## APPEARANCES

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- 3 ALSO PRESENT:
- 4 STATE REPRESENTATIVE JIM STRUZZI, Representing Indiana
- 5 | County and Homer City Redevelopment
- 6 ANNIE REGAN, on behalf of Citizens for Pennsylvania's
- 7 Future, Standing in for Jessica O'Neil
- 8 JAY TANG WALKER, Southwest Pennsylvania Community
- 9 Organizer of Clean Air Council
- 10 SUSAN COMFORT
- 11 KURT LIMBACH, Environmental Officer for Tubmill Trout
- 12 | Club Unlimited-Nonprofit Explorer
- 13 NATE RICKETTS, Community Organizer with Mountain
- 14 Watershed Association
- 15 TRAVIS HIBBS
- 16 RUTH THOMAS, Leader of First Unitarian Universalist
- 17 Church of Indiana
- 18 LIZ COOK
- 19 WILDE SCHWIRKING
- 20 ERIC BARKER
- 21 SHAWN STEFFEE, President of South Central Building
- 22 Trades, Boilermaker at Boilermaker 18
- 23 DANIEL MORRIS

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9	By Mr. Limbach	14 - 16				
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15	By Mr. Barker	30 - 33				
16	By Ms. Regan	33				
17	By Mr. Steffee	33 - 34				
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## PROCEEDINGS

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REGIONAL COORDINATOR KOEHLE: I'm going to begin by calling the first three testifiers to approach the microphone. We're only going to be using this one. So if you are testifying, please be prepared to come up to this microphone over here.

I'm going to call Nate Eachus, Jessica
O'Neil and Jay Walker as our first three testifiers. I
would ask that when approach the microphone, you state
your name and spell it for our stenographer because she
will be recording all of your testimony.

Once again, please silence your cellphones. Do not clap or boo, hoo-ha anyone who is speaking, everyone please be polite and courteous to each other. You cannot transfer any remaining time to another testifier, just so you know. And then we're also encouraging any organizations to designate one witness to present testimony on behalf of your organizations.

In addition to oral testimony, written testimony in length may also be provided to DEP today, whether it's sent via email or mail to Lori McNabb no later than Monday, September 29th contact information is at the bottom of our fact sheets but they're also in

Struzzi. I represent Indiana County, including the area where the Homer City Redevelopment project is occurring.

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I appreciate the DEP being here tonight.

I appreciate Homer City Redevelopment being here to answer questions related to the air quality permit for this project. I appreciate all of the questions that were asked this evening. I think the air quality is very important. And I think it's pertinent that those questions are asked and that they are answered in their fullest capacity.

However, what I heard tonight was that Homer City Redevelopment is complying with the permitting requirements. They are being a good steward to the environment. They are doing everything that's asked of them. I support this project for many reason, including all of the great jobs it's going to create, the economic impact not only on Indiana County, but on Western Pennsylvania and this Commonwealth, the much needed energy that will put back into the power grid and really, the sustainable future it creates for this Commonwealth.

Natural gas is clean burning energy.

And so I hope that it will be heard today, given the fact that Homer City is doing everything they can to be

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19:46:26	1	good environmental stewards - stewards, following the
19:46:29	2	proper requirements and procedures that this permit
19:46:31	3	will be expeditiously approved. And I state
19:46:34	4	unequivocally, that I 100 percent support this project.
19:46:38	5	Thank you.
19:46:39	6	REGIONAL COORDINATOR KOEHLE: Once
19:46:41	7	again, reminder you have three minutes to give your
19:46:44	8	testimony. I will hold up signs when you're getting
19:46:48	9	close to your three minutes.
19:46:50	10	Nate Eachus? Is Nate present? Going
19:46:56	11	once, going twice. No Nate Eachus?
19:47:01	12	Okay.
19:47:02	13	Jessica O'Neil?
19:47:10	14	MS. REGAN: Hi. I am standing in for
19:47:12	15	Jessica O'Neil. My she Annie Regan. She couldn't be
19:47:17	16	here tonight.
19:47:17	17	REGIONAL COORDINATOR KOEHLE: Can you
19:47:18	18	spell your name for the stenographer, please?
19:47:18	19	MS. REGAN: Sure.
19:47:20	20	Annie, A-N-N-I-E, Regan, R-E-G-A-N.
19:47:25	21	Thank you.
19:47:26	22	I am here on behalf of Citizens for
19:47:30	23	Pennsylvania's Future or PennFuture, and over 1,000
19:47:34	24	members across the Commonwealth.
19:47:35	25	PennFuture is a member-supported

nonprofit environmental organizations fighting for clean air, pure water and climate change solutions through legal advocacy, policy and civic engagement.

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Indiana County is an energy community that has long powered our nation. Talking to community members and leaders, you can feel the pride that comes from the great dedication that comes from this work.

Work that has been able to provide for their families.

We have the utmost respect for the workers, and people in this community and it's up to our elected officials to ensure we invest and provide the resources, they and community needs to prosper and provide for years to come.

This proposed fracked gas power plant is not the solution. Developers love to tout jobs, it's the biggest benefit of construction, While dismissing or downplaying the impacts.

Our local economy sees these jobs but this is not long-term economic solution. And numerous studies demonstrate how fracking contributes to a boom and bust economic cycle. Just look at the history of Pennsylvania and where this may have led to energy communities.

The permit application that you are considering for this fracked gas power plant that will

be one of, if not the largest fracked gas power plant in the country.

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If the DEP issues this permit there will also be devastating environmental impacts and health impacts allowing the plants to omit over 17 million tons of greenhouse gas emissions each year, along with toxic air pollutants like mercury and ammonia. Indiana County deserves more innovative approaches to create long-term family-sustaining jobs that do not harm our health and environment.

The DEP is required by the legislature and the Climate Change Act to compile an annual inventory of greenhouse gas emissions omitted in Pennsylvania. The most recent data available to the 2022. And in that year, Pennsylvania sources emitted approximately 253 million tons of these greenhouse gas submissions. Seventeen (17) million additional tons is the increase of 6 percent in our greenhouse gas emissions from just this one facility.

From one facility that presently has no pending applications to interconnect with the grid that provides Pennsylvanians with electricity. One facility that may power a data center about which we have zero information. One data center facility that may or may not even employ any Pennsylvanians.

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come.

You have a duty to review this application and see if it meets the letter of the Air Pollution Control Act and the air quality regulations. You also have a constitutional obligation to conserve and maintain Pennsylvania's public natural resources, including clean air for the benefit of all people -REGIONAL COORDINATOR KOEHLE: minute.

MS. REGAN: - including generations to

REGIONAL COORDINATOR KOEHLE: If you have enough time, you can finish your comment after everyone else, your time is up I'm sorry.

MS. REGAN: No, thank you.

REGIONAL COORDINATOR KOEHLE: All right. Can I call Jay Walker, please? And then I would like to call Susan Comfort and Kurt Limbach to get in line behind Jay.

Go ahead.

MR. WALKER: My name is Jay Ting Walker. And I'm the Southwest Pennsylvania Community Organizer of Clean Air Council. The Council is a nonprofit and environmental health organization that has been working to protect everyone's rights to breath clean air for over 50 years. Our thousands of members include

frontline Indiana residents.

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DEP needs to stop fast-tracking the Homer City Generation Power Plant permitting and take the necessary time to fulfill all of its legal duties, including those under the Pennsylvania Constitution's Environmental Rights Amendments. If built, the Homer City plant will be the nation's largest gas power plant.

Although the plant will produce enough electricity to power over 3 million homes, it would mostly feed its massive data center campus, local residents, including many in environmental justice community would suffer from increased air pollution, noise, odor and compromised drinking water.

Homer City Generation's plant could emit more than 17 million tons of carbon dioxide annually, tripled the highest emissions of any existing Pennsylvania facility. Increased carbon dioxide emissions lead to rising global temperatures which means more frequent and severe natural disasters at home.

DEP already predicts Pennsylvania to keep another 5.9 degrees Fahrenheit 2050 with some areas is even a sweltering 95 degrees for nearly 40 days each year.

Additionally, the plants hazardous air 1 19:52:04 2 emissions would substantially risk local residents 19:52:09 health and well-being. Unlike the historic coal plant, 19:52:09 19:52:13 this much larger fracked gas power plant could emit 910 tons of ammonia annually. Ammonia smells like cat 19:52:17 urine and it can form fine particular matter when 19:52:21 reacted with other gases in the air, which may increase 19:52:22 rates of respiratory illness and premature death. 19:52:24 9 19:52:27

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The facility also get high levels of volatile organic compounds, nitrogen oxides, carbon monoxide, particulate matter and cancer-causing hazardous air pollution like formaldehyde. These pollutants all endanger human health. Many of them will be emitted in large quantities than the form - well, in larger quantities in the form coal land. This community deserves more deliberate and transparent process with increased opportunities that have their voices heard and their questions answered.

We as a community need not accept polluted air contaminated water so that Homer City Generation owner and New York Hedge Fund can create even bigger profits. The developer states that this project can create only 1,000 direct and indirect permitted jobs. And there is reason about that number. AI data centers will not bring meaningful economic

1 opportunities to local residents, and not worth the 2 cost to our and our children's health and future.

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In sum, DEP should not issue a proposed permit as written because the permit itself has major medical and legal deficiencies. At minimum, DEP should lower the permits to legally high emission limits for ammonia, VOCs and carbon monoxide, require continuos emissions monitoring systems for VOC particular matter and require the facility to perform annual stack testing for multiple hazardous air pollutants.

The harm for the Homer City fracked gas power plant would far outweigh the potential benefits for Pennsylvanians. Thank you.

REGIONAL COORDINATOR KOEHLE: Thank you.

MR. WALKER: Sorry, who do I give the

copies to?

REGIONAL COORDINATOR KOEHLE: Can I remind testifiers to spell your name after you state your name, please.

MR. WALKER: Thank you.

 $\underline{\text{MS. COMFORT:}} \quad \text{Hi. My name is Susan}$  Comfort. That's C-O-M-F-O-R-T.

So thank you for this opportunity for public input. I am here tonight to urge DEP to deny this air quality permit that is planned.

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As a residents of the Indiana County for over 30 years, I am keenly aware of the dire need for investment and jobs here. However, there are just too many unanswered questions and serious risks surrounding this plan for me to support it.

Let me start with the economy. What are the economic risks for us here in this county? I am skeptical about the promise of jobs because those promises have been broken time and again. Look at the promises - broken promises after the recent fracking boom. Look at the shell cracker plant and what a failure that has been.

For this plant, most jobs won't come - will come from the initial construction as I understand it. Many of which will be filled by workers from out of state. Also, my - another economic concern. What about possible increases to our electricity prices as the proposed plant will come with electricity handling data center, the profits for which will go to yet an - yet again, an unidentified big tech company.

Finally, I am gravely worried about the economic costs left for Indiana residents to bear, such as higher taxes that go along with environmental impacts. And what about those environmental impacts?

I understand that the plant will emit 210 by 910 tons

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1 pneumonia every year. Who is going to clean that up?

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2 Are taxpayers and community volunteers going to be left

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3 holding the bag yet again? What about greenhouse gas

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4 emissions? The plant will produce a whopping 17

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5 million tons of CO2 a year.

Carbon dioxide is not called a greenhouse gas for nothing. Like a hot, hot greenhouse, our planet is becoming unbearably heated, aggravating deadly droughts, fires and storms. Who is going to pay to remediate all that carbon? Whether - who is going to pay for all of the clean up after storms, the people of Indiana County?

But my big question is why renewable energy alternatives not considered, especially since renewables have proven to be to be so much cheaper?

Why wasn't more community input sought? Why is there little so - so little transparency? Why are the plans presented to us in a piecemeal fashion?

You know, my dream, along with that of many other - many others in Indiana County has become a renewable energy leader. We have so much skill, talent and knowledge here. We could create a renewable energy industries with long-term union jobs and rewarding enriched lives that we all deserve. Thank you.

REGIONAL COORDINATOR KOEHLE: Thank you.

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1 MR. LIMBACH: Hello. My name is Kurt 19:57:05 2 Limbach. I'm an Environmental Officer of the Tubmill 19:57:07 Trout Club Unlimited, a nonprofit that is dedicated to 19:57:11 19:57:12 improve trout fishing habitat and child - children's fishing opportunities. 19:57:16 First thing I want to -. 6 19:57:18 7 REGIONAL COORDINATOR KOEHLE: Kurt, can 19:57:20 8 19:57:20

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you spell your last name?

Limbach, L-I-M-B-A-C-H. MR. LIMBACH: REGIONAL COORDINATOR KOEHLE: Thank you.

MR. LIMBACH: Okay.

My first problem with the whole permit application is to keep referring to a modification. is not a modification of existing plant. The old plant was blowing up, this is a new plant bringing in fuel. So it's not a modification, it's - that's a slight of There's major health impacts that are going to come from this.

Now, they talk about jobs. This 1,000 people number is so ridiculous. And the AI centers typically employ 15 to 30 people to complete. there was a lot of folk jobs in the one year of construction. And after that, there will be hardly any health impact the jobs for the local community. will get massive environmental destruction.

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I live 10 miles east downwind of this monstrosity that's being proposed. I have heart condition that's exasperated by air pollution and my wife is a cancer survivor. We do not need this coming our way so 30 people can be employed so billionaires can make money on crypto and AI.

DEP stands for Environmental Protection, not Department of Environmental Prostitution or Do Not Expect Protection, they have to weigh and balance this. This plant is not in the best interest of vast majority of Pennsylvanians, it's going to be the major polluter in the United States and state-owned as unhealthy air quality. This is ridiculous thing to approve.

And also, it's going to have water impacts which we're not talking about today, which is going to be enormis as well. DEP should do its duty and shut this thing down. I don't want to - I would remember here we talked about the - they admitted there's major carcinogens that are emitted from this plant.

And we should not have to suffer cancer and lung disease because 30 people they're going to getting deployed in an AI, and frackers are going to make money and drive the price point up. This - these kind of operations are going to make it very hard for

the average Pennsylvanian to keep their home and heat 1 19:59:28 2 their water. Most people rely on natural gas in 19:59:30 Pennsylvania for heat and this is going to drive the 19:59:33 19:59:36 price to the roof. Because all your gas is going to flow to facilities like this. This is beyond stupid. 19:59:38 6 Protect the public, and do the right thing and deny the 19:59:43 7 plant. 19:59:47

REGIONAL COORDINATOR KOEHLE: Thank you.

All right.

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We have Nate Ricketts, and then we have Travis Hibb and Ruth Thomas lined up behind Nate, please.

MR. RICKETTS: Hi. My name is Nate Ricketts. That's N-A-T-E R-I-C-K-E-T-T-S. I'm a community organizer with the Mountain Watershed Association whose mission is to protect, preserve and restore the Youghiogheny River Watershed.

The proposed redesign of Homer City

Generating Station, which is purported to be the

largest fracking - fracked gas power plant in the

U.S.A. lies outside of our watershed, and it's well

within airshed. Emissions from the power plant 
emissions from the power plant don't disadvantage, they

affect the atmosphere, the air we breathe and, yes, the

water.

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When the original coal-fired power plant was decommissioned, that was a victory for air quality in the region. The permanent materials propose a net decrease in sulfur dioxide and nitric oxide. But let's not be confused, the coal-fired plant has been out of operation in over two years.

Why are DEP and Homer City Redevelopment framing the proposed plant as bigger than the one which has been closed for two years? Based on air quality today and any day in the last few years, there will only be a net increase in pollutants.

Effectively what you're saying Indiana County is, you live with the old plant what's so bad about this one? The plant is propose - the plant as proposed is slated to emit three times the highest level of pollutants of any power plant in Pennsylvania. Pollutants which cause public health concerns, greenhouse effects and acid rain which is a particular concern in our organizations for the risks it poses to our surface waters, soils and groundwater.

With all of the tenant lined up for a data center, the change is clear, big tech will get sheet power and Western Pennsylvanians will get impaired air.

Those eager to have the plan permitted

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insists it will be economic boom for Homer City. 1 20:01:39 2 we know from examples that few long-term jobs exist at 20:01:41 a gas power plants or data centers. The Tenaska Gas 20:01:45 20:01:48 Power Plant in Westmoreland County employs under 30 people. Many data centers have fewer than 30 20:01:50 6 employees. Even upstream of the power plant itself, 20:01:55 most fracking oil pads employ 15 to 30 workers for only 20:01:56 a few short years. 8 20:01:59 9 20:02:01

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Most of whom are unaware of the toxic chemicals they repeatedly round themselves with. All the while, well pads frequently damage public, and private water supplies and always put public health at risk.

Just over a week ago officials in Springhill and Freeport Townships in Greene County issued an emergency declaration after a three-year battle of EQT who contaminated the aquifer that supplies their water through their careless drilling practices.

Even if we accept that the new Homer
City plant would directly and incorrectly employ
people, how can we raise temporary economic gains for
the associated risks to air and water quality? How
about we even know that local residents will be the
ones working there?

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We're talking about a plant owned by a New York investment firm. Can we honestly say they have Homer City's interest at heart? Non-watershed announces that the air quality permit for Homer City Generating Station not be granted. Thank you everybody.

REGIONAL COORDINATOR KOEHLE: Thank you.

MR. HIBB: Hello my name is Travis Hibb.

T-R-A-V-I-S H-I-B-B. And my address is 117 Schall Lane
in Shelocta, PA. I'm here today to voice my opposition

to this proposed power plant. While I acknowledge the desire for economic revitalization after the closure of the coal plant, this project is not the right path forward.

If the DEP does decide to permit it, I demand a legally binding and robust Community Benefits Agreement be put in place.

While the DEP focuses on air quality, this project has a much broader implication for our community and our planet. Building a new large scale natural gas plant is fundamentally at odds with the state and national climate codes. The IECC has made it clear that we must rapidly transition away from fossil fuels. The new plant would be significant source of greenhouse gas emissions, and would lock our region

1 | into a fossil fuel dependent energy future for decades.

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We shouldn't be building the energy infrastructure of the past when you should investing in the clean energy jobs of the future.

Beyond these big picture issues, we have serious concerns about the specifics of the company's land. The company claims that their plan uses best available technology, but our research shows that isn't true. Other similar facilities across the country have much lower emission rates per dangerous pollutants like carbon monoxide. The DEP should require them to use the best available technology not just what's convenient.

Furthermore, this plant allows the release of up to 900 tons of ammonia per year. That's a huge amount of chemical that can be smelled downwind and can contributes to the formation of particulate matter, which is a major health concern for our community.

We also cannot just take their word for it. The plan only calls for the stack testing once every five years for some hazardous pollutes. That is not nearly frequent enough to protect our community.

The technology exists of continuous realtime monitoring for pollutants like particulate

matter and ammonia.

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The DEP must require the installation of these continuous monitors to ensure the company is in compliance at all times and that our air is safe to breathe. We're talking about chemicals like furaldehyde, a known cancer-causing agent, as well as toluene and xylenes. The people of Homer City deserve to know what health risks they are being asked to live with.

In conclusion, this project is a bad idea for our planet, and our economy and the current plan is dangerous to the health of our community. I urge the DEP to reject this plan and to hold this company accountable to the highest possible standards. Thank you.

REGIONAL COORDINATOR KOEHLE: Thank you Before we start, can I have Daniel Morris lined up and then Liz Cook after him, please?

Thank you. Go ahead.

MS. THOMAS: Okay.

My name is Ruth Thomas. R-U-T-H
T-H-O-M-A-S. And I am the leader of the First
Unitarian Universalist Church of Indiana. My church
has held potluck events to discuss the Homer City
Generation power plant. Sorry.

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Some people were concerned about air pollution from the facility, the impact of the lungs of the local residents. This is also a concern - sorry, can you hear any of it?

REGIONAL COORDINATOR KOEHLE: I can, but - yeah, everyone needs to hear you.

MS. THOMAS: This is also a concern of the elderly and people with conditions such as asthma and heart disease. Others were disturbed by the amount of ammonia that is being allowed to emit. Not only does this bank emit more of some pollutants than the former coal plant. And it also likely includes fewer presidents. That's all on top of their being nothing polluting there now. All of the pollution to be compared to the empty site that we have today, rather than to unsupported statics assumed for the pollution that was there years ago. That manipulation of pollution numbers is very clearly a major part of this proposed permit.

Other potluck attendees talk about data centers will be a major nuisance while providing very few jobs. We discussed AI technology, including how the technology takes away more jobs than it provides while making profits from faraway tech giants.

Nobody is excited about hosting asset

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empty warehouses filled with noisy computers. People were very concerned about how data centers would impact local fresh water supplies. The gas plant is also going to lead to thousands of additional fracking wells that will pollute both air and water.

Another event our church has hosted recently was a visit from MarchOnHarrisburg, a group working to get money and corruption out of Pennsylvania politics. And it's very clear both on how fast this project is being forced through minimal scrutiny, and the revolving door between government and private corporations, that this is a prime example of the corruption in politics that MarchOnHarrisburg is fighting against.

Based on how poorly the devil's market that Beaver County made with Shell for their Cracker Barrel plant turned out maximum pollution with minimal jobs and how Shell is looking to sell the plant. We should avoid that fate here in Indiana by opposing the plant.

Having said all that, if this plant is going to be built whether we residents want it or not, the DEP should require improvements to the proposed permit. Better technology exists for controlling ammonia, VOCs and carbon monoxide. All of these

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pollutions should have little meaning without having testing. The facilities should be required to conduct stack testing at least manually and there should be continuous monitoring of the VOCs particulate matter and ammonia. Thank you for listening.

REGIONAL COORDINATOR KOEHLE: Thank you. Go ahead.

MS. COOK: My name is Liz Cook, C-O-O-K. Hello. I was both a member of the Indiana community for 25 years more or less. We chose this place because of the schools, easy commute to the family near Pittsburgh and vibrant small town university outdoor community, with recreational opportunities.

Raising two sons here has been rewarding. But concerns over the upcoming gas power plant and data center have me concerned about the future. I'm not apposed to the progress. But at the same time, the health and welfare of the surrounding community should be a first priority.

I've read reports of other towns that have these facilities and how the air, water, land and the lives of the people are affected in negative ways.

I appreciate that monitoring of pollutants will be in effect. We don't want to wake up one day like our neighborhood unlivable due to the noise from the plant,

pollutants making us sick or property values reduced,
not to mention our own electricity bills will skyrocket
in order to pay for this progress.

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I would like to see more consistent monitoring of the plant pollutants such as the stack testing every year instead of five years in order to better measure hazardous air pollutants. Continuous emissions and monitoring systems for ammonia are available and installed - should be installed to ensure compliance with the omission limits at all times.

This is important because the ammonia emissions permitted can be smelled. And you say it's not going to be smelly, but other places they say it smells. Ammonia also leads to formation of particulate matter which could lead to violations of PM standard. This is particularly important to ensure that Homer City and nearby towns avoid becoming a smelly place where nobody wants to live or to even visit. In addition to the health risks, if you don't have safeguards to avoid these emissions.

I would also like to see a community benefits agreement proposed that you will protect us. This is our town, our county and can't afford to see it diminish to an unhealthy, unattractive place to be.

Our son had asthma as a child, and

thankfully he outgrew it. My husband and I feel very 1 20:11:54 2 lucky that both our sons do live nearby here and have 20:11:58 children of their own now. We're concerned that their 20:12:02 20:12:06 lives and health are on the table. Treat us the way you would want it done, you, your children and 20:12:12 grandchildren lived here. Thank you. 20:12:15 20:12:17

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REGIONAL COORDINATOR KOEHLE: Thank you.

Next up we have Wilde Schwirking.

Wilde. And then after Wilde is Eric Barker. line up behind you.

> MS. SCHWIRKING: Okay.

My name is Wilde Schwirking, W-I-L-D-E S-C-H-W-I-R-K-I-N-G. I am Indiana resident. And I am educator in Homer City.

I am worried about a plant that is going to be allowed to emit 900 tons of ammonia a year into the air the kids I teach breathe. I am worried about a plant that is only going to do stack tests for hazardous pollutants every five years. Five years where there could be secret air hazards in the air our children are breathing.

I am worried and I am upset. I am upset that they are building another power plant that is going to hurt my kids when we're being just fine without one. I am upset that they are doing this to

fuel an AI data center that is going to further damage
our environment to create untrustworthy answers and
mind-damaging privacy violating chat box.

I am upset that because this company is free there are going to be sick children who shouldn't have been sick, children who are going to have to watch their friends, and families and caretakers be sick. Children who are going to watch the earth we have brought them into fall into ruin at our hands because we let this happen. Children who may never know air that does not hurt them. This facility should not exist at all.

have to watch the kids I teach hurting because they decide to damage our community for their benefit is a day my heart will ache. If it's going to exist and it shouldn't, they need to do better to mitigate harm. The maximum slip rate of nitrogen oxide needs to be lower. They need to stack test annually at least. And they need to install every continuous emissions monitoring system which is available to at least try to reduce the amount of poison they are putting in our children's air. Thank you.

REGIONAL COORDINATOR KOEHLE: Thank you.

MR. BARKER: Hi. My name is Eric

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Barker, E-R-I-C B-A-R-K-E-R. As a long time Indiana 1 20:14:36 2 County resident and a remember former Homer City 20:14:41 resident, I am excited about the upcoming proposed 20:14:43 20:14:49 power plant project. I was - having grown up in Homer City, I was deeply aware of the economic development 20:14:54 that the previous power plant provider to our 6 20:14:56 7 community, including about 17 percent of the revenue 20:14:59 for my alma mater Home Center High School - Homer 20:15:05 Center School District that is. 20:15:08 10 20:15:09

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That being said, I am concerned about the environmental quality and environmental impact that a proposed power plant may bring. And I would love to encourage the Pennsylvania Department of Environmental Protection to take a very active role in making sure all of our community remains safe.

I think everybody here in the room can agree that we're in favor of clean water and clean air. Specifically, I think there is things that the DEP and other state agencies can do. Number one, I thing we're a community improvement that can receive community input on a regular basis.

Number two, make sure that the emission censors are monitored on a regular basis, and have physical protections so they're not relying upon the censors being operated and maintained by the power

1 plant itself. Some people might think that's - that
2 would be sort of like the fox work with watching of the
3 hen house as an analogy.

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Three, I would encourage transparency in the DEP recording and an annual, if not more frequent report comparable analysis between the Homer City power plant and others of similar nature around the Commonwealth. Some state agencies — so for example, the Pennsylvania State Higher Education report regularly on the performance and student enrollment of the state—run universities. Hopefully, the DEP can do something similar when it comes to the major power plants in the Commonwealth.

I'd also like to encourage the DEP to solicit feedback from environmental groups who may be engaged in volunteer community service monitoring of air quality. For example, Evergreen Conservancy is a local organization that regularly does stream monitoring about water quality. And there are local environmental groups that may want to do the same when it comes to the Homer City power plant.

So thank you for your opportunity for soliciting community input and encourage everybody.

And I think this is going to be positive thing, especially if we can ensure clean air, clear water that

20:17:39 1 is afforded to the citizens of the Commonwealth and
20:17:42 2 it's written into the Pennsylvania Constitution. Thank
20:17:44 3 you.

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REGIONAL COORDINATOR KOEHLE: Thank you.

I would like to invite the woman who was speaking on behalf of Jessica O'Neil to finish her comment if she would like to. If not, if there's anyone else who would like to give testimony you're welcome to approach the mic.

MR. MORRIS: I would.

REGIONAL COORDINATOR KOEHLE: Come on down, sir.

MS. REGAN: Yeah, the thing I didn't get to mention was on behalf of assurance members we are asking you to deny the permit. Thank you.

REGIONAL COORDINATOR KOEHLE: Thank you.

Please state your name and spell it for us.

MR. STEFFEE: Shawn Steffee,

Building Trades. I'm also boilermaker at Boilermaker
22 18. And everybody's thinking about jobs. There will

S-T-E-F-F-E-E. I'm the President of South Central

23 be job and there will be little jobs. A lot of the

24 guys are sitting right there, 3,500 of us right there

25 | will building this plant.

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I've heard about renewables. If we were going to build out this much megawatts of renewables, we would need 230 square miles of 75 million solar panels, not possible. Seventy (70) acres home development is not good enough on that site. It is got to be this and need the power to - for baseload electricity and we needed the power of AI. We have a skilled workforce right here to motivate it, ready to build it and we will be local.

Okay?

Everyone of us are for the environment. I live here, I'm a lifelong resident. My family lives here. So let's do it, let's do it the right way. I think it's going to be a good thing for the county, the community and the school district. Thank you.

REGIONAL COORDINATOR KOEHLE:

MR. MORRIS: My name is Daniel Morris, M-O-R-R-I-S. I've been a Teamster at Local 110 union and I live within two miles of the Fairview up in Cambria County. That's a gas fired plant and they're very clean. The coal fire plants are very dirty, very messy and this power plant you'll hardly even know that it's there. You can hear it a little bit but not very much at all.

And we're same, there's a lot of local

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20:20:12	1	union guys that are working on this from Indiana -
20:20:15	2	Indiana, and Cambria and Somerset Counties, different
20:20:19	3	areas. I'll say that Teamsters Local 110 supports the
20:20:22	4	power plant. Thank you.
20:20:23	5	REGIONAL COORDINATOR KOEHLE: Thank you.
20:20:31	6	All right.
20:20:31	7	Final call for testimony. Would anyone
20:20:33	8	else like to give testimony?
20:20:35	9	Going once, going twice. All right.
20:20:39	10	Thank you all for attending. Have a good evening.
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	12	HEARING CONCLUDED AT 8:21 P.M.
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## CERTIFICATE

I hereby certify, as the stenographic reporter, that the foregoing proceedings were taken stenographically by me, and thereafter reduced to typewriting by me or under my direction; and that this transcript is a true and accurate record to the best of my ability.

Dated the 6th day of September, 2025

Lacey Scott, Court Reporter