem Steel at the old Penwood Pier that's falling down, they had converted liberty ships and those victory ships. They were bigger, the propellers are 20.5 feet in diameter. Right at the end of that channel was dredged and right where the edge of that town was dredged, it goes to three foot deep where the Craig Hill range light sits.

So if anybody is, you gun it, you see, imagine a 20-foot ship blowing that right into Jones Creek. So it was clogging our channel, it would be, mud streams would go past my house. That was the one when the ships don't come in anymore, but they put a, they put a barrier, just like you have a glass barrier at the airport. It was a blast barrier to stop that sediment coming in. So thank

1 | you for your considerations.

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MS. ASHLAND: Next we have Austin Demerest,

followed by Joseph Vravlic.

MR. DEMAREST: D-E-M-A-R-E-S-T, and I'm a local community member that lives on the water. The only concern that I have with the project, I'm not against the project, is what are the long-term effects of obviously you're going to be dredging in a clam shell bucket, those sediments are obviously going to transport, I'm sure there's plenty of scientists that have modeled sediment transport within the Chesapeake Bay and have even looked at that specific area.

So based on what I, I came in late, so I didn't get a chance to look at all this that we have here, but as a concerned community member, I think that there needs to be some sort of long-term agreement with all of the ship traffic that's going to be coming in, the removal of the sediment which contains toxins needs to be remediated in adjacent areas.

From what I saw in the brief posters, it's just directly the left side of Jones Creek, and I think that

that needs to be expanded because there is obviously going to be sediments that are going to be blown into Jones Creek as the last guy just mentioned, from the ship transport, and I think that there needs to be some sort of agreement between Tradepoint Atlantic and I don't know if the county or Army Corps of Engineers, where they are going to continuously remove fine sediments from Jones Creek so that the community members aren't going to lose access to the waterfront that they have, and on top of that also there needs to be some sort of monitoring to ensure that whatever toxins are going to be released, because there's no way they're going to be able to remove all of it, that's just a fact.

So we just need to be aware that there needs to be some sort of long-term mitigation that occurs, as well as dredging that's occurring along the adjacent properties, that's going to be bloomed into the Jones Creek area. I am a biologist by trade, so I'm well aware of all of that, sediment transport, I worked on wetlands my entire life, but yeah, there's a lot of concern with that, and I think that there needs to be some valiant

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effort to go back within Jones Creek after this process takes place to construct a port, and then look at the adjacent property areas.

That needs to be in agreement where they are going to maintain accessibility within Jones Creek as well, because it's not fair to the local community members if all of a sudden all the [indiscernible] and there's going to be toxins that are within that. matter what type of screen that you guys plan to use, whatever type of removal with sediment transport, it's going to distribute throughout that bay, no matter what you guys do. I am not aware of any specific methods where you can eliminate that completely.

So as a concerned community member, I would just like to make sure that that effort is taking place, and there is a long-term effort to ensure that the [indiscernible] for the community members, and not just for the commerce that's going to occur in the area. Thank you.

MS. ASHLAND: Next we have Joseph Rubillo followed by Don Mohder.

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MR. VRAVLIC: It's Joseph Vravlic, I live on Jones Creek. My last name is spelled V-R-A-V-L-I-C. One thing that it's hard for me to understand is I understand you've got, you're doing dredging, and all that has to be put somewhere. But what I don't understand is you're going to do more dredging than I think in my personal opinion could be unnecessary and take out the coastline on Jones Creek all the way over on the side where the yacht clubs are at, and then all the way around the point and then you've got to get rid of all that material again.

So what I was thinking that why would you do that? You've got to get back, but when they did, you know, Miller Island when I was young, I don't remember them saying they had to dig the land up for the Eastern Shore or to, you know, add onto it, and it's not going to change the tides or anything.

You're taking more land away, and with the erosion and all that, why are you going to take more land away to get more water? So my question is why wouldn't you just leave that all alone, and then all the money

that you can save from all dredging which you're going to disturb all the stuff that's underneath of there, that was all fill from years ago like some of the old people told me that worked at Sparrows Point.

There's skulls down there and they filled that, so you've got to dig all that out and you've got to put that someplace. But if you leave them alone and, you know, clean it up a little bit, leave the coastline alone, it solves the problem, and then all that money that would be saved from all that dredging maybe you could put back into the community. That's my question.

I don't understand why they're going to disturb that coastline, because they live on that creek, and when they start dredging, that creek is going to be muddy. You can't stop the tide from coming in and going out. Thank you.

> Next up is Don Molder. MS. ASHLAND:

MR. MOHDER: Good evening. I am Don Molder, D-O-N, M-O-H-L-E-R. Thank you for this opportunity to address your group this evening. I am a former Baltimore County executive and currently the chair of the Sparrows

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Point Alliance which is a broad-based community coalition of community and business groups that has come together to support this transformational project.

As I was sitting there, why am I so proud of this project? It's also because I feel a special connection to Eastern Baltimore County having spent a third of my career over here as an assistant principal at Dundalk High School and then principal at Sparrows Point Middle School. So there are a lot of friends in this room tonight.

I was proud to be at the table when Baltimore County reached an agreement with Tradepoint Atlantic in 2014 to transfer, to transform rather the 3,300 acres of land in Sparrows Point that was contaminated due to decades of abuse by an aging steel mill.

Tradepoint had a vision and they delivered. In fact, they've gone above and beyond their wildest dreams. Past in this case is indeed prolonged, and I have no doubt that Tradepoint will deliver again. It was interesting to me tonight how many people got up and talked about how much cleaner the water is today than it

1 | was ten years ago.

It's really gratifying, and I would remind everyone that the reason that water is clearer today than it was ten years ago is because of Tradepoint Atlantic's commitment to the environmental cleanup.

As we discuss the project tonight, let's not, this project will add 1,100 high paying union jobs, and another 7 to 8,000 indirect jobs associated with port expansion. It is the most important job engine in the state of Maryland. You cannot exaggerate it, you cannot overstate it. It is the most important job engine in the state of Maryland.

It involves 1.1 billion dollars of private investment that will grow the economy not only of eastern Baltimore County and the state, but up and down the east coast all the way to the Midwest. I will let the scientists go into detail about the dredging, but here is what I know so far. An independent study found that 89 percent of the dredge material from the north and south channels of Sparrows Point channel is considered suitable for onsite or off-site upwind placement.

I am very happy that in this hearing, facts still matter. It's, facts make a difference, and when you sit down to evaluate this project, you will decide on the facts. I will also say that a few questions have been asked about traffic, I'll close with this very briefly.

None of us want traffic, truck traffic coming through our neighborhoods. I think it's a very fair point that individuals raise. If you have not seen it, it was referenced earlier. The website spctmd.com, there's a bunch of information on there.

There's a series of reports by Baltimore County news legend Jamie Costello, and in the last one, Jamie interviewed me and we asked the Tradepoint staff to show us exactly where the trucks would go on this property.

We got in his car, you can see it, spctmd.com, we got in, we tracked the route. They will go directly through the property of Tradepoint, they'll come out by that main entrance where you know the Royal Farm is, and across the street you can almost throw a football, there's an interstate highway.

So I feel confident there will be no impact on

1 the community to the truck traffic. Thank you very 2 much, and I appreciate your time tonight. 3 MS. ASHLAND: I believe we have been joined by 4 a staffer from Senator Van Hollen's office. If you're 5 here, we'd like to recognize you to provide comment. 6 Thank you. 7 So everyone who has signed up at the 8 registration table that indicated that they would like to 9 provide testimony tonight has been given that 10 opportunity. If you've been sitting here and you weren't 11 quite sure when you came in if you wanted to comment and 12 you have changed your mind, now is the time to do that, 13 because we're going to wrap up soon. 14 So I'd like to just pause for a minute here a 15 couple seconds and see if anyone in the room would like 16 to provide, has changed their mind and would like to 17 provide any public comment tonight. Yes? Sure. Please 18 come up to the microphone and state your name and spell 19 your name. 20 My name is Craig Doyle, I live in MR. DOYLE:

the Edgemere area.

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Everybody says they live in Sparrows

1 Point, but the truth of the matter is they don't live in 2 Sparrows Point. Sparrows Point --3 MS. ASHLAND: Can you spell your name, sir? 4 Oh, sorry. D-O-Y-L-E, Craig. So MR. DOYLE: 5 the truth of the matter is Sparrows Point is Sparrows 6 Point, Edgemere is Edgemere, Fort Howard is Fort Howard, 7 Millers Island is Millers Island, Lodge Forest, okay, 8 those are the areas they live in, or Turner Station. 9 I have the benefit of living in Sparrows Point. 10 How many people here have lived in Sparrows Point? 11 I lived on 6th Street. Okay. 12 21219, that's where I UNIDENTIFIED SPEAKER: 13 live. 14 MR. DOYLE: Exactly right. Okay. Interesting 15 enough, Sparrows Point doesn't have, should have its own 16 zip code, okay? The rest of the communities don't 17 really, should have a different zip code. Honestly. 18 Okay. Or Sparrows Point Tradepoint, you should have your 19 own zip code. 20 Secondly, the truck traffic, okay. Keith is 21 right, that truck traffic is really going to be a

nightmare. Now, I know you're telling me that it's not going to come into Edgemere, okay, it's going to come down maybe the beltway. I understand that. I saw it in your traffic pattern stuff, okay?

But believe me, if you ask anybody in Fort

Howard or anybody in Edgemere, there are trucks that get

lost, and they get into Edgemere, and they can't turn

around. That's the absolute truth. Talk to some people

in Fort Howard at the end of the Fort Howard Road, that's

Old North Point Bouevard.

There's a place down there where they can't turn around. Now, I don't know what's going on with the GPS that's out there, or directions that Tradepoint puts out there, okay, but you've got to clean that up, and keep this right. We don't want any accidents with any trucks either carrying any kind of hazardous materials, okay, or anything that comes falling off those trucks, and there's kids around. That would be an absolute catastrophe.

As far as, as far as the mitigation, okay, for your dredge site, now, my concerns are this. A gentleman

just spoke about it. Why do you really need to disturb all that property? Okay? It's funny, because Heart Miller Island, okay, is a huge duct, don't you agree? Where is the open water created from that site? Was there any? How about Masonville? Where is that mitigation site? Where did you open water from that site?

Is this something new that I'm aware of? Is this something that just came down, okay, from MDE or DNR that you have to create equal amounts of open water? How about Cox Creek? Is there one for that? Or where is it? I have no idea where it's at. I sat on the Heart Miller oversight committee for 20 years, I never heard of it. So it's interesting that you have to do that, and displacing the [indiscernible] and things like that. I don't know about that, that's a little shady in my book, okay?

The other thing is the removal, and I'll make this quick, the removal of "Jazz Point." That's the slag point. If you live in Fort Howard, okay, you're going to take away a breakwater that's going to put an enormous burden on that shoreline. There is some shallower water

1 on Sunken Island, okay, that acts as a deterrent, but you 2 remove that slag point, you're asking for trouble. 3 MS. ASHLAND: Can you wrap up your comments, 4 please? 5 Thank you for your time. I do like MR. DOYLE: 6 Tradepoint, I like what you've been doing. Be very 7 careful. 8 MS. ASHLAND: Is there anyone else who would 9 like to provide public comment tonight? Yes, please come 10 to the microphone and state your name and spell your 11 name. 12 Good evening. I'm David Thomas, D-MR. THOMAS: 13 A-V-I-D, T-H-O-M-A-S. For the last 15 years or so, I've 14 been the legislative director of the Chesapeake Bay 15 Outclubs Association, and for the last few years, I've 16 been the legislative director of the National Boating 17 Foundation. 18 There are two yacht clubs that are impacted by 19 the proposed project, and that is Pleasant and North 20 Point yacht clubs. Ironically there's been a lot of 21 comment about dredging tonight, and my thought is that

rather than dredging those two yacht clubs away, don't disturb there, find some alternative mitigation such as waterway improvement, water line improvement, oyster reef, abandoned and derelict vessels, a declined environmental impact in the area, and let that count rather than the square footage of tidal water that is being taken away.

The irony of it is that that is actually a measurement of the surface area of the water. The truth of it is with all this dredging, a tremendous increase in the volume of tidal water in the immediate area. So my idea is if you leave the two yacht clubs there alone, you've got scores of recreational boaters and boats that can remain undisturbed, and you'll be dredging less, therefore there will be less concern about what to do with the spoils.

To compensate for the areas, the surface areas of water that are being taken away, you can be doing good and constructive things. I have an alternative mitigation. One of them that's right around the corner on the back river, there have been tremendous private

efforts there to deal with the abandoned and derelict vessels, and that's something that CBYCA and the National Boating Federation have been concerned with.

I think it is true and accurate the testimony that was in the legislature recently that we're on the cusp of many fiberglass boats coming to the end of their life, and they're all around in the bay. If that can be given as an alternative there, it would truly be a win/win/win, because you'd have improvement of the waterway, the recreational boating there will survive, and you would have a benefit by mitigating these environmental impacts that are more significant and more deleterious.

On page 15 of the literature tonight, it says the proposed SPCT project is not expected to impact long term recreation or fishing in the project area. Well, those two yacht clubs stand to take a hit, and I see where one of the people at the Board of Governors meeting, the CBYCA, Otter Point Yacht Club is here tonight on the Board of Governors with me.

So that's the idea that I think is a

1 constructive, I realize I'm out of time. Supportive is 2 great. I'm a Baltimore native, I grew up here, I went 3 through the public school system in Baltimore before I 4 went away to college and law school, so I'm very 5 supportive of the project. 6 But here's the way it can be tweaked and 7 improved in a win/win/win. 8 MS. ASHLAND: Is there anyone else who would 9 like to provide comment tonight? Please state your name 10 and spell your name. 11 MS. SCOTT: My name is Renee Scott. 12 resident of --13 MS. ASHLAND: Can you spell your name, please? 14 Can you spell your name, please? 15 Renee Scott, you know Renee, R-E-N-MS. SCOTT: 16 E-E, Scott, S-C-O-T-T. Now, I came up here to say I 17 remember coming to a couple meetings, you know, we were 18 talking about all of this stuff on recorded lines and other things, and you all just saying all this stuff. 19 20 We asked you all questions like if you all 21 going on with this project and we don't want it, if the

communities don't want it, can they do anything to stop it? And if they can't, what can they do?

You all, you know, you responded and you told us that communities can stop it. You told us what to do, and we been taking the steps, you understand? Now, we had a job about the testing for who knows how long, what can we do to help you move forward is what you say? I don't like the word forward, when you ain't even did what you did, you know, in the past or now. So ain't nothing going to get after that.

You told us that you would test the land before doing and even after. Then, you know, we even went further and asked, what are you testing it against?

Because if you all ain't never [indiscernible] in Turner station, how do you know what you measuring? Whatever, with whatever, because a lot of people, every family in Turner Station have been affected by the asbestos back in the day. Everybody has had somebody in their family affected with that stuff.

Now, just talking about recklessly, you know, amazing how you all telling me you all going to go down

here with a tanker in the water and try to cover up anything that could be wrong. Well, how wonderful is that, you can do that. I didn't ever know people could do that, you know? But I don't buy none of this. Honestly, I'm against all of this.

Really it's sad that, you know, I see, and I'm being honest, because I came to tell the truth. It amazes me how much people support this stuff, so they can live by this stuff. If you all supporting this like this and you all not [indiscernible] like that, I mean, that's a problem, because my thing is okay, you all are going to test, but what are you all finding, because people waiting for the [indiscernible] you all saying you all are going to give us. People waiting for that.

You all got that yet? Because we've been asking you all coming down here. It was on a recorded line, so you all can go back and look at it and listen to it or whatever, because we come to all these meetings, we've been asking this for awhile, and you all keep telling us, oh, we want to show you what we got.

All this was going on with the Millers Island

thing. We still ain't got no data. I rebuke all of this stuff, because it ain't right. It ain't good for our health. You all didn't test the land, the sea, we don't know what we're breathing in. Most people got affected to whatever goes on around you, all of these industries around here, and you got Water's Edge, you got the other communities, you got Turner Station, you all don't care nothing about human life, because you all don't have to deal with it.

Take some of that stuff home, you all live with it for awhile. Play in it, let your kids get up on the mold and play in it. Let me see a video of you letting your kids grow up in it and having fun in it and then come back and tell me how the way you all feel in a couple of years, because it ain't going to last.

Now, let me say this. I don't need the mic. Let me say this. If you all don't test the land and the sea and you all keep moving forward, you all are going to have a problem. You all are really going to have a problem, because that's inhumane. You can't sit here and try to put the lives of a lot of people in jeopardy. Are

1 you serious right now?

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If you can go and you all can live off this stuff, if you all dredge this stuff, while you all dredging, I want all the supporters to go down there and stay down there while you all dredging, all of that. If don't nobody get sick, keep going. If you all don't have no problems, keep going, and I'll be interested, you know, it's crazy how the way, you know, people said that they really care about human life, and hear about communities that they've lived in and half the people that call themselves being helpful to be organizing things for the community don't even live in the community, but they saying yeah, that everything that can destroy people's lives.

We have lost people down here because of the stuff that was done down there. We are not doing that no more. I would be, you all do whatever you need to do, but I don't [indiscernible] with it, and you all need to --

MS. ASHLAND: If you can wrap up your --

MS. SCOTT: I know my time is up. I'm leaving.

But you all are going to have to go home, you all are

- going to have to live with this, and you all have to
 understand, what you put up in the air, it comes back. So
 believe and understand that whatever you all doing, you
 all ignoring what everybody is telling you all because
 they worrying about their lives.
 - You all are going to have to deal with that, too. All you all supporters, you all have to deal with that, too, because you all for that stuff, and you all don't live down here with this stuff. You all can't live down here with this stuff. Again, you all go ahead and have you all a good night.
 - MS. ASHLAND: Please state your name and spell your name.
 - MR. CRIZER: Ed Crizer, C-R-I-Z-E-R. It does seem like there's a lot of outside influence in the room, so it is good to hear from my Sparrows Point/Edgemere neighbors.
 - I do have, I do take exception with all the, and I know we have regulations that you guys are abiding by, but to cut the yacht clubs, take that land, the whole place, we lost the whole creek there. Humphreys Creek is

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gone, there's a little tiny pond, you know, so the whole place has been covered over in slag over the years and filled and everything else.

We have been dealing with Tradepoint for over ten years, with Northpoint counsel, myself and Fran, and we went through most of the projects with them and worked as a partnership. I'm not here against or in favor, but, you know, Tradepoint told us that the biggest problem we would have liked to have seen is some remediation on all the shorelines all the way around, but they got no credit for it.

So that is the reason that the groups, the environmental groups or the agencies are asking for the removal of these parcels of land. The whole place is an exception to the state of Maryland, right, it's a steel mill. How many steel mills closed down and are left with this environmental nightmare?

We understand, I'm talking Maryland. So it's not like the Maryland regs are, you know, applied to everything here. So, you know, shoreline remediation I think would be a good one, if we could get some kind of

1 exception and, you know, maybe reconsider removal of the 2 different parcels of land. I appreciate your time. 3 MS. ASHLAND: Can you state your name and spell 4 your name? 5 Yes. John, J-O-H-N, Horbath, H-O-MR. HORBATH: 6 R-B-A-T-H. As I'm looking at these numbers, we're talking 7 about making a lot of changes, I mean, a lot of money. 8 If I could buy \$3.5 million salaries by 8,400 employees, 9 I'm getting \$36,000 a year. I cannot live on \$36,000 a 10 I'm a [indiscernible] teacher, I make way more year. 11 than \$36,000 a year. 12 So if we are going to impact all these 13 communities for \$36,000 a year jobs, we are still, those 14 people are still going to be on state funded programs. 15 That, I mean, I did the math and I couldn't believe it. 16 So I hope that we're not talking jobs where it's \$15 and 17 \$18 an hour, because that's what I got, \$305 million 18 divided by 8,400 employees equal \$36,000, disrupting the 19 environment. If those numbers are wrong, that makes me 20 all of a sudden not really trust this. That's all I have

to say.

1 Is there anyone else who would MS. ASHLAND: 2 like to provide comment tonight? Please state your name 3 and spell your name. 4 MS. WYNN: My name is Karen Wynn, K-A-R-E-N, 5 I was indecisive of whether I was going Wynn, W-Y-N-N. 6 to speak. I appreciate that you all are here listening to 7 I think you need to take into everyone's concerns. 8 consideration everyone's concerns. 9 I am representing Maryland Waterways 10 Foundation, I'm the cofounder and executive director, and 11 actually my partner, Sam Wayfurn and I, we are the 12 organization that this gentleman was talking about with 13 the derelict boats. 14 I don't really understand why the land needs to 15 be destroyed. The historic yacht clubs, I've been a 16 member of a couple of different yacht clubs. If we could 17 save the yacht clubs, that land, and put it towards 18 restoration in other ways, there's a lot of projects that 19 really need to be done in the area. 20 I support the project, I think it's going to

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bring in a lot of good jobs, improve the economy. It's

going to improve the environment with what they're going to do. I mean, who else would have the vision to come in and look at this, I'll be honest, I was interviewed by administration when Tradepoint first came in about what this, you know, area looked like.

They talked to me for about 20 minutes. All they put on the news was it looks like a zombie movie, and that's what it did. It looked like a perfect zombie moving setting. Tradepoint, I met Aaron when he first came in. Everything he has promised, along with everybody else, with Kristen, they would come in and sit down and talk to you at anytime. Any community.

I know they worked with every community that is here. They have supported, TIL has supported already, you know, coming in, and if they can't do something for you, they work through. They've helped some communities with resolving issues, just intermingling, inner fighting. They've been here, and they've been completely transparent.

I think we need to continue to be completely transparent and have dual control, work with you all and

1 continue to be transparent and use the, the best 2 procedures possible to make sure this project goes 3 smoothly, cleanly, and that people understand and are 4 educated on what has happened. That is the biggest 5 problem. There's been a lot of misinformation with the 6 project, with the dredge going to Heart Miller. We just 7 need people to actually really understand, putting it 8 into layman's terms and help people understand and make 9 sure the project goes smoothly. Thank you. 10 MS. ASHLAND: Please state and spell your name 11 when you get to the microphone. 12 Hi, my name is Carl Sefa, S-E-F-A. MR. SEFA: 13 I'd just like to give you a little history. I was in the 14 Coastquard and I was stationed all up and down the 15 Chesapeake Bay, Still Pond, Annapolis, Curtis Bay, Ocean 16 City, I've been all up and down. I've seen the clam 17 dredging, and it causes silt to build out. 18 Now, I live on Jones Creek with my fiancé, and 19 this past summer my son, my grandson and my son went 20 swimming in the creek, and she told me like ten years ago

the creek was red.

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So Tradepoint has cleaned it up, but

what is this dredging going to do? I mean, my grandson coming down and swimming, I mean, yes you say the long term, but what about the short term?

How long is it going to be before my grandson can go swimming in that creek again? How long is it going to be before that creek is live again? Because I went off my pier, I could catch crabs now, I could catch fish. What is that going to do to that creek now that, you know, you're dredging, and that silt, I mean, like I said, I was in the Coastguard so I know that silt goes a lot further than what they're saying, 300 feet.

That creek will become muddy and cloudy, and with the ships coming in, it is all going to become muddy and cloudy. Also, you're causing more and more, obviously more and more traffic is going to be coming up and down the bay. The same thing happened to Key Bridge. I mean, it can also happen now that you're causing more traffic to come in to the Chesapeake Bay Bridge, because that is one of the bridges that is on the list as the same, as in the United States, there's 80 of them on the list that it happened to. That can also happen to the Chesapeake Bay

1 Bridge.

So are they going to start building stuff around the bridge? Or is Tradepoint going to help out with the bridges down there? What is, what impact are they going to have on that?

Also, I mean, I think they really need to look into the community and say, you know, if Jones Creek is going to get clogged up with all this silt stuff, what can we do to help those people? You know? What can we do to make sure that that water is clean and safe, because like I said, they've done a lot, and I have no problem with my grandson swimming. But if it's all cloudy and it comes back again, then I feel like we are the ones that are punished, and all it is is for the almighty dollar, and I don't want it to be for the almighty dollar.

I am all for, I'm a business owner, I'm all for, you know, making money, but you've also got to look out for your community, too. That's all I have to say.

MS. ASHLAND: Is there anyone else who would like to provide testimony tonight that hasn't? Okay.

1 Well, thank you very much for attending tonight. As a 2 reminder, instructions for submitting comments can be 3 found in the back of the room and also on the websites. 4 I'm going to turn it over to John Stewart and Joseph 5 Davia to close out the hearing. Thank you. 6 The formal hearing record will MR. STEWART: 7 remain open until Friday, March 21, 2025. All 8 correspondence must be postmarked or emailed by this 9 At the sign-in table, there are sheets explaining 10 how to submit additional comments. Please forward any 11 additional comments that you would like to make for the 12 record to, to Matthew Wallach at 13 matthew.wallach@maryland.gov or by email at Maryland 14 Department of Environment c/o Matt Wallach, Tidal 15 Wetlands Division, 1800 Washington Boulevard, Suite 430, 16 Baltimore, Maryland 21230. 17 After the record closes, the department will 18 review and consider all the comments it received during 19 the comment period. If necessary, the department may 20 request additional information from the applicant to 21 address certain comments.

After all relevant issues have been resolved, the department will make its decision and final report and recommendation to the wetlands administrator for the board, who shall then present the proposed project for decision at a public meeting of the board in accordance with COMAR chapter 23.02.04.

The board's decision will be final, and there will be no further opportunity for administrative review. Any person with standing may petition for judicial review of the board's decision in the Circuit Court of Baltimore County. The petition for judicial review must be filed within 30 days of the board's decision.

The public comments received will also be considered by the department when rendering a decision on certification request number 24-WQC-0045. The department is obligated to issue, deny, or waive certification of the project by December 3, 2025. The department's decision and accompanying information will be sent to the interested persons list, the applicant, and the Corps.

Any person who is aggrieved by the department's decision may appeal the decision by filing a written

1 request within 30 days of the publication of the WQC 2 decision in accordance with COMAR 26.08.02.10F(4). 3 If you're unsure if you are on the interested 4 persons list, please ensure your name is added to the 5 signature sheets at the front desk, and your name will be 6 added to the list. So before you leave tonight, make sure 7 you, if you don't remember if you signed in, put your 8 name on the list, that's how you become an interested 9 person. Thank you, and I'll turn it over to --10 Thank you, John. All right. We're MR. DAVIA: 11 at the end. On behalf of the Corps of Engineers and the 12 Maryland Department of Environment, thank you for your 13 attendance. Thank you for your comments, they're very 14 important to us. 15 Please be reminded that the public comment 16 period for this project extends to March 21, 2025. The 17 Corps and MDE thank you for your attendance this evening 18 and for your attention. This public hearing is adjourned. 19 (Hearing adjourned.) 20 21

1	TRANSCRIBER'S CERTIFICATE				
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3	I, Dana Dezarn, hereby certify that I transcribed				
4	from audio file the proceedings to the best of my ability				
5	in the foregoing-entitled matter; and I further certify				
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9	March 9, 2025.				
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