	Page 1
1 2 3	PUBLIC UTILITIES COMMISSION
4	IN RE:)) Case No.
5	Application of Fountain) 21-1231-EL-BGN Point Solar Energy, LLC)
7 8	
9	PUBLIC HEARING BEFORE THE OHIO POWER SITING BOARD Wednesday, December 14, 2022
11 12	Public Hearing Before the Ohio Power Siting Board,
13	taken before me, the undersigned, Lorraine A. Litvin,
14	a Notary Public in and for the State of Ohio, at
15	Benjamin Logan High School Auditoreum, 6609 OH-47
16	Bellefontaine, Ohio, commencing at 5:00 p.m. the day
17	and date above set forth.
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24 25	

	Page 2
1	APPEARANCES:
2	On Behalf of the Public Utilities Commission:
3	Isabel Marcelletti, Esq.
4	Greta See, Esq.
5	Ohio Public Utilities Commission 180 East Broad Street
6	Columbus, Ohio 43215 greta.see@puc.state.oh.us
7	marcelletti.isabel@puc.state.oh.us
8	On Behalf of the Applicant:
9	Christine Pirik, Esq. Dickinson Wright, PLLC
10	180 East Broad Street, Suite 3400 Columbus, Ohio 43215 cpirik@dickinson-wright.com
11	Cpirik@dickinson-wright.com
12	On Behalf of Rushcreek Township Board of Trustees:
13	Breanne Parcels, Esq.
14	Assistant Prosecutor Logan County Prosecutor's Office
	117 East Columbus Avenue, Suite 200
15	Bellefontaine, Ohio 43311 Bparcels@logancountyohio.gov
16	
17	Also Present:
18	Michael Yoder Ad-hoc Board Member Oak Creek Township
19	
20 21	Jeffrey Spencer Ad-hoc Board Member Rushcreek Township
22 23 24 25	

MS. MARCELLETTI: Good evening.

The Ohio Power Siting Board has scheduled for public hearing at this time and place, Case Number 21-1231-EL-BGN which is captioned In the Matter of the Application of Fountain Point Solar Energy, LLC for certificate of environmental compatibility and at public need.

My name is Isabel Marcelletti.
With me is Ms. Greta See. Together we are the attorneys in the legal department assigned to hear this case.

The passage of Senate Bill 52 provides new opportunities for county commissioners and township trustees to participate in the siting of solar projects in their community.

County commissioners may choose one commissioner or a designee to serve as an ad-hoc board member. In addition, township trustees may choose one trustee or a designee to serve as their ad-hoc board member representative.

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The Board of Logan County

Commissioners appointed designee

Michael Yoder, and the Board of

Trustees of Oak Creek and Rushcreek

Townships appointed trustee Jeff

Spencer as the ad-hoc board members for

this project. Both join us this

evening.

Mr. Yoder is sitting here to our left. Mr. Yoder, would you like to waive to the crowd?

Trustee Spencer, would you stand so that folks in the crowd can see where you are. Thank you.

There are also staff members from the board assisting us with the hearing tonight. There in the back corner, staff, would you raise your hand?

Thank you. You likely passed them on your way in this evening but they are also wearing PUCO/OPSB badges. They are available if you have questions concerning the board's process, if you need assistance in accessing any of the documents submitted in this case, or if

	Page 5
1	you just have general questions about
2	the hearing tonight.
3	At this time I would like to take
4	appearances on behalf of the parties.
5	MS. PIRIK: Thank you, Your Honor.
6	On behalf of the applicant Fountain
7	Point Solar, the law firm of Dickinson
8	Wright, I'm Christine Pirik, and
9	Matthew McDonnell, 180 East Broad
10	StreeOt, Columbus, Ohio, 43215.
11	MS. MARCELLETTI: Thank you. Do
12	we have counsel for Logan County Board
13	of Commissioners? The Rushcreek
14	Township?
15	MS. PARCELS: On behalf of
16	Rushcreek Township Board of Trustees,
17	Breanne Parcels, Assistant Logan County
18	Prosecutor, 117 East Columbus Avenue,
19	Bellefontaine, Ohio, 43111.
20	MS. MARCELLETTI: Thank you. The
21	Ohio Farm Bureau Federation? Citizens
22	Against Fountain Point, LLC?
23	We also have a number of
24	individuals who have intervened and
25	are now parties to the case. Those

include Kara Slonecker, Paul Schaller,
Jeny Hammer, Jocelyn Kavanagh, Greg
Berillion, Jim Culp, Alyssa Rice, Cliff
Conkleton, Anthony Congossi.

Do we have counsel for these parties here this evening?

The subject of today's hearing is an application filed by Fountain Point for the purpose of constructing a solar powered and electric generation facility of up to 280 megawatts in Logan County.

The application was filed on June 10, 2022 and was amended on August 23rd, 2022. The board's staff filed a report of investigation on November 29th, 2022 and this report is a recommendation of the board's staff and does not necessarily reflect what the board's final determination in this case will be.

The purpose of this evening's public hearing is to receive testimony regarding the application from persons in the local community who are affected

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by the proposed project.

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Tonight's public hearing will not be a question/answer session but rather an opportunity for you to let the board know what you think about the proposed project. Tonight's public hearing to only one aspect of the process in this case.

An evidentiary hearing is scheduled to commence on January 23rd, 2023 at the board's offices in Columbus.

The purpose of the evidentiary hearing is for the parties and the board's staff to provide testimony and other evidence regarding the project.

For those of you here tonight who are parties to the case, the evidentiary hearing will be your opportunity to be heard. However, with that being said if you are a party to the case and would like to testify tonight, you may do so.

If you are a party to the case, we ask that you keep your comments very

brief and hold your comments until the end so that all non parties have an opportunity to testify first.

Additionally, if you are a party to the case and are represented by an attorney, you may wish to consult with your attorney before making any statements tonight.

Tonight's hearing is being transcribed by a court reporter. If you plan to testify, please speak clearly so that she may hear you and can accurately reflect your comments on the record. Also if you have prepared a written statement, it would be helpful if you provide a copy to the court reporter for reference to ensure our transcript is accurate.

Once I wrap up with my introduction, we will begin by inviting individuals on the sign-in sheet to speak about the proposed project. Each person who signed up to testify will be permitted to speak once about the project.

Before you present your testimony we will ask you to take an oath or affirmation that what you are about to say is the truth. We also be will be asking for your name and address for the record. You will then provide your thoughts on the proposed project.

Counsel for the parties to the case will be permitted to ask you questions about your statement. Any counsel that wishes to pursue cross-examination must respond or we will presume there is no cross-examination.

The testimony that you provide tonight will be considered part of the official record in this case and it will be reviewed by the board before a final decision is made on the application.

Just a few other notes. If you decide that you do not want to testify when we read your name from the sign-in sheet, you can pass to the next witness. If you decide that you prefer

to file written comments, the board staff can answer your questions about how to do that.

Also, once you're finished testifying or if you're just here to observe, you may leave the hearing any time you wish tonight.

If your name is called and you are a party to the case, please state that when your name is called and you will have the opportunity to testify at the end tonight.

The board appreciates your participation in tonight's hearing and we want everyone who assigned up to testify to have the opportunity to do so. For that reason, please keep your statements to a reasonable length of no more than 5 minutes. I will be holding up a sign when you have 30 seconds left to provide comments and we will also let you know when your time is up.

Again, we set these time limits so everyone has the opportunity to speak.

If you have additional comments

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	Page 11
1	but you run out of time, you may file
2	written ones in our case docket.
3	I have just one more housekeeping
4	thing. We will be having folks next to
5	the podium the sitting so it will be
6	easy to streamline tonight's hearing.
7	At this time we will begin with
8	the testimony.
9	MS. SEE: The first witness on the
10	list this evening is Rhonda Shelton.
11	The next witness is Kim Sunderland.
12	Ms. Sunderland, if you can step
13	down in front and sit at the seat next
14	to the podium.
15	Ms. Shelton, raise your right
16	hand.
17	RHONDA SHELTON
18	After having been first duly sworn or affirmed to
19	tell the truth, testified as follows:
20	MS. SEE: Please provide your name
21	and address.
22	MS. SHELTON: Rhonda Shelton, 286
23	East State Street, West Mansfield,
24	Ohio.
25	MS. SEE: Do you live or work in

	Page 12
1	the project area?
2	MS. SHELTON: I do.
3	MS. SEE: Are you a member of
4	Citizens Against are you an
5	intervenor in the case?
6	MS. SHELTON: No.
7	MS. SEE: Please go ahead with
8	your testimony.
9	MS. SHELTON: Just from what I
10	have seen and looked into, they are
11	doing line schedulization at these
12	locations. This land will never be
13	tillable again for farming use. In the
14	future that's going to be a waste land
15	for our grandchildren and great
16	grandchildren.
17	If they try to remove these, this
18	land is going to be good for nothing
19	but construction from here on out.
20	MS. SEE: Does that conclude your
21	testimony, ma'am?
22	MS. SHELTON: Yes.
23	MS. SEE: Any cross-examination
24	for this witness?
25	Thank you very much.

an understatement.

I recently drove from

Bellefontaine to Marysville and saw

North Union County and I nearly got

sick to my stomach to see how much farm

land, good rich, soil farm land is

being taken out up by solar.

So, you mentioned public need. My question is how would this benefit our community? What do we need here, right?

So, think about this: According to the UN, 9 million people starve to death each year globally. 9 million.

Actually, a little more than 9 million.

Now, we're worried about climate change. How many people die each year from extreme temperatures? That's about 4.6 million. Of that, 480,000 die due to extreme heat. The rest die, the 4 -- a little over 4 million, die from extreme cold.

My point in this is, first of all, more people die of starvation than die from extreme heat. Very few die from

1 extreme heat.

It seems to me that Logan County residents need good stable reliable electricity. Where is the electricity going to go for the Fountain solar panels? It's not going to benefit us.

What would benefit us the most is to keep our current stable, reliable electricity and gas sources and continue farming, continue feeding the world.

One more thing. This is called a happy light. It's a full spectrum light. I have to sit in front of this in the winter her so I don't get seasonal affective disorder, okay, and I don't know about you guys but have you noticed how gray it's been and how gray it gets here in Ohio, and with the snow, how much power are these solar panels going to produce? They're -- they're just -- in my opinion, this is nothing more than a money grabbing, land grabbing dollar.

Save our farms.

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	Page 16
1	MS. SEE: Just a moment. Is there
2	any cross for this witness?
3	MS. PARCELS: No.
4	MS. SEE: Thank you very much.
5	MS. SUNDERLAND: Thank you.
6	Rhonda Lane? Ms. Lane, you can
7	take a seat just to the side of the
8	podium.
9	Ms. Kerns, please raise your right
10	hand.
11	KIM KERNS
12	After having been first duly sworn or affirmed to
13	tell the truth, testified as follows:
14	MS. SEE: Please state and spell
15	your name for the record.
16	MS. KERNS: Kim Kerns, K-E-R-N-S.
17	MS. SEE: Provide us your address.
18	MS. KERNS: 2928 County Road 8,
19	West Mansfield.
20	MS. SEE: Do you live or work in
21	the project area?
22	MS. KERNS: Yes, I do.
23	MS. SEE: Okay. Are you a member
24	of the are you an intervenor in this
25	case?

MS. KERNS: No, I am not.

MS. SEE: Please go ahead with your testimony.

MS. KERNS: Thank you. Being a former mayor of West Mansfield, I am here to speak for myself, my family, and several residents.

I spoken with the facts that all I'm hearing is predictions. I would like to hear some facts on what this project is. We can predict a lot of things but we need today so that's why I'm here to fight for what I believe in, that Logan County does not need solar power.

On August 11, 2022 Logan County Commissioners voted to restrict 16 townships. If Fountain Point had not been grandfathered in, it too would have been restricted.

There have been over a thousand letters of opposition presented, resolutions from county commissioners, and letters from state representatives, and letters from Ohio state senators,

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throughout our county. This speaks volumes. Money talks. I won't go there.

I know the community can use it.

Schools can use it. Churches need it.

Law enforcement can use it. However, I cannot fight the funds. I will fight 100 percent for the future of my children and grandchildren. Money is the root of all evil. They buy their way in and cash their way out. It's sad what is happening to our Logan County land.

Can I be assured that there will be no impact to residential properties? Can I be assured that there will be no toxins released in our grounds and water? Can I be assured that as of today there is a place for proper disposal? Can I be assured that there will be electromagnetic waves off the panels will not affect the health of myself and my family, because when I look around at the other projects that have been done, what I see and what you

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1	do are not the same.
2	Again, I will not argue money,
3	just what is right and, it is not right
4	to have industrial solar in Logan
5	County and this project does not meet
6	my interests.
7	God does not want a perfect heart.
8	He wants an honest heart. Let's do the
9	honest thing and please deny Fountain
10	Point. Thank you for your time.
11	MS. SEE: Any cross-examination?
12	MS. PARCELS: No.
13	MS. SEE: Brian Lee, if you can
14	come forward to be ready to be the next
15	witness.
16	Ms. Lane, raise your right hand.
17	RHONDA LANE
18	After having been first duly sworn or affirmed to
19	tell the truth, testified as follows:
20	MS. SEE: Please state and spell
21	your name for the record.
22	MS. LANE: Rhonda Lane, L-A-N-E.
23	MS. SEE: Provide your address.
24	MS. LANE: 2998 County Road 12,
25	Bellefontaine, Ohio.

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1 MS. SEE: Are you an intervenor in this procedure? MS. LANE: No, ma'am. 3 MS. SEE: Go ahead. 4 5 MS. LANE: Good evening. Rhonda Lane. I have lived in Rush Creek 6 7 Township for the past 23 years. My whole life I have always lives in a 8 rural community. Like many others here 10 too, I have done much research. 11 Honestly, I do not like what I have 12 read. Tonight, though, I feel a full 13 to speak from my heart. 14 From the time I was a little girl 15 I traveled these roads with my dad, 16 going to the livestock sale in Rush 17 Creek County and numerous other locations throughout Ohio. 18 19 As years passed by, I dreamed of 20 living here in the beautiful rolling 21 hills of Logan County. That dream 2.2 finally came true in November of 1999 23 when my husband and I bought our home 2.4 on County Road 12.

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We love our peaceful neighborhood

and our neighbor and our beautiful 1 property. Many of our neighbors have lived here for 2, 3, and even 4-year 3 your generations. None of us, by 4 5 purchasing or passing on to our children, would have ever expected to 6 7 be living in an industrial solar complex area let alone anything 8 9 industrial period.

While I am not against solar, if you want it personal use, that's fine However, what I am against is taking up our fertile farm land for industrial solar use.

If I had wanted -- I'm sorry -- to raise my family within an industrial area of any type, there wouldn't have been a purchase of land so far out in the countryside.

I would have moved closer to town or in town, to say the least, and we would have expected an expansion of solar.

Many in the past have spoken on property owners' rights. Well, what

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about our adjacent or close proximity proper property owners' rights? Do we not also have them? Yes, we do.

We have the right to peaceful living, not the humming of these substations that are said to be no louder than a refrigerator running. That, in fact, is not true. I have seen friend's recordings of these sounds and they are nowhere near the level of a refrigerator running in the kitchen.

We don't need the increase in traffic, the tearing up of our roads, not the destruction of our viable, fertile farmland, not the destruction and the beauty Logan County, not the destruction of our property use, not the destruction of the wildlife patterns that affect their livelihood and also the livelihood of our hunters who also do so to put food on the tables.

You can do all the research in the world, but if you think the natural

	Page 23
1	balance of things will not be impacted
2	by these industrial solar complexes,
3	you're all fools with no common sense.
4	This is not the legacy I personally
5	want it leave my children and
6	grandchildren. For this reason, I
7	strongly ask you to deny the Fountain
8	Point Project and any others in our
9	county going forward.
10	Thank you for your time.
11	MS. SEE: Any cross?
12	Thank you very much.
13	Ruth let me apologize now.
14	Ruth Tetirick, you can step down and be
15	ready to offer your testimony.
16	Mr. Lane, raise your right hand.
17	BRIAN LANE
18	After having been first duly sworn or affirmed to
19	tell the truth, testified as follows:
20	MS. SEE: State and spell your
21	name for the record and give us your
22	address.
23	MR. LANE: Brian Lane, 2998 County
24	Road 12, Bellefontaine, Ohio.
25	MS. SEE: And are you an

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There's absolutely no benefit to any of us.

If you put this land in the solar farms for 30 years, 30-plus years, that land is not going to be worked, tilled, planted, or anything in that amount of time. That land will become hard.

Rain water will not absorb into that ground and the land will have more run-off which over time will add even more flooding than we already have now.

I have seen these solar panels firsthand, the solar farms. They're one big, black ugly field. Disgusting. It's not what I want to see while I'm traveling down the road, I can tell you that.

Is this really what you want to leave your children and grandkids? I'm saying that because they're the ones that's going to have to clean this mess up when it's over with, when it runs its course.

They have the technology to put solar panels in glass windows and on

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buildings and on top of businesses.

Why aren't we using that instead of destroying our rich farmland and our beautiful countryside? It makes absolutely no sense to me.

Let me ask you a question. Do you think about -- think about it for a while. If you put solar farms on all our farmland, we are we going to put all of our crops, our grain, our hay to feed our cattle. What are you going to do, rely on some greenhouse for your food? I don't think so.

We need to preserve our farm ground. That's one thing that's not going to be re-made. You abuse it and it's gone for good.

They say you can go in and clean this up. No, I don't think so. It's wasteland after this.

I am not saying solar is bad for your personal use. If a homeowner wants to put solar panels on their house, that's fine. I am not opposed to that.

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1	These solar farms, I do have a
2	problem with. Number one, it's not
3	benefiting any of us. We're not even
4	getting any of the electricity this
5	stuff is generating. They're sending
6	it to these big cities. Who knows?
7	They're probably sending it overseas.
8	It really takes too much ground to
9	use solar and it will never meet the
10	demands of this country anyhow. It's
11	just not worth it.
12	With that, I'm asking you to deny
13	this project from going forward. Thank
14	you.
15	MS. SEE: Any cross-examination
16	for the witness?
17	Thank you very much.
18	Christina Daniels, come up next to
19	offer testimony.
20	Ms. Tetirick?
21	MS. Tetirick: Yes.
22	MS. SEE: Raise your right hand.
23	RUTH Tetirick
24	After having been first duly sworn or affirmed to
25	tell the truth, testified as follows:

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estimated that 31 miles of buried cable, under 3,000 steel tiles, 675,000 miles of crystal and solar panels will be installed, 18 miles of internal access roads will be constructed, a fence up to 7 feet in height will secure the perimeter of the acreage of this proposed project.

Local County's economy is agrarian based. The farm land here is composed of what the Department of Agriculture designates as prime soils, the best, most productive and rarest of topsoils on the planet conducive to the production of food. This is a fact.

The topsoil from Logan County is a valuable, limited resource. Make no mistake: Soil is a living thing. The topsoil within the confines of this proposed project will literally decide die.

Thousands of acres with A-1 farmland being taken out of production here and statewide is irresponsible and cannot be considered as good

1 stewardship.

Flat, clear farmland that is near existing transmission infrastructure is being targeted for utility scale and development at an alarming rate, particularly here in Ohio.

Invenergy operates other solar centers in various states of development in Union and Hardin counties which share borders with ours.

The scope and rapidity of this corporation's land graph is mind boggling.

A perusal of the Logan County
Comprehensive Plan adopted in August of
2007 clearly promotes the preservation
and protection of agricultural land as
a stated goal.

The habitat for wildlife, flora, and insects will be compromised, negatively impacted, and significantly reduced. The farm reaching Mill Creek and Bokescreek watersheds originate in close proximity to this and several other projects.

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The head waters of the Great Miami, the Scioto, and the Mad River all begin here. The Mad River, by the way, is the largest cold water fishery in Ohio and one of the few where the

natural ground travel.

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Solar rays are in the systems. This means their energy production is dependent on weather conditions. They cannot be used at night, and we do not have the technology to store solar energy for future on-demand use.

There was no project anywhere on the planet that operates a solar storage energy system.

Additionally, solar panels generate at peak capacity of only about 20 percent of the time and actually produce energy well under 50 percent of the time. Subsequently, in today's world, utility scale energy is unreliable, inefficient, and expensive.

The mining operations of the solar panel manufacturing process are harmful to the environment. Used panels

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www.veritext.com 888-391-3376 contain toxins and silica byproducts
that are difficult to dispose of
safely.

Harvesting the heavy metals and minerals and the manufacture of solar panels is largely outsourced to China and Asia. 80 percent of solar panels are imported. This not only funds their economies instead of ours, dependency on outside sources for materials can create energy-security issues.

If I am not mistaken, the OPSB today has denied very few, if any, utility scale solar proposals that have come to a vote before the board. 16 or 17 townships are designated as restricted zones often as to utility scale renewal development.

A huge number of residents here in Logan County from all walks of life do not support the approval of this project.

It has become obvious to me that the driving forces behind the proposed

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1	Fountain Point Solar Energy Project are
2	money first and foremost and politics.
3	There's a powerful public/private
4	partnership at work here attempting to
5	impose on residents of Logan County not
6	because it satisfies public interest,
7	convenience, and necessity but because
8	it can.
9	Follow the money. It speaks
10	volumes via an unprecedented level of
11	government subsidies, the award of
12	these payments to private landowners
13	profits
14	MS. SEE: Ms. Tetirick, you are
15	out of time. Wrap up.
16	MS. TETIRICK: Okay. May I
17	complete my statement by submitting the
18	rest to the public record?
19	MS. SEE: Yes. You can file
20	written comments in the record.
21	MS. TETIRICK: Hold on.
22	MS. SEE: Hold on. Just a second.
23	Any cross-examination?
24	Thank you very much.
25	Alyssa Rice, you are the next

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1	individual on the list. However, as a
2	party we will ask that you testify
3	last.
4	Christina Daniel?
5	MS. DANIEL: Yes.
6	Mr. Mark Slonecker, be ready to
7	testify next please.
8	CHRISTINA DANIEL
9	After having been first duly sworn or affirmed to
10	tell the truth, testified as follows:
11	MS. SEE: Please state and spell
12	your name for the record and give us
13	your address.
14	MS. DANIEL: Christina Daniel,
15	C-H-R-I-S-T-I-N-A, Daniel, D-A-N-I-E-L.
16	My address is 262 Lake Avenue, West
17	Mansfield, Ohio.
18	MS. SEE: Do you live or work in
19	the project area?
20	MS. DANIEL: Yes.
21	MS. SEE: Are you a party to this
22	case?
23	MS. DANIEL: No.
24	MS. SEE: Okay. Go ahead with
25	your testimony.

MS. DANIEL: Hello. About 4

months ago my family made a

life-changing decision to move from the

suburbs of Marysville to the rural

countryside of West Mansfield. I am

now proud to call Logan County home.

We made the decision to move for several reasons, one of which was to provide our 4-year old daughter with a quieter town, a space that allowed her to run, dig in the dirt, play and explore her backyard.

Now, our beautiful backyard, the reason for which we purchased our home, is set to be a solar farm, and I'm so disappointed.

As a mother, educator, and county resident, I'm strongly opposed to the large industrial solar project being proposed by Fountain Point.

I would like to see this proposed project be terminated. There are so many negative impacts, long and short term, and this project will have our community. As a county resident, I

have many concerns. Fountain Point would greatly reduce the appeals of this area. By moving forward with this solar project, the houses in the area would drastically lose value. This area is beautiful for its farmland and nature. This land does not need industrial solar panels cluttering up the area.

I am extremely disappointed that this project was even brought up in the first place and would be even more disappointed if this moves forward.

I am opposed to the solar panels that would mess up the community, benefit a few at the expense of the majority, and ruin farmland for the benefit of corporate America located in another area.

I pray you come to your senses and reject the project. Please deny
Fountain Point for my daughter, for my community. It's not what's best for Logan County.

MS. SEE: Any cross?

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	Page 37
1	MS. PARCELS: No.
2	MS. SEE: Thank you.
3	MS. DANIEL: Thank you.
4	MS. SEE: Christi Skidmore, you
5	can be ready to testify next.
6	Mr. Slonecker, raise your right
7	hand.
8	MARK SLONECKER
9	After having been first duly sworn or affirmed to
10	tell the truth, testified as follows:
11	MS. SEE: State and spell your
12	name and give us your address.
13	MR. SLONECKER: My name is Mark
14	Slonecker, M-A-R-K, S-L-O-N-E-C-K-E-R.
15	I live at 922 Township Road 132, West
16	Mansfield, Ohio.
17	MS. SEE: Are you a party to this
18	case?
19	MR. SLONECKER: I am not.
20	MS. SEE: Did I ask you, do you
21	live or work in the project area?
22	MR. SLONECKER: I was in the
23	original footprint of Perry Township
24	but now I'm just very close to it.
25	MS. SEE: Okay. Go ahead with

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your testimony.

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said, I live in Perry Township. According to the latest from Invenergy,

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Perry is no longer in the footprint of

MR. SLONECKER: Okay. Like I

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this project.

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That doesn't decrease my opposition to this project. The more I 8

research solar, the more questions I

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have. Answers I can't readily find

11

without some sort of slant and more

12

questions than answers after reading

13

it.

14

California achieved 99.87 percent

15 16

renewable energy. What did that mean?

An example is an article claiming

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Unfortunately, the article didn't

18

explain it very well but a lot of

19

people were proud of it.

20 21

year earlier where they achieved 94

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percent. It had some caveats. The

23

measurement was taken from their main

I pulled another article from a

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power grid and didn't include Los

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Angeles, Sacramento, and several other

1 regions.

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Also, the amount of time percentage was achieve for was 4 seconds. It was in the spring when demand is not high and sunshine is plentiful.

Then the article went on to say that it was impossible to measure the actual amount renewables were responsible for.

I don't question solar has some effect, but at what cost? Here in Ohio we're lucky if we get half as many sunny days as California. Does that mean the effect is going to be half as effective? I have a lot of questions.

How much can individuals of our community expect to save on our electric bill if and when this is installed? What guarantees do we have that it won't go up?

The money the community and landowners receive yearly from Invenergy, where does it come from if the company goes bankrupt? If

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Invenergy sells their rights to this

project, what guarantees are there

they're the landowners of the

community? When the lease is over,

what does returning the land back to

agricultural use actually mean?

If this technology is so great, why can't it stand on its own without subsidies and fossil fuel back up, and who guarantees my real estate value?

With all the increases in renewable energy, why is the demand for fossil fuels higher than ever? What guarantees do we have that there won't be black-outs?

I think most of you have heard the phrase there's no such thing as a free lunch; there are only trade-offs. Do we really know what we're getting into?

Some of you might think you have the answer to all these questions. I think most of those answers will lead to more questions. There's a lot of gray areas.

We all want to live on a safer

2.2

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	Page 41
1	planet but if the government can't
2	control spending, what leads you to
3	believe it can control this?
4	MS. SEE: Any cross?
5	MS. PARCELS: No.
6	MS. SEE: Thank you, sir.
7	Step forward, Ms. Skidmore.
8	Ken Rosebrook, Senior, can you
9	step forward to give your testimony
10	after this witness.
11	Ms. Skidmore, raise your right
12	hand.
13	CHRISTI SKIDMORE
14	After having been first duly sworn or affirmed to
15	tell the truth, testified as follows:
16	MS. SEE: State your name and
17	spell it for the record and give us
18	your address.
19	MS. SKIDMORE: Christi Skidmore,
20	S-k-i-d-m-o-r-e. I live at 400 Lake
21	Avenue, West Mansfield.
22	MS. SEE: Are you a party to this
23	case?
24	MS. SKIDMORE: No.
25	MS. SEE: Please go ahead with

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1 your testimony.

MS. SKIDMORE: Okay. I am Christi Skidmore and the proposed project borders our home. We are located within the corporation limit of West Mansfield.

As a homeowner living by an industrial solar plant has zero benefits for the homeowners but carries with it major concerns for our well-being. Basically, we are being sacrificed, sacrificing our way of life we have worked hard for, possible health issues, and so much more. And for what? All for the sake of money, big money.

We did our research, a lot of research, and we see many disturbing issues with the project.

They came into our community over 2 years ago very quietly and started negotiations with the farmers unbeknownst to the community promising farmers big money. Many signed confidential lease agreements at no

2.2

regard for their neighbors because, again, money is more important.

They promised schools big money, gaining their support. Again, money is used to gain community approval. They went to community officials promising more enticing offers. Good neighbor agreements were offered to some.

Again, money used to gain their approval and stop resistance.

But did they all consider the impact of industrial solar to the residence living so close, how it would change the landscape of Logan County for 45 years or more, and consider the headaches industrial solar in commission for that long would bring?

No.

At every turn money has been used to get people onboard to further their agenda. Without the money being offered, they wouldn't have a chance in this county. And if what they offer sounds too good to be true, then it probably is, and that is definitely

what we found in our research.

Invenergy sold the Hardin County project even before construction was finished.

The Fountain Point project in all property will be sold just like it was in Hardin County. Then we would be at the mercy of the new owners, new regulations, more taxes, et cetera.

This project would have never happened if it wasn't being so heavily subsidized by the government with our tax dollars. All for questionable technology. We should all be concerned. Industrial solar should not be located by residential communities.

In summary, I'm looking at the big picture and not just what the money will bring. We stand to lose things money can't replace from this project:

A future for our children, generational farming, homeowners able to enjoy the homes they love and have worked for all their life without fears of solar fires, toxic run-offs, health issues

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	Page 45
1	and more.
2	This is no short-term commitment
3	for Logan County. It's 45 years, a
4	lifetime for me.
5	Please don't let the money be more
6	important than how it will affect
7	people's lives and our beautiful Logan
8	County.
9	Hundreds of letters from our
L O	community have been sent to your board
L1	and signed petitions submitted in
L 2	opposition of the project. State
L 3	representatives have written letters
L 4	against the project and commissioners
L 5	have stated their opposition also as
L 6	well as township trustees.
L 7	Please take our opposition into
L 8	consideration. We have done the
L 9	research and do not find it in the best
2 0	interest for Logan County. I urge you
21	to deny the Fountain Point project.
22	Thank you for your time.
23	MS. SEE: Okay. Cross?
2.4	Penee Posebrook

Mr. Rosebrook, please raise your

2.4

However, we are not opposed to residents that wish to install solar panels on existing structure and use them as alternative energy for personal use providing that the property owner meets all the zoning requirements that are assigned by the township zoning authority.

As a resident of Logan County and elected township trustee, I am very concerned that the proposed Fountain Point project will be very negative impact -- will have a very negative impact on Logan County.

One of the concerns, amongst many, is the natural spring water throughout Logan County. During a meeting with Invenergy on December 13, 2021

Mr. Daniel Vertucci explained that the actual solar panels would be secured on steel beams. The steel beams would be driven into the ground approximately 15 feet, which was very -- which has a very high potential of interfering with the flow of natural spring water that

currently exists throughout Logan
County.

Therefore, if the proposed

Fountain Point Solar facility or any
future facilities are permitted to
construct an industrial solar facility
within Logan County it would have a

very high potential of disrupting flow
of the natural spring water or perhaps
have a very high potential of affecting
the water quality of the natural
springs that God has created, which
would be very detrimental to Perry and
the adjacent township residents.

Other concerns that area residents have communicated that relate to the Fountain Point project are the negative impact on property value, the fact that the solar panels being installed are made in China, potential glare or glint, as some say, from the solar panels creating a safety concern during peak periods of sunlight, and potentially create unsafe travel conditions at some of the intersections

that are located on state routes and
rural country and township roads if an
adequate setback isn't applied during
the installation process.

According to Ohio Power Siting
Board staff report of investigation,
369 documents have been filed in the
public comment section of the case
record in opposition of the project.
However, July 25, 2022 there was 737
opposition letters combined into 3
entries. Therefore, the total number
of oppositions should reflect 1,104.

The staff report also mentioned that comments were filed in support -- comments were filed in support of the project that included letters from area residents and Bokescreek Township trustee.

I discovered a statement from Ohio
Township News that stated townships
have not only survived the test of
time, that they have thrived.
Townships uniquely balance small
community living and the preservation

of farmland and industry and Ohio's agricultural industry with positive infrastructure advancements and economic development. However, townships were once viewed as temporary government. However, townships of today should be recognized as key players in county governmental discussions that effect our community.

In conclusion, as an elected township trustee, I was sworn in and took an oath, so help me God, to do what's best for the residents that reside within the community and make the best decisions that effect the largest majority of the residents and not a select few that would seek financial gain.

That's it for me.

MS. SEE: Any cross-examination?

MS. PARCELS: I have one question.

Breanne Parcels on behalf of Rushcreek

Township, in your role as trustee, if

you recall, when was Perry Township

notified that it was being removed from

	Page 51
1	the project area?
2	MR. ROSEBROOK: Perry Township is
3	removed from the project.
4	MS. PARCELS: Do you recall when
5	you were notified?
6	MR. ROSEBROOK: Not exactly. Yes,
7	I recall that that has been removed.
8	However, the lease holder still holds
9	the lease in Perry Township.
10	MS. PARCELS: Nothing further.
11	MS. SEE: Thank you very much.
12	MR. ROSEBROOK: Thank you. Steve
13	Jenkins, if you could step forward and
14	be prepared to offer testimony.
15	RENEE ROSEBROOK
16	After having been first duly sworn or affirmed to
17	tell the truth, testified as follows:
18	MS. SEE: State and spell your
19	name for the record and your address.
20	MS. ROSEBROOK: Renee Rosebrook,
21	R-O-S-E-B-R-O-O-K.
22	MS. SEE: What's your address?
23	MS. ROSEBROOK: 101 Township Road
24	132, West Mansfield, Ohio. We live
25	close to the project.

MS. SEE: Are you a party?

don't faint.

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MS. ROSEBROOK: No.

MS. SEE: Go ahead, please.

MS. ROSEBROOK: My name is Renee Rosebrook. All my life one of my biggest fears has been public speaking. Well, when something like industrial solar is trying to invade your community, you decide what is worse. So here I am speaking. I just hope I

My speech will be short and simple. I plan to tell you from my heart what I believe and that -- how I believe -- why I believe industrial solar is wrong for our area.

It's a little bit about myself. I have lived in this community for over 26 years. I love living in Logan County. I was born and raised in Union County, but a lot of my childhood memories consist of visiting my family here in Logan County, West Mansfield, enjoying the West Mansfield Conservation Club, Indian Lake, and

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The thought

1 other parks in the area. that the Logan the Logan County countryside is being filled with solar 3 panels instead of crops makes me sick 4 5 to my stomach, especially since all 6 know the power generated by these solar 7 panels will not stay local or possibly

> Why it's -- why is it okay to destroy our countryside so someone in another state can say they have clean energy?

> does anyone think that should be okay?

not even in the State of Ohio. How

If you need a visual of how our area will look in a year if the Ohio Power Siting Board approves this project, just drive to Hardin County or even closer just eight miles away to Treaty Line in Union County. It's that close.

When is enough enough? I think the tri-county area has too many approved projects already. Please, OPSB, stop with Logan County. stop. Delay it. Allow the others to

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go ahead and see what happens. I -- I just -- why do we have to do this to Logan County?

These industrial solar corporations claim they want to be good neighbors, but neither of the projects I drove to all multiple times or drove around in gave me a good feeling.

Speaking of good neighbors, if these project are so great for the community then why do these industrial solar corporations need to pressure the adjacent property owners to sign good-neighbor agreements and offer them money? They do that so they can control that individual so they won't speak up against the projects.

My husband and I choose to live in the country. My husband and I choose to live in the country, so we know we're going to deal with mud on the roads, chicken manure being applied in fields, and maybe combines running all night during harvest. We're okay with that because that's agricultural.

Acres and acres of solar panels is not agricultural. That's an industrial field.

Personally I want to thank farmers and land owners that did not sign up with Invenergy or any other industrial solar company. Honestly, I get how these contracts would be very tempting to sign. I was raised that if something looks too good to be true, it probably is.

In my opinion, what is offered by these corporations is too good to be true. It doesn't make sense how this would be profitable in the long run.

We all know not -- we all know this -- wait. We all know it is not unless they continue to get government funding.

What happens when the administration changes in the White House? Will these fields be full of metal and glass panels that are doing nothing because everything was put on hold?

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For 31 years I worked for a big corporation that used lobbyist and public relation firms to push their corporate agenda. I understand how this works.

Unfortunately, in the case of
Invenergy it's obvious they do not care
about this community. They may talk
the talk right now. There's a good
chance this project, if approved by the
Ohio Power Siting Board, be sold before
it even goes live.

A good example of that is in Hardin County right now next door. That was mentioned earlier today.

These industrial solar companies have money to pay lobbyists and public relation firms. The small communities that they are attacking can barely gather money to purchase signs to show our opposition to the project.

Have you noticed these industrial solar fields are being placed near small communities that probably can't fight back? You will not see this

Do you know anyone that works there? I don't. The representatives of Invenergy or whomever owns the project in the long run will never live here. They will never have to look at the mess. Their children will not be dealing with these industrial solar fields 45 years from now but ours will. The thought of that hurts my heart.

MS. SEE: You are out of time.

MS. ROSEBROOK: I will close with thank you guys for letting me speak. I appreciate that.

MS. SEE: Any cross for this witness?

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	Page 58
1	MS. ROSEBROOK: Thank you.
2	MS. SEE: David L. Jackson, come
3	forward to be prepared to offer
4	testimony.
5	Mr. Jenkins, raise your right
6	hand.
7	STEVE JENKINS
8	After having been first duly sworn or affirmed to
9	tell the truth, testified as follows:
10	MS. SEE: Please state and spell
11	your name and give us your address.
12	MR. JENKINS: Steve Jenkins,
13	J-E-N-K-I-N-S, 2839 Township Road 56,
14	Bellefontaine.
15	MS. SEE: Are you a party in this
16	proceeding?
17	MR. JENKINS: No.
18	MS. SEE: And do you live or work
19	in the project area?
20	MR. JENKINS: No.
21	MS. SEE: Go ahead with your
22	testimony.
23	MR. JENKINS: I'm here to voice my
24	opposition to the Fountain Point Solar
25	Project. I'm a Logan County resident

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living just a few miles north of

Bellefontaine, and I can tell the

persona that was just here that, you

know, they are trying to get into

Bellefontaine.

In fact, I have been offered money and we're fighting that. Big farmer in our area has denied it and so we think that's probably going to stop it.

But, the point is they're okay with coming right up to the edge of Bellefontaine as they're doing here in West Mansfield.

I'm a Logan Hills graduate, retired from information system management. The Fountain Point project is unfair to many non-signers that live near the proposed area. These adjacent land owners have property rights too.

My sister who was up here to speak here a little bit ago lives on the west edge of West Mansfield. They live in a beautiful home they built sometime back adjacent to the proposed project.

Yes, Fountain Point has to bring

this project right to the boundaries of a small village. Their property value will decrease, wildlife nature as they currently enjoy will likely be mitigated or even cease to exist.

The cost to invade, whether real or not, will cause enormous anxiety which in itself often causes health issues.

There are studies signal view.

Views of rolling farmland will be replaced by rows and rows of monotonous solar panels and the 675,000 panels, 675,000 panels in the countryside right here in West Mansfield.

Has anybody asked where these panels will come from, where they will be made? I think we all know the answer. China. Will they be made with slave labor in the detention camps there, and how do you think it will sound with heavy equipment incessantly driving them 103,000 iron tiles into the ground along with the dirt and dust and compaction of what will accompany

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	Page 61
1	the construction?
2	The project ground will be
3	destroyed from farming not just for 35
4	to 45 years but in perpetuity.
5	I'm well, I'm going to skip
6	that part.
7	Last but not least, these solar
8	panels will not exist on their own
9	dime. They depend on government
10	subsidies funded by our tax dollars so
11	those affected will experience the
12	double whammy and give to pay for
13	something they don't want in their
14	lives.
15	Please, please disapprove this
16	project. Thank you.
17	MS. SEE: You mentioned your
18	sister who previously offered
19	testimony. Can you give us her name
20	please?
21	MR. JENKINS: Christi Skidmore.
22	MS. SEE: Any cross-examination?
23	Thank you.
2 4	Matt Wiley, if you can come
25	forward and be ready to offer

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	Page 62
1	testimony.
2	MS. SEE: Mr. Jackson, you can
3	raise your right hand.
4	DAVID JACKSON
5	After having been first duly sworn or affirmed to
6	tell the truth, testified as follows:
7	MS. SEE: State and spell your
8	name for the record and give us your
9	address.
10	MR. JACKSON: David L Jackson,
11	J-A-C-K-S-O-N. My address is 1818
12	Township Road 46 South, Bellefontaine,
13	Ohio.
14	MS. SEE: Are you a party to this
15	proceeding?
16	MR. JACKSON: I'm a trustee.
17	MS. SEE: Okay. Go ahead with
18	your testimony.
19	MR. JACKSON: Good evening. My
20	name is David Jackson. I'm from
21	Harrison Township. I'm a trustee. I'm
22	also the vice president of Logan County
23	Trustee Association.
24	I'm here speaking on behalf of Don
25	Bradley which couldn't make it. I'm

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filling in.

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MS. SEE: Sir, just to be clear, you're a trustee in what township?

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MR. JACKSON: Harrison Township,

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west side of the county.

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speak but to -- come -- command of land

This testimony is not intended to

7

and opposition to Fountain Point Solar.

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Has been demonstrated by voting for

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trustees of Logan County.

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When we became aware in late 2021

12 13

trustee our board sought input from our

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community before we were aware of any

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practices in our county, we began the

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process of making a resolution

the guidelines of Senate 52 as a

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requesting Logan County commissioners declare our township restricted under

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the authority of SB 52, Senate Bill 52.

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Once we became aware of the

21

Fountain Point Project in January of

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2022 we heard some of the details, we

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thought additional information that was

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We were made aware of not only was

needed.

this project under consideration but additional projects had already obtained grid connections approved and were probably in the making for Logan County. This was shared and discussed at our quarterly meeting of Logan County Trustee Association.

The township at this point began investigating and discussing with their community about this. By the end of May nearly -- by the end of May nearly the entire county had agreed to request restrictions of status under House Bill 52.

In July county commissioners

passed a resolution restricting 16 of
the 17 townships for further solar

panels under the authority of House

Bill 52. This resolution went into
force on September 12, 2022.

You should also know that 13 of these township board passed resolutions to enter a letter of opposition against Fountain Point Solar in responsibility of elected officials to protect our

	Page 65
1	general public and individuals and
2	individual companies.
3	By this commitment, overwhelmingly
4	we the township feel Fountain Point
5	Solar should be denied.
6	MS. SEE: Any cross?
7	MS. PARCELS: Just to clarify,
8	sir, you're speaking on behalf of
9	Harrison Township as well as the Logan
10	County Township Association?
11	MR. JACKSON: Yes, I am. 13, the
12	ones that
13	MS. PARCELS: The ones that voted
14	for that letter?
15	MR. JACKSON: Yes.
16	MS. PARCELS: I have no further
17	questions.
18	MS. SEE: Thank you.
19	Sasha Slonecker. The next witness
20	is Sasha Slonecker.
21	Mr. Wiley?
22	MR. WILEY: I'm Matt Wiley,
23	W-I-L-E-Y.
24	MATT WILEY
25	After having been first duly sworn or affirmed to

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	Page 66
1	tell the truth, testified as follows:
2	MS. SEE: State and spell your
3	name for the record.
4	MR. WILEY: Matt Wiley.
5	MS. SEE: Wait just a moment. Let
6	me finish.
7	MR. WILEY: Sorry about that.
8	MS. SEE: State your name and
9	address for the record and let us know
10	whether you're a party in this
11	proceeding.
12	MR. WILEY: Matt Wiley, W-I-L-E-Y,
13	7754 State Route 292, Zanesfield, Ohio,
14	43360.
15	MS. SEE: Are you a party in this
16	proceeding?
17	MR. WILEY: No.
18	MS. SEE: Do you live or work in
19	the project area?
20	MR. WILEY: No.
21	MS. SEE: Okay. Go ahead with
22	your testimony.
23	MR. WILEY: About 35 years ago
24	after getting married we had several
25	trips to California where my wife is

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from. On one of those trips I saw a whole row of windmills across the mountainside somewhere in Wyoming or a state out there.

As I'm driving looking around, I didn't see lights anywhere except on the towers. Thinking about that, I thought gee whiz, this is not affecting too many people, their neighborhood.

Maybe a few cows.

Now I'm driving to Hardin County and see windmills all over the place and it's affecting a few more people.

Now we have solar knocking on our front door which will affect many lives.

Also for 35 years I was on the Logan County Tourism Council with the Chamber of Commerce for this county.
Our facility alone, which is Marvin Valley Farm, operates riding stables and summer camp. We have roughly 35 to 40,000 visitors a year to come to our countryside. They travel through Union County and Logan County to get to our facility.

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1 Also, Logan County with many other tourist attractions. We have Indian Lake, 5,000-acre beautiful lake. We 3 have Ohio caverns, Mad River Mountain 4 5 Ski Hill. We have many places people 6 come to escape development, to escape 7 all these things they see around them 8 every day. 9 What are we doing? Adding to 10 Industrializing our farmland. 11 Along with the folks who already spoke 12 tonight, I'm fully in agreement with 13 the opposition. I think I'm speaker 14 number 15 out of whatever the final 15 count is. So far 15 of us, I think, have 16 17 been in opposition. I have yet to hear 18 someone say: Hay, let's build them. 19 Anyway, that's my point tonight. 20 Thank you very much. 21 MS. SEE: Any cross? 2.2 Thank you very much, Mr. Wiley. 23 MR. WILEY: Thank you. 2.4 MS. SEE: Ms. Slonecker, step up. Nick Cronkleton. I think I just 2.5

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	Page 69
1	butchered your name. Mr. Cronkleton,
2	are you here? Come on down to the
3	front.
4	Ms. Slonecker, raise your right
5	hand.
6	MS. SEE: Off the record for a
7	second.
8	(Off record briefly)
9	MS. SEE: Ms. Slonecker, raise
10	your right hand.
11	SASHA SLONECKER
12	After having been first duly sworn or affirmed to
13	tell the truth, testified as follows:
14	MS. SEE: Please state and spell
15	your name for the record.
16	MS. SLONECKER: Sasha Slonecker.
17	S-A-S-H-A, S-L-O-N-E-C-K-E-R.
18	MS. SEE: Provide us your address.
19	MS. SLONECKER: 922 Township Road
20	132, West Mansfield, Ohio.
21	MS. SEE: And do you live or work
22	in the project area?
23	MS. SLONECKER: No.
24	MS. SEE: And are you a party in
25	this case? Have you filed with the

near all those solar panels. They won't be able to go outside and take a walk around their pond and enjoy it like I can.

They will probably have coyotes in their backyard since the solar panels will have a fence around them and the coyotes won't be able to roam freely.

My great pyrenes killed a coyote a couple weeks ago on our property. My friends with chickens, ducks, cats, and small dogs will have to be extra careful, and that makes me sad. They will have to change the way they live just because of solar panels.

If you were 16 years old, would you want to leave your friends and start over? That is what will happen if you approve this project. My parents will sell our house and we will move away from this great place. I don't want to do that. I want to live here for a long time.

I was thinking when I'm old enough
I would work at Fields Grocery and save

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	Page 72
1	money for college, then buy a small
2	house in town to be closer to my mom
3	and dad, maybe marry a cute farmer and
4	raise our family here. That won't
5	happen if you approve this project.
6	So I just wanted to say that I
7	think you should deny this project
8	because country living is supposed to
9	give us freedom and this project goes
10	against freedom.
11	My two grandparents fought in the
12	Korean War and World War II so we could
13	live free.
14	Putting a fence around thousands
15	of solar panels and making my friends
16	change the way they live is not
17	freedom.
18	If I wanted China in my
19	neighborhood, I would move to China.
20	There is more to life than money.
21	Thank you.
22	MS. SEE: Thank you. Any
23	cross-examination?
24	Thank you very much, Sasha.
25	Kalyn Wenger?

own on a farm. Our roots go really deep here.

One of the fields I currently farm was granted to an ancestor for their service during the Civil War. We have been here a lot longer than Invenergy.

There are a few serious concerns I have from a farmer's perspective on how if this solar point or this solar farm goes in not only will it make my job as a farmer that butts up against this in a few spots but everybody that farms that didn't sign up for this, that will make their job harder.

The number one thing, they had their first spiel over here at the middle school and they had these really dressed-up pictures and their solar panels are all in a nice straight line front to back of the field, just east and west, looked as good as they could. The problem with that is the tiles are in angles through fields and when you're pounding I-beams through fence posts, 103,000 of them, it's not a

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question of if you damage the lateral and main tile lines; it's how often.

When a tile is damaged, it will turn into a suck hole which means it's drawing soil from that very spot down into the tile so it's not just maybe pooling up right there but the longer it does that the more soil it will absorb and it will make it less efficient whether it's going to my farm or from my farm.

It is illegal to dam up tile in any manner and I don't see how in the world you drive 103,000 I-beams and not do that in several areas.

Once those posts are all pounded, the fences are up, and it's operational, there's no going back in and putting a new main in to save my farm or a neighboring farm if it deems it's damaged. There's only one way. If it's four miles around it and you don't have the fall, you're out of luck.

The other big thing I saw whether

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Invenergy still owns the project in Hardin County or not it's not just The summer before last when leased. this all kicked off we took a drive up there and there were giant weeds, marestail, which you ask any farmer in the world, those weeds are real problems for us, and the problem is the bigger section of it you have when you're spread out, you have all that weed seed that when it matures, whether it's summer or fall, the wind will blow and that blows on the adjacent farmers. If you have a nice clean field and there's all that weed seed blowing over, you're going to have problems next year that you shouldn't have.

There's been a lot of discussion about property owners' rights. Did the farmers that signed up have the right to do that? Do I have the right to not have the tile that drains my field damaged and weed seed blown over onto my farm?

In a civilized society there are

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always limits on what people can do
with their own ground. To take it to
the extreme, if somebody offered me 20
million dollars to put hazardous waste
in a clay pit behind my house, it might
be good deal for me but not such a good
deal for the rest of the community.

I also don't believe that 14 million dollars in 25 or 45 years, however long it is, will be enough to deconstruct what's been done to the ground.

Watching the project in Union

County as topsoil is scraped off with

dozers, real roads are built, number

2's, number 3's and 4's will be there.

They're building real roads that are

going to go through there. You're not

just going to tear those out.

I want to say I'm not the voice of the collective here. I'm an individual. I care about my family, my farm, and community.

I think that what Invenergy is proposing to you is bad for almost

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	Page 78
1	everybody.
2	For some reason our country has
3	decided that things that made us great
4	are things that we can just throw away
5	now, things like coal, natural gas.
6	Now this country is asking us to be
7	okay with destroying farm ground.
8	In closing, these solar fields are
9	ugly. I don't want to drive by them
10	the rest of my life. I ask that you
11	deny this project.
12	MS. SEE: Any cross-examination?
13	MS. PARCELS: No.
14	MS. SEE: Thank you.
15	Brian Kavanagh? Brian Kavanagh?
16	Are you Mr. Kavanagh? Are you a party
17	in this proceeding?
18	MR. KAVANAGH: No.
19	MS. SEE: Okay. Step forward.
20	Ms. Wenger, please raise your
21	right hand.
22	KALYN WENGER
23	After having been first duly sworn or affirmed to
24	tell the truth, testified as follows:
25	MS. SEE: State and spell your

	Page 79
1	name for the record and give us your
2	address.
3	MS. WENGER: Okay. Kalyn Wenger,
4	K-A-L-Y-N, W-E-N-G-E-R, 11250 State
5	Road 47, West Mansfield, Ohio.
6	MS. SEE: Do you live or work in
7	the project area?
8	MS. WENGER: Yes, ma'am.
9	MS. SEE: Are you a party in this
10	proceeding?
11	MS. WENGER: No, ma'am.
12	MS. SEE: Go ahead with your
13	testimony.
14	MS. WENGER: Thank you. Good
15	evening, everyone. My name is Kalyn
16	Wenger. I'm the daughter of Nick
17	Cronkleton. I'm here today in
18	opposition of the Fountain Point Solar
19	Project.
20	In 1944 my great grandparents,
21	George and Bernadine Cronkleton, bought
22	a farm from his dad, 11250 State Route
23	47, West Mansfield.
24	Over the years they worked the
25	land, they nurtured it, made a living

from it. This is where I hope to do the same.

My husband Blake and I are in the process of buying this land and building our house due to the original farmhouse burning earlier this year.

We chose to stay here even if the solar company comes because of our ties to this land.

As I know, other farmers have stated the solar farm comes with multiple concerns, damage to drainage tile, decreased property value, weed population, as well as my biggest concern is the next generation farmer land grant and land prices. As we all know, land is expensive and in short supply already.

With taking this much land out of commission is only reasonable to say that grant/land prices will go up making it much harder for the younger generation of farmers to get started. Without this continuation of agriculture, how will these skills get

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	Page 81
1	passed down?
2	According to the USDA Economic
3	Research Service, 1.4 percent of the
4	labor force is engaged in farming as of
5	September 23rd, 2021. I believe this
6	is an occupation worth protecting.
7	Thank you so much for your time.
8	MS. SEE: Any cross?
9	MS. PARCELS: No.
10	MS. SEE: Thank you.
11	MS. WENGER: Thank you, ma'am.
12	Mr. Kavanagh?
13	And Lorre Culp, you can take a
14	seat next to the podium and be prepared
15	to offer testimony.
16	Mr. Kavanagh, please raise your
17	right hand.
18	BRIAN KAVANAGH
19	After having been first duly sworn or affirmed to
20	tell the truth, testified as follows:
21	MS. SEE: Please state and spell
22	your name for the record.
23	MR. KAVANAGH: Brian Kavanagh,
24	B-R-I-A-N, $K-A-V-A-N-A-G-H$.
25	MS. SEE: What's your address,

population reached 8 billion people. 1 We hear about food shortages and 3 starving people daily worldwide on a day-to-day basis. Just wait for all 4 5 these utility solar projects are put on prime agricultural ground. We cannot 6 7 eat solar panels. We all depend on the American farmer every day. 8 9 I'm not against the solar in the 10 right places: On rooftops of parking 11 garages, big box stores, homes, so on. 12 The most important place it does 13 not belong is on agricultural farm 14 ground placed for over 45 years. 15 This project does not meet the 16 public interest and convenience and 17 necessity. It needs to be denied. 18 Thank you. 19 MS. SEE: Thank you. Any cross? 20 MS. PARCELS: No. 21 Thank you, Mr. Kavanagh. MS. SEE: 2.2 Linda Hughes, you can step forward 23 to be prepared to offer testimony. 2.4 Ms. Culp, please raise your right 2.5 hand.

1 LORRE CULP After having been first duly sworn or affirmed to tell the truth, testified as follows: 3 MS. SEE: State and spell your 4 5 name for the record and give us your 6 address. 7 MS. CULP: Lorre, L-O-R-R-E, Culp, C-U-L-P, 19111 Bear Swamp Road, 8 9 Marysville, Ohio. 10 MS. SEE: Are you a party in this 11 proceeding? 12 MS. CULP: Adjacent land owner. 13 MS. SEE: Are you a party in this 14 proceeding? 15 MS. CULP: No, ma'am. 16 MS. SEE: You already clarified 17 that you live near the project area. 18 Go ahead with your testimony. 19 MS. CULP: Good evening. Thank 20 you for receiving our comments tonight 21 and welcome to scenic and 2.2 agriculturally-productive Logan County. 23 I'm opposed to the Fountain Point 2.4 Project. I'm opposed to Invenergy's 2.5 influence and manipulation in Logan

1 County. I'm opposed to nameless, faceless state level staff's loosely 3 applied process of holding deep-pocketed corporations accountable 4 5 to the individuals who are conducting 6 their daily lives in the proposed 7 project footprint, and I am disappointed in officials who place 8 their personal interests before those 9 10 they represent.

As a co-owner of properties

adjacent to the solar footprint, I have

yet to be officially contacted by

Invenergy informing me of the project.

This has been brought to the attention

of Invenergy's project representatives,

and still no correspondence.

This demonstrates Invenergy's substandard commitment to the Ohio Power Siting Board's rules and specifications and is a discriminatory violation of my right to notification.

What other Ohio Power Siting Board rules has Invenergy neglected to comply with? Invenergy's failure to fairly

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	Page 87
1	name and give us your address please.
2	MS. HUGHES: Linda Hughes,
3	H-U-G-H-E-S, 6320 State Route 540,
4	Bellefontaine.
5	MS. SEE: Do you live or work in
6	the project area?
7	MS. HUGHES: I'm an owner of two
8	adjacent parcels in Bokescreek
9	Township.
10	MS. SEE: Are you a party to this
11	proceeding?
12	MS. HUGHES: No.
13	MS. SEE: Go ahead with your
14	testimony.
15	MS. HUGHES: The Invenergy
16	Fountain Point website is enlightening.
17	It boasts of their involvement in Logan
18	County.
19	Under adjacent landowner outreach
20	it states mailings with project
21	information to 140-plus landowners,
22	door-to-door efforts to cease specific
23	concerns in and around the project
24	area, 50-plus stores stocked, phone
25	outreach, and follow-up, 100 calls

completed.

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The Logan County Reporters Website lists recorded option agreements with a proposed project beginning November 19th, 2019 with in '20, '21, and '22.

Invenergy has been trolling our area for 3-plus years. They are not strangers to our community. Why then in these 3-plus years has Invenergy made no attempt to contact our family personally about this proposed project? No door-to-door, no phone outreach, no project information mailing.

I did receive a postcard addressed to current resident in which Daniel Vertucci wrote: We want to be good stewards of the land and members of the community.

Our family farm ground in

Bokescreek Township is adjacent to two

lease locations in the proposed

project.

We continue to wait and wonder why
Invenergy has failed to notify us of
their intent to place solar panels on

the leased acres that abut our family farm ground.

In response to the ninth data request from Fountain Point Solar to the OPSB staff Invenergy lists our two property parcel APN's. Invenergy was well aware that two parcels of our farm grounds abut leased land. The proof is in their documents.

At the January 12, 2022 public information meeting at Benjamin Logan Middle School Daniel Vertucci, manager of Renewable Development for Invenergy was personally questioned on this oversight.

In February of 2022 at the

Bokescreek Township Trustee meeting

Invenergy employee, Zack Amos, was

personally questioned on this

oversight. Each of these

representatives handwrote contact

information for notification. Their

response was for failure to notify was

sometimes the mail is not reliable and

it can be difficult to locate addresses

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in the record.

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At a later date when again personally questioned as to why we were ignored, Mr. Vertucci revealed that our family was considered definite no's. Invenergy clearly knew we owned two adjacent parcels but chose not to contact us by any other stated methods.

We are still waiting.

Transparent? Credible? Honorable? Truthful? Good stewards of the land and members of the community? This certainly is not our personal experience.

Invenergy makes public commitments, but words are cheap. An approved project promises more of same. No response to public concern or problems? Just a glaring lack of commitment to our community and more empty words.

In our personal situation Invenergy has demonstrated that multiple personal contacts were not worthy of their attention. They do not care.

Safety is also a significant concern. Throughout the years many traffic accidents have occurred at the intersection of State Route 292 and State Route 47, approximately two miles east of our location here.

Those of us who reside in this area and have traveled these routes are well aware of the history and the multiple injuries of fatalities that have occurred there.

These busy states routes are pathways to Honda and to the Benjamin Local School Complex. The construction destruction and insistence of proposed panels line the two busy state routes in the vicinity of this intersection pose an immediate distraction and danger to all travelers.

On August 11, 2022 the Board of Logan County Commissioners with 16 of the 17 Boards of Township Trustees voted to restrict 16 townships from large wind and solar development.

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If not for the grandfathered provisions present in Senate Bill 52 this proposed project would be legally prohibited in Logan County. It is the outpouring of persistence from the community as well as opposition from our Senators Huffman, McColley and Representative Vitale, opposition letters from 13 of 17 Logan County Township Trustee Boards, intervention by citizens, the Rushcreek Township Trustees and the Logan County Commissioners, signatures in opposition, letters of opposition both numbering in the multiple hundreds that demonstrate that Fountain Point will not serve the public interest as required in the code.

Fountain, Point is not welcome here, and the outcry of opposition by local officials and citizens is proof of that fact. It does not satisfy the public interest, convenience, and necessity and we call for denial of Fountain Point Solar.

	Page 93
1	MS. SEE: Thank you.
2	Any cross?
3	MS. PARCELS: No.
4	MS. SEE: Thank you very much.
5	Next witness, Linda Coats.
6	Ms. Reames, please raise your
7	right hand.
8	BETSY REAMES
9	After having been first duly sworn or affirmed to
10	tell the truth, testified as follows:
11	MS. SEE: State and spell your
12	name for the record and also state your
13	address.
14	MS. REAMES: Betsy Reames,
15	R-E-A-M-E-S, 4308 State Route 273 West,
16	Bellefontaine, Ohio.
17	MS. SEE: And do you live or work
18	in the project area?
19	MS. REAMES: No.
20	MS. SEE: Are you a party in this
21	proceeding?
22	MS. REAMES: No.
23	MS. SEE: Go ahead with your
24	testimony.
25	MS. REAMES: All right. I'm

opposed to the Fountain Point Solar

Project. There's a lack of

transparency in the business dealings

of Invenergy. They have been caught

lying at township meetings and to local

farmers, have harassed landowners to

leave and have been proven to have lied

about the hiring of 80 percent Ohio

workers in the Hardin 1 solar project.

The Laborers International Union of North America, District 8, Regional Committee, has opposed the facility and provided factual information regarding Invenergy's false reporting of hiring Ohio citizens.

Invenergy used a hiring agency,
People Ready, to employ out-of-state,
temporary, unskilled workers for the
Hardin 1 solar project. Under the
pilot program Invenergy was required to
have 80 percent of its construction
workers be Ohio residents.

I would ask you to review the Hardin 1 solar project case.

Specifically, the workers'

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	Page 95
1	documentation regarding hours worked
2	and their proof of residency in Ohio to
3	determine if Invenergy met OPSB
4	requirements.
5	Based on evidence, Invenergy has
6	failed to establish that the facility
7	will serve public interest,
8	convenience, and necessity as required
9	by ORC 4906.10(a)6.
10	Local and state government
11	officials have publicly opposed this
12	project. There is strong opposition
13	from citizens of Logan County as
14	evidenced by the county's approved
15	resolution to restrict large wind and
16	solar projects.
17	Therefore, I request that the
18	Fountain Solar Point Solar Project be
19	denied.
20	MS. SEE: Thank you. Any cross?
21	MS. PARCELS:
22	MS. PARCELS: No.
23	MS. SEE: Thank you very much,
24	Ms. Reames.
25	I know that Jeny Hammer is after

	Page 97
1	anything any of the local
2	communities and it is basically a
3	negative impact because of the
4	agricultural land being used.
5	Even my young grandchildren have
6	been able to equate that the loss of
7	our form ground means a loss of our
8	food sources, and for these reasons and
9	many others that have already been
10	mentioned I would like to ask you to
11	deny this project.
12	MS. SEE: Any cross?
13	MS. PARCELS: No.
14	MS. SEE: Thank you very much,
15	Ms. Coats?
16	Is there an Emily Coats? I'm
17	sorry?
18	Cogossi? Okay. And that's Emily
19	Cogossi? Step forward and be prepared
20	to give testimony.
21	Mr. Hammer, raise your right hand.
22	TRENT HAMMER
23	After having been first duly sworn or affirmed to
24	tell the truth, testified as follows:
25	MS. SEE: State and spell your

now in jeopardy with the potential of

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Fountain Point Solar invading our backyards and numerous other failings in Logan County.

This project will turn one of the most beautiful counties in Ohio into an eye sore, and if approved I will sadly move out of the area.

Logan County has approximately 100 sunny days, 76 partly sunny days per year. This equates to 37 percent of available sun for solar, please ask yourself does solar make sense for Logan County.

In addition to an inefficient source of power, it will come with the loss of precious farm ground. Again, please ask yourself: Does solar make sense for Logan County?

You see, I also have an opportunity to lease my farm ground where I grew up in another county in Ohio. The amount of lease money offered to me would equate to an early retirement and a very comfortable living. However, if I leased my

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	Page 100
1	ground, it would put 3 farmers out of
2	work. These 3 farmers are my nephews.
3	Their families would definitely be
4	negatively impacted by the loss of
5	income.
6	So, I ask you: What would you do?
7	Could you live with yourself if you
8	profited at the expense of others,
9	especially your only own family? I
10	could not.
11	In the same vein, would you, the
12	Ohio board members, approve this
13	proposal caused heartache among the
14	many and support the greed of a few.
15	I have to say: Let your conscious
16	be your guide. Thank you and God
17	bless.
18	MS. SEE: Mr. Hammer, you
19	submitted comments, didn't you?
20	MR. HAMMER: I think she did.
21	MS. SEE: Any cross-examination
22	for this witness?
23	MS. PARCELS: No.
24	MS. SEE: Mr. Wolever, if you can

step forward and be ready to offer

	Page 101
1	testimony right after Ms. Cogossi does.
2	Ms. Cogossi, did I pronounce that
3	correctly?
4	MS. COGOSSI: Yes.
5	MS. SEE: Ms. Cogossi, please
6	raise your right hand.
7	EMILY COGOSSI
8	After having been first duly sworn or affirmed to
9	tell the truth, testified as follows:
10	MS. SEE: State and spell your
11	name for the record and also state your
12	address.
13	MS. COGOSSI: Emily Cogossi,
14	E-M-I-L-Y, C-O-G-O-S-S-I.
15	MS. SEE: What is your address?
16	MS. COGOSSI: 10970 State Route
17	47, West Mansfield, Ohio.
18	MS. SEE: Do you live or work in
19	the project area?
20	MS. COGOSSI: Yes. Live.
21	MS. SEE: You are not a party to
22	the case?
23	MS. COGOSSI: No.
24	MS. SEE: Go ahead.
25	MS. COGOSSI: Hello. My name is

Emily Cogossi. I am 16 years old and a student at Benjamin Logan High School.

Me and my family moved to West

Mansfield a little over 2 years ago.

We moved from new York to the country so we could be surrounded by beautiful corn beautiful nature.

Living in the country puts you closer to nature and far from the hustle and bustle of the city.

We have so much access to all of the outdoor activities that we love including riding our 4-wheelers, hunting, camping, in our backyard and so much room for our dogs to run around with leashes -- without leashes.

Because it feels free and it's so much fun -- sorry.

MS. SEE: Take a second.

MS. COGOSSI: My home is on 2 1/2 acres just outside West Mansfield. The amount of families and people that this idea will impact is honestly so sad and I feel that this idea is so selfish and arrogant to go through with.

in the project area?

MR. WOLEVER: No.

MS. SEE: Okay. Go ahead with your testimony.

MR. WOLEVER: I'm opposed. The area of Eastern Logan County is a beautiful and unusual geological mountain area formed from the Wisconsin glacier split thousands of years ago.

The staff report states that the 200 miles geologic structures of the project area are known to be susceptible to harsh development and further states, quote: The applicant indicates that there are some factors which indicate that the potential for harsh formation cannot totally be ruled out for the site but overall harsh potential for the site appears to be low. Not very comforting.

There are some anecdotal evidence.

Going north along County Road 12 where

I live from the intersection of State

Route 47, skirting the project boundary

you can find at least 6 artesian

overflows, 3 of which are in use as private water sources; Zane Caverns, about 2 miles west of the project boundary, has 6 levels of caverns of which have been accessed; and 2 of which are available for tours.

You might also ask one of your voting members if he has experience with a harsh future sink hole on his own property less than one mile from the project boundary, a fairly normal occurrence in this area.

These geological structures are local head water sources for several roofer systems at least brings to question potential for environmental impact.

The industrial scale project contradicts both Ohio's Preservation Policy and Logan County Comprehensive Plan.

44 percent of Ohio's farmland is identified as prime soils. If you overlay a map showing the distribution of Ohio's prime soils, it is

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unbelievable that over 90 percent of the solar project approved or being considered in Ohio are located in areas recognized as prime farmland by the USDA.

It is shocking to me that anyone can feel this judgment criteria.

Fountain Point is entirely on prime farmland and designated U-1 in the Comprehensive Plan.

The staff supports 369 public comments. Staff recommends the board -- recommends to the board that public input received for the project represents varied interest rather than a prominent compelling one-sided opposition.

The 21 comments by the elected officials not considered participants in the case, formal petitions, and the remaining 338 were general interest.

Regarding the elected officials, 4
were in support. 2 of these comments
were general support of solar
development by 2 county commissioners

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in November of 2021 before the Fountain Point application had been submitted.

meeting revealed this project to the county, both commissioners wrote letters of opposition rescinding their previous petitions and both voted to restrict the county in Senate Bill 52 voted to enter the case as Intervenors and voted to enter an additional board letter to reinforce that opposition.

One of the other 2 was an unsigned and -- was unsigned and not an item that was ever brought to a vote before the Village of West Mansfield, the supposed author. So, we were down to 1 specifically named in the staff report, Bokescreek trustee, Larry Mouser.

In opposition, we have 3
state-level officials and 39 township
trustees for 13 townships in Logan
County for a total of 42 to 1. 98
percent opposition by elected
officials, plus the intervention by the
Logan County commissioners and the

Rushcreek Township trustees, the only 2 governmental bodies legally eligible to enter into the case. Seems quite compelling to me.

The petition supporting the project, which the staff report indicated contained hundreds of signatures in fact contained 219 signatures, so technically correct.

The 3 petitions in opposition contained 833 signatures or 79.2 percent of the petition signatures. certainly feel that this is prominent and compelling and I consider 80 percent very one sided. As a side note, one of those petitions had 119 signatures from Bokescreek Township specifically requesting your board to consider them actually as a replacement for their elected body since that body was legally not able to represent their constituents due to conflict of interest issues. So much for one elected official so prominently identified in the staff report.

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	Page 109
1	MS. SEE: You have less than 30
2	seconds.
3	MR. WOLEVER: Of the 338 general
4	interests, 45 were in support. Among
5	the 393 opposition entries there were 3
6	of them that had 737 for a total of 127
7	individual letters in opposition to 45.
8	96 percent.
9	In summary, environmental can be
10	debated until something bad happens.
11	Continued agricultural viability is
12	obviously in jeopardy and strictly
13	violates land use designations
14	MS. SEE: Mr. Wolever
15	MR. WOLEVER: but the prominent
16	compelling and one-sided opposition
17	MS. SEE: Mr. Wolever, you
18	MR. WOLEVER: indicates
19	clearly
20	MS. SEE: are out of time.
21	MR. WOLEVER: does not satisfy
22	public interest.
23	MS. SEE: You are out of time.
24	I am going to remind you, everyone
25	is limited to 5 minutes. We still have

	Page 110
1	a lot of people who have signed up to
2	offer testimony. I ask that you
3	respect the time limit.
4	Raise your right hand, sir.
5	COLE WOLEVER
6	After having been first duly sworn or affirmed to
7	tell the truth, testified as follows:
8	MS. SEE: State and spell your
9	name for the record.
10	MR. WOLEVER: Cole Wolever,
11	W-O-L-E-V-E-R.
12	MS. SEE: State your address.
13	MR. WOLEVER: 1647 Township Road
14	145, Zanesfield, Ohio.
15	MS. SEE: Are you a party to this
16	case?
17	MR. WOLEVER: No.
18	MS. SEE: And do you live or work
19	in the project area?
20	MR. WOLEVER: No, I do not.
21	MS. SEE: Okay. Go ahead.
22	MR. WOLEVER: My name is Cole
23	Wolever. I live in Perry Township. My
24	parents live in Rushcreek Township.
25	I'm in opposition of the Fountain Solar

1 Project.

Over the years we hear a lot about climate change, global warming, and how that cause food shortages worldwide and that we need to use renewable energy to save the planet.

If climate changes were to cause food shortages, why would we encourage the taking of prime farmland to cover it with solar panels that are inefficient and not manufactured in the United States?

This project will cost millions, a lot of that money going to China in the buying of solar panels, and funded by our tax dollars.

It seems to me a better use of solar panels would be to put them on marshalling grounds such as parking lots, roofs, large shopping centers.

If you look at the total impact of this project, it doesn't help our community, it wastes money, politically-motivated project. It takes money away from potentially

	Page 112
1	developing other efficient and
2	technologies for green-energy
3	strategies.
4	Since Fountain Point wants prime
5	farmland, it negatively has an impact
6	on the continued agricultural viability
7	of the existing agricultural district
8	and it's given inefficiencies and
9	unreliable solar impact on the grid.
10	I am in opposition of this
11	project. It does not satisfy the
12	public interest.
13	That's all.
14	MS. SEE: Any cross-examination?
15	MS. PARCELS: No.
16	MS. SEE: Thank you, sir.
17	Mr. Roberts?
18	Jerry Regula? I think I just
19	butchered your last name.
20	Step forward and be prepared to
21	offer testimony after Mr. Roberts.
22	Mr. Roberts, raise your right hand.
23	A.J. ROBERTS
24	After having been first duly sworn or affirmed to
25	tell the truth, testified as follows:

1 this community for about 15 years.

Over the past years I have become aware of the proposed construction project related to solar energy production, and like many others I have some concerns, not only about their efficacy and their benefit to Logan County but also about the possible negative impacts the construction could have on my community, its natural resources, wildlife, fertile farmland, and not least of which property values.

One area I'm particularly concerned about is ground water quality, my family's drinking water. That's my wife and we have 4 small children. As well as many of my neighbors, our drinking water comes from artesian springs which someone else mentioned. Basically, this water just flows continually out of the ground and comes from aquifers, and as I understand it, they basically are fed from rain water, so any rain water

run-off that would come running off an industrial site would basically have a fast track into my water well which means my family and I would drink it.

These aguifers feed a lot of streams and creeks in the area as well as the large watershed nature preserve that's only maybe 4 or 5 miles from here. There's the Big Darby Headwaters Hiking Trails. My family and I hike there often and we have often read the little placards that they have there to our kids which detail the unique and delicate ecosystems that exist there. I just can't help but wonder how these areas would be impacted possibly negatively by the construction of a nearly 4,000-acre industrial solar plant.

As a local small business owner, I have to be acutely aware of how my business practices relate to and affect my community at large and I'm curious if Invenergy has those same things in mind. They are not based in Logan

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County or even in the State of Ohio and therefore I have to assume or I cannot assume nor have them proven to me in any meaningful way that they have the best interests of Logan County, its residents, and its unique natural resources in mind.

For this reason, I'm strongly opposed to the Fountain Point Solar Project as I would be any large-scale industrial construction project which has failed to demonstrate its necessity in either form or function to this community. Thank you.

MS. SEE: Any cross?

MS. PARCELS: No.

MS. SEE: Thank you very much,

Mr. Roberts.

Ms. Kim Freeman, come down to be prepared to offer testimony after

Mr. Regula.

Mr. Regula, please raise your right hand.

JERRY REGULA

After having been first duly sworn or affirmed to

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	Page 117
1	tell the truth, testified as follows:
2	MS. SEE: Mr. Regula, please state
3	and spell your name and also state your
4	address.
5	MR. REGULA: Jerry Regula,
6	J-E-R-R-Y, R-E-G-U-L-A, 2796 Road 142
7	North, West Mansfield, Ohio.
8	MS. SEE: Do you live or work in
9	the project area?
10	MR. REGULA: Yes.
11	MS. SEE: Are you a party to this
12	case?
13	MR. REGULA: No.
14	MS. SEE: Go ahead with your
15	testimony.
16	MR. REGULA: I'm a landowner that
17	is signed up for this deal. For me
18	it's a business decision.
19	In the next 10 years there will be
20	10 or 20 percent of these people
21	sitting here today will own an electric
22	car. Where is it going to come from?
23	You have to start somewhere.
24	That's all I have got to say.
25	MS. SEE: Any cross?

	Page 118
1	MS. PARCELS: Mr. Regula, which
2	township are you in?
3	MR. REGULA: West Mansfield.
4	MS. SEE: Jeanne Marmon, come down
5	and be prepared to give testimony.
6	Ms. Freeman, raise your right
7	hand.
8	KIM FREEMAN
9	After having been first duly sworn or affirmed to
10	tell the truth, testified as follows:
11	MS. SEE: State and spell your
12	name and also state your address.
13	MS. FREEMAN: Kimberly Freeman,
14	140 North Dean Street, West Mansfield,
15	Ohio.
16	MS. SEE: Your address?
17	MS. FREEMAN: 140 North Dean
18	Street, Mansfield, Ohio.
19	MS. SEE: I had a moment there.
20	Are you a party to the case?
21	MS. FREEMAN: No.
22	MS. SEE: Okay. Do you live or
23	work in the project area?
24	MS. FREEMAN: Yes.
25	MS. FREEMAN: Go ahead with your

Mansfield with my family.

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I am opposed to solar farms lining the main highway entering my home town. It would be devastating to have so many opposing voices that are directly affected by this decision be ignored.

I implore you to think of the residents of the community that will be affected and respectfully request that you do not develop solar farms in the county where my family and I have chosen to reside and work for our entire life. Thank you.

MS. SEE: Cross?

MS. PARCELS: No.

MS. SEE: Thank you very much.

Brian Terrill, come down to be prepared to give testimony.

Ms. Marmon?

MS. MARMON: Yes.

MS. SEE: Raise your right hand.

JEANNE MARMON

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in Rushcreek Township. I grew up a

family farm girl just a couple miles up

the road from here on a dairy and grain

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farm. I fed calves, raked hay, and milked cows. Those black and white cows allowed my parents to afford to gift me a college education.

The sights, the smells, the experiences, the memories made me who I am today.

Years later I'm a parent, a grand parent, and retired school teacher. I currently live down the road from the schools on 5 acres.

I also own a portion of the old family farm. I lived like most of the girls here, surrounded by corn and bean and hay fields and the woods. The woods. The wildlife, an occasional glimpse of an eagle or a flock of crows and buzzards riding the air waves is special to me.

I don't milk cows anymore or rake hay but I do an awful lot of sitting on my front porch. I watch. I listen. I breathe the aroma of the active flourishing farm across the road. I see the deer and the turkeys scampering

about. I anticipate the new crops of beans or corn popping up through the soil. I notice the change in colors of the trees and of the crops. I hear the grumbling of the farmer's equipment as he prepares and harvests his crop. I smell the aroma of the soil after a much-needed summer shower. I feel the harsh winter winds blowing the snow and swirls across the cold hillside.

I'm content and happy, but many of my friends and neighbors may not have this experience in the future. Earlier this summer I had a shocking experience while driving into Union County. I thought I was encountering something like entering an ecological apocalypse. This was my first face-to-face visual of a solar complex. Was this what my neighbors in Rushcreek and Bokescreek County Township and Logan County might like look in the future? I was sadly shocked.

Like many others tonight, I have nothing to gain in this war -- in this

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solar complex.

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However, the solar developers are trying to get rich off of good neighbors by pushing an experiment that might only be 20 percent efficient.

The solar complex quotes might
just sell off the current bond
contracts if things don't work out, but
the concrete and steel will already be
in the ground. The trees will have
already been bulldozed away. The deer,
the turkeys, and other wildlife have
been forced to find new places to live.

The beauty in the surrounding of thousands of acres of Rushcreek and Bokecreek Townships will be forever destroyed.

Only solar complex folks have made glowing promises that they will be there to help dismantle and restore the countryside if necessary.

I fear at this stage of the game that the damage will already have been done.

Can our beautiful land, calm

landscapes, ever be restored to original state? I think not.

Will they ever look anything like what you drove by this evening coming to this meeting? Oh, but they promised.

To borrow the words of Hal David and good old Burt Bacharach from the song Promises, Promises, it says: You make me promises, promises you knew you'd never keep. Promises, promises. Why do I believe all of your promises?

In closing, please feel free to sit on your porch or look out your front window and ask yourself the following question: Will the solar complex allow you to smell, to hear, to feel or to see the Logan County you want and are you going to enjoy it? Thank you.

MS. SEE: Thank you.

Any cross?

MS. PARCELS: No.

MS. SEE: Thank you very much.

Steve Sch -- S-C-H -- resides at

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	Page 125
1	3691 Township Road?
2	MR. SCHLUMBOHM: Schlumbohm.
3	MS. SEE: Mr. Schlumbohm, please
4	come down and be ready to give
5	testimony after this witness.
6	Mr. Terrill?
7	MR. TERRILL: Yes.
8	MS. SEE: Please raise your right
9	hand.
10	BRIAN TERRILL
11	After having been first duly sworn or affirmed to
12	tell the truth, testified as follows:
13	MS. SEE: State and spell your
14	name for the record and give us your
15	address.
16	Brian Terrill, B-R-I-A-N,
17	T-E-R-R-I-L-L, 5842 County Road 48,
18	Rushsylvania. We have live in both
19	Bokescreek and Rushcreek Township.
20	MS. SEE: Okay. Are you a party
21	to this proceeding?
22	MR. TERRILL: No.
23	MS. SEE: Go ahead with your
24	testimony.
25	MR. TERRILL: Every day to and

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work I drive 25 minutes to northwestern Union County where a lot of people have referenced. Imagine Arlington Cemetery but instead of graves you have posts. For the last 6 to 8 months I have seen this like a movie, like a picture book that a second grader or first grader sees when they flip through it and how fast these areas have metamorphosized into basically an agrarian area looking like tin cans which with jackhammers that blew holes into the ground and farmers who have referenced the tile problems. It's real.

They don't go through a checkerboard field to find the tile and then replace those occasional tile that are hit.

They basically jackhammer the entire field with GPS, line them up nice and perfect, okay. They have no intentions of replacing those tiles, fixing those tiles. I'm not even sure how practical it is for them to even try to do that with the way they have

already done what they have done.

The future drainage issues in those areas is going to be massive.

Why are we doing this in the midwest?

Why are we doing this in some of the best farmland in the world? We have the highest grocery prices in the history of the United States. Why now?

I had an ignorant person who I talked to about a month ago say: Well, we don't eat that kind of corn so it's not going to affect grocery prices.

Anyone back behind me knows that I'm unaware of a single type of livestock that's not fed corn, so it's a simple 1 plus 1 equals 2. If corn prices go up, meat prices go up. Acreage goes down, prices go up. On and on and on.

You don't have to be Albert
Einstein to figure out that this is an
absolute idiotic path.

Now, some basic scientific numbers. Basic efficiencies of renewable and non-renewable energy:
Winds, only 15 to 20 percent efficiency

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rates. Not very efficient. They don't 1 take up as much acreage as solar. Then you have clean coal, 40 percent, 40 3 percent efficiency rate; natural gas, 4 5 60 percent efficiency rates. Nuclear. Europe has discovered them. America 6 7 has barely discovered nuclear. 92 percent efficiency rates. Only solar 8 is the worst option to wind. Wind is 10 15 to 20. Solar is rated at 10 to 15, 11 10 to 15 percent efficiency rate. 12 13

We have eaten over a million acres of farmland in the midwest for solar in the last four years. It's a great idea.

Basic things that we need to consider. The tile drainage issue eats up the most farmland acreage. It kills wildlife habitats. 7- to 10-foot fences. What are the deer going to do?

I'm 53 years old. The difference between the amount of acreage of woodlands in this state now just in my lifetime is disgusting how few woodlands are left.

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1	Now we're going to basically
2	prevent natural habitats from traveling
3	from Point A to Point B to Point C. We
4	protect a lot of things in this
5	country: Bald eagle. We protect
6	native burial grounds. I think it's
7	smart for Ohio to protect its top
8	industry, agricultural.
9	MS. SEE: Any cross?
10	MS. PARCELS: No.
11	MS. SEE: Thank you.
12	How do you pronounce your last
13	name, sir?
14	MR. SCHLUMBOHM: Schlumbohm.
15	MS. SEE: Marcella Rostorfer, come
16	forward to offer your testimony after
17	Mr. Schlumbohm.
18	Raise your right hand,
19	Mr. Schlumbohm.
20	STEVE SCHLUMBOHM
21	After having been first duly sworn or affirmed to
22	tell the truth, testified as follows:
23	MS. SEE: State and spell your
24	name for the record and provide us your
25	address and tell us whether you're a

to be taken lightly. It's also an economic and environmental issue.

Our government is not placing a high value on traditional production. Taking thousands of acres permanently out of production with solar panels is an example of that foolish philosophy.

Ohio is the eighth cloudiest state in the union. That means 42 states have more sunshine than we do. Ohio has 72 sunny days, 293 cloudy, and 20 percent sunny, and 80 percent cloudy.

Why would you want to go build solar panels in this environment?

Congress just passed a bill which has billions of dollars earmarked for uneconomical wind and solar projects.

They must be subsidized by the government to be built.

The money is then awarded to individual companies to build solar projects that cost an estimated \$500,000 for each acre.

Fountain point claims that 103,000 steel piles will be driven into the

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ground, 31 miles of transmission cable buried, and 675,000 monocrystalline solar panels put in place. These panels contain many rare earth metals that are mined and purchased and assembled in foreign countries.

What will the future of this land be in 20 years if the panels no longer work? What is the cost to replace them or remove them? This is not an a environmentally sound policy. It is not a picture of a Green New Deal. I want to propose an old green new deal.

Recently I hosted at my farm top
fuel executives from a major airline
company a refinery that produces jet
fuel for them and a major aggregate
company that produces soybean oil.
They came to explore where their future
fuel source is coming from. Their fuel
is currently petroleum based. They
want to lower their carbon footprint.

So, they are launching a new process in their refinery next month that will change the molecular

structure of soy oil to the same qualities of diesel fuel so that it will burn directly in a diesel engine on a one-to-one scale.

The next phase of converting solar a gallon of soy oil to a gallon of jet fuel is coming soon, still on an efficient one-to-one scale.

The carbon intensity score for the renewable fuels is one half of the petroleum grade fuel.

Over 100 gallons of the diesel or jet fuel can be produced on each acre. Annually we burn 14 billion gallons of jet fuel and 30 billion gallons of diesel, so every acre possible is needed to produce fuel for this new market. There are no jet planes operating with solar panels.

In the food versus fuel debate, these company executives were very supportive of regenerative agriculture. They wanted to see no-till production and green cover crops growing in my fields.

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You have the choice to produce 1 food or fuel in a field of corn or 3 beans, but neither can be produced with solar fields. They said there is no 4 5 food or fuel for jets or diesel engines produced with solar panel fields. 6 7 Their view was that the soil panels in farmland were neither regenerative nor 8 9 green. 10 Renewable fuels not only reduce 11 the propensity on fossil fuels but also 12 create jobs. Many jobs connected with 13 the input supply chain to grow corn and 14 beans as well as jobs in processing 15 plants for the harvested crops. 16 is a good thing for Main Street 17 America. 18 It is vital to the prosperity of 19 our local communities every year. 20 MS. SEE: Sir, you have 30 21 seconds. 2.2 MR. SCHLUMBOHM: For solar fields, 23 once the initial construction is 2.4 finished, just a few jobs remain in

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maintenance and mowing weeds.

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1	In closing, the east windows of
2	our kitchen overlook a beautiful, lush,
3	green valley. The words we placed
4	above this in spring view state "God
5	saw all He had made and behold it was
6	very good. Genesis 1:31. We need to
7	be good stewards of that land.
8	We will regret replacing farmland
9	with solar panels. We must not wipe
10	out our food and fuel sources, our
11	treasured farmland. Thank you.
12	MS. SEE: Thank you very much.
13	Karla Kauffman, you can step forward
14	and be prepared to give your testimony.
15	Ms. Rostorfer?
16	MS. ROSTORFER: Yes.
17	MS. ROSTORFER: Raise your right
18	hand.
19	MARCELLA ROSTORFER
20	After having been first duly sworn or affirmed to
21	tell the truth, testified as follows:
22	MS. SEE: State and spell your
23	name and state your address please.
24	MS. ROSTORFER: Marcella
25	Rostorfer, M-A-R-C-E-L-L-A,

In addition tonight, we have heard many people say they're not getting anything from this program. The program offers payment in lieu of taxes. The project increases funding to our schools. It increases funding to our EMS, our firefighters. It also offers jobs both in construction and long-term careers in this evolving technology.

As the gentleman before me spoke in support of this project, these careers are what's going to be our future. Whether we like it or not, we're going to battery cars and we will evolve and we need to be a part of this growth.

I do want to thank you guys for your time. My comment is brief. I know my voice is not part of the vocal minority. It's part of the silent majority. Thank you for your time.

MS. SEE: Thank you for your time.

Cross?

MS. PARCELS: No.

coming up to Logan County during the holiday season to hear from our community.

I'm part of the group of Logan

County residents who do support solar

farms. We are concerned about the

environment and excited about the

significant income which can help Logan

County. We think solar farms are

necessary to meet future energy needs.

Our group doesn't include any

landowners involved. None of us will

get any benefits financially other than

any other Logan County resident.

We wrote, circulated, and submitted a petition with over 200 signatures to the county commissioners and Power Siting Board this fall. The petition supports Fountain Point and other proposed solar projects in Logan County.

Other folks in our group are going to comment after me. We prepared some slides showing you how we understand the issue.

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This sun is our main visual. Sean Morgan drew it. Sean is over there.

He lives in Bellefontaine. He's not a Ben Logan student. We go to the same church. That's how I know him.

I know people who support solar but are uncomfortable with panels on farmland. I heard that this evening as well.

I personally do support using farmland for several reasons.

I don't know how to use this thing.

Okay. So, we heard about Logan
County's farmland being taken up with
this, and as far as I know, 5 years ago
over 200,000 acres were farmed in Logan
County. The three projects that we're
aware of total 10,000 acres. That's
around 5 percent of the total farmland.
That's not the hills and trees and
forests. That's just the farmland that
are proposed for this.

Fountain Point itself would use less than 2 percent of Logan County's

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farmland. Also, significant acreage in western Logan County has been set aside as farmland, and we don't think that the rural quality of our county will change with this amount of solar fields.

Also, there will be no more large solar farms installed in Logan County because of local work on that issue regarding what Senate Bill 52 allows for local residents to have input on.

My second reason for supporting it is soil health, and I respectfully am disagreeing with other residents of the county. I think there will be less pesticides and herbicides into the soil and waterways. Animals and weeds will have a better chance of good health.

Soil can rest from constant production. Most of the farmland proposed is now growing field corn and soybeans.

My third reason is solar power produces energy more efficiently than other sources. Speaking of field corn

and soybeans -- I'm just learning about soil oil tonight -- 70 percent of field corn is used to make ethanol and feed animals which is a very inefficient way to get food for us.

Ethanol takes about 1 1/2 times as energy to produce as it produces. So, I support farmers who want to harness the sun's energy.

My fourth reason is the food supply will not be hurt with solar in fields, especially given the corn and bean production which is the main focus of a lot of these fields.

This is a photo of sheep in a field, in a solar field, in upstate New York. I saw this in action in Colorado but my photo didn't take to this format very well. There definitely can be sheep in solar fields. People are also growing vegetables among the panels.

MS. SEE: You have 30 seconds.

MS. KAUFFMAN: Wildlife reservists are looking to place quails and pheasants as well.

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	Page 144
1	MS. MADDOX: Victoria Maddox,
2	V-I-C-T-O-R-I-A, M-A-D-D-O-X, 556 East
3	High Avenue, Apartment 2,
4	Bellefontaine.
5	MS. SEE: Do you live or work in
6	the project area?
7	MS. MADDOX: No.
8	MS. SEE: Are you a party to this
9	case?
10	MS. MADDOX: No.
11	MS. SEE: Go ahead with your
12	testimony.
13	MS. MADDOX: My name is Victoria
14	Maddox. I'm a resident of Logan
15	County. I'm here to speak in support
16	of the Fountain Point Solar Energy
17	Center.
18	Now, I don't know if you can tell,
19	but I'm young. Because of my youth I
20	have spent my entire life looking
21	towards the future. That's why I'm
22	here today.
23	Within the next seven years there
24	is 10 coal plants planning to shut
25	down: Three in June of '23, two by the

of 2023, and five more when the money from the Ohio government runs out in 2030.

In addition, though, two nuclear power plants that are receiving the same subsidies from their government from House Bill 6, and when that money runs out we can look at those plants closing as well. Now, we can see this as a problem or we can see it as an opportunity.

If we allow solar into Logan
County, not only would it be great for
our schools and local economy, but it
would also show the rest of Ohio that
we are looking to the future.

More and more coal plants are going to end up being shut down within the next few decades. What's our back-up?

I feel having a strong solar farm up and running that will be operational for the next 40 years is a very strong start.

Solar is not only clean energy but

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unless someone is going to blow up the sun, it's not a finite resource like coal, oil, or natural gas.

Utilizing it doesn't destroy the environment like drilling. It doesn't pollute our air like coal and oil does. The land can be returned to farming afterwards and we will obtain useful soil farm and there will be reduced potash getting into our waterways creating problems like algae growth.

Not only is it bad for people but also means that counties like ours can generate our own electric without finding a gas or oil deposit.

Let's just take a look at ball park range down in Florida. It was a well-thought out community situated 12 miles northeast of Fort Myers. This community was built around solar power and the lights never went out.

The community easily weathered the cat 5 hurricane while watching television.

While we don't have hurricanes

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	Page 148
1	MS. SEE: Your name is?
2	MR. LUTTMER: My name is Brent
3	Luttmer.
4	MS. SEE: And who is that with
5	you?
6	MR. LUTTMER: That is Sara Seeley.
7	MS. SEE: And you did make this
8	video that we just heard?
9	MR. LUTTMER: Yes.
10	MS. SEE: Okay.
11	Can you now raise your hand and
12	acknowledge that everything you just
13	stated is true?
14	MR. LUTTMER: It is true, yes.
15	MS. SEE: Do you live or work in
16	the project area?
17	MR. LUTTMER: I live close to it.
18	MS. SEE: State your address.
19	MR. LUTTMER: My current address
20	is 2971 Deckebach in Cincinnati, Ohio.
21	I'm going to school there. I'm in an
22	apartment currently.
23	My home address is 3415 State
24	Route 54, Bellefontaine, Ohio.
25	MS. SEE: You don't presently live

	Page 149
1	in the area?
2	MR. LUTTMER: No.
3	MS. SEE: In the project area?
4	MR. LUTTMER: Not currently. My
5	permanent address is in Bellefontaine.
6	MS. SEE: Okay. Is there any
7	cross for either of these witnesses?
8	Everyone needs to be here and
9	offer testimony in their own behalf.
10	You cannot represent that you're
11	offering testimony for someone else.
12	MS. MADDOX: I apologize. I
13	wasn't aware.
14	MS. SEE: That's okay.
15	UNIDENTIFIED SPEAKER: Ma'am, may
16	I ask you a question, just one
17	question?
18	MS. SEE: No. This is not time
19	for questions.
20	UNIDENTIFIED SPEAKER: I was
21	instructed that you weren't allowed to
22	use any type of material, you weren't
23	allowed to bring any signs
24	MS. SEE: Thank you very much.
25	Unless you're offering testimony, I'm

	Page 150
1	not going to entertain questions at
2	this point.
3	You were advised that it's not a
4	question and answer session.
5	Ms. Seeley.
6	Kim Avery, step forward and be
7	prepared to offer testimony.
8	Ms. Seeley, raise your right hand.
9	KIM AVERY
10	After having been first duly sworn or affirmed to
11	tell the truth, testified as follows:
12	MS. SEE: State and spell your
13	name for the record.
14	MS. SEELEY: Susan Seeley,
15	S-U-S-A-N, S-E-E-L-E-Y.
16	MS. SEE: Please provide us your
17	address.
18	MS. SEELEY: 7999 County Road 2,
19	Zanesfield.
20	MS. SEE: Are you a party in this
21	case?
22	MS. SEELEY: No.
23	MS. SEE: Do you live or work in
24	the project area?
25	MS. SEELEY: No. I live near the

1 project area.

MS. SEE: Okay. Go ahead with your testimony.

MS. SEELEY: Okay. My name is
Susan Seeley. We heard a lot tonight
that there is nothing for this county,
resident of this county, from the solar
project. That is not true.

We need the money from this solar project for this school. It's over a million dollars a year that will come from Fountain Point for 40 years.

That's even hard to wrap your mind around.

This is a million dollars. What does that look like for many years? I will tell what you 4 million dollars looks likes. This is a community center built by the Lincoln Local Schools in Manor, Ohio. It's a state-of-the-art athletic facility for the students and it's also a community center for everybody in their county.

Their next project is going to be an extension of your school that costs

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55 million dollars from the solar project.

To me, what 40 million dollars looks like for this school is our kids can graduate with the skills that follow their dreams.

This is a nice school. It's a great auditorium. This is not the school I graduated from. I graduated from that school. It was falling down. It was 100 years old. It was decrepit.

People sacrificed at that time to make this school that we're sitting in now and they did it while increasing their property taxes. Now it's a real commitment for some of the farms that were big and small.

To stay competitive, our school needs the Fountain Point money. The Fountain Point money will allow us not to have to raise property taxes and this benefit every single person in the school district.

Having high-quality schools, low property taxes, that increases property

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values.

Do the solar farms really pay off?

I heard they don't. I called

Mr. Bacon, the Hardin County auditor,

and I asked him about his Invenergy

project which has been in the ground

since last February and he says they

paid up in January.

Hardin County got over a million dollars, half a million dollars in January, half in July, from the solar project Invenergy has in Hardin County.

There will be two more projects.

Union County is very similar. They're taking 2.7 million dollars in solar farm money.

We need the Fountain Point money.

It's for our public good. We need it for the future generations of this school.

Hardin County is taking the money.
Union County is taking the money, but
we will be left behind if don't take
the Fountain Point Solar Project money.

Our kids, when they do come home

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like they just shared, and they're coming home in June, need this school to be as good as it can possibly be.

Otherwise, our kids will make their first home not in Logan County but in Hardin County or Union County where the schools and the communities have benefited from the money.

We also need to take the money as payment in lieu of taxes because it's our only option to keep all of the money as additional money and not as replacement money for the school.

I get it. Change is hard. I live on the same farm that I grew up on after all these years. Change is hard. It's hard to look at the corn and soybeans and instead look at solar panels. It's an adjustment.

You know what's also hard, graduating from high school without the skills to live up to your dreams?

That's also hard.

This school is 32 years old. Is it good enough for the current

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graduates? I think so. My daughter is graduating from here.

Will it be good enough to educate kids 30 years from now? No way. The explosion in all the fields that there are, the school will need more. These kids will need more.

What do we sacrifice to take the solar farm money? Our parents sacrificed a lot. They sacrificed property taxes. What do we sacrifice if we take this money? We have to look at the panels. Well, maybe we sacrificed something in property values. That's not at all been proven.

Research is very clear that property values are driven by good jobs, good schools, and good community services. If you can have good schools and good community services without raising property taxes, that benefits people's property values.

Also, people who live near it can do setbacks and also do green barriers to help with their property taxes.

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in Ohio. I have lived in big cities, small towns, suburbs. I have been a Logan County resident since 2011.

What I want for future generations is the same opportunities that I had to thrive. I now have the opportunity to work from home so I can stay in this area that I grew up to love.

My family has actually come closer to home. I found out that my great grandmother was actually born and raised in Bellefontaine, so my roots also run deep. It's a legacy.

My hope for a legacy is to leave the world a better place than what I found it. From Lakeview to West Liberty and West Mansfield to Logansville, we all share one thing. We all want what's best for our whole community.

I'm going to let others go into specifics about the money set aside for education, et cetera. This is just kind of the 30,000 foot view. It's a big, big complex with badly-needed

funds for the benefit of all.

The Logan County general fund will get an estimated \$112,000 and that will be earmarked for EMS, fire, police services and another \$123,000 for MRDD funding, \$90,000 for Children's Services funding. Without this source of income, where would those funds come from? I don't believe there is anyone in this county that can say those businesses are not needed.

Public interest or a necessity?

The funds to expand services countywide benefit the entire county. The revenue is earmarked for specific uses.

It increases public safety. It reduces the burden of the Bellefontaine Fire Department to have to carry the load for the entire county. Quicker response time equals more lives saved. It strengthens the entire region. It attracts new businesses and offers new opportunities. It retains homegrown talent in all industries and in all services.

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MS. SEE: Only the witness can

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	Page 161
1	that photo was taken or how it was
2	produced?
3	MS. AVERY: It was taken by
4	another member of the group. I don't
5	remember who it was.
6	MS. PARCELS: Nothing further.
7	MS. SEE: Any other
8	cross-examination?
9	Thank you very much.
10	Mr. Seeley, you're next.
11	Tom Moreland, please come down.
12	Mr. Seeley, raise your right hand.
13	THOMAS SEELEY
14	After having been first duly sworn or affirmed to
15	tell the truth, testified as follows:
16	MS. SEE: State and spell your
17	name for the record.
18	MR. SEELEY: Thomas Seeley,
19	T-H-O-M-A-S, S-E-E-L-E-Y.
20	MS. SEE: What's your address,
21	sir?
22	MR. SEELEY: 7999 County Road 2,
23	Zanesfield, Ohio, 43361.
24	MS. SEE: Are you a party to this
25	case?

1 MR. SEELEY: No.

MS. SEE: Do you live or reside in the project area?

MR. SEELEY: Just near.

MS. SEE: Go ahead with your testimony.

MR. SEELEY: I am an engineer and I am for this program. I believe that it is a very convenient, necessary, safe technology for us to use.

This picture is a picture that we have taken of our house and it uses solar panels quite effectively. We don't have to pay any air conditioning in the summer and even in the winter the bills are small. We combined that with geothermal.

The point is that solar is very effective. Some seemingly doubt that the engineers that are involved and that are making these calculations aren't going to do it right, but they get paid big bucks to make those calculations and they're going to have their feet held in the fire for those

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calculations being correct so the fields will produce the amount of energy that has been specified.

So, when it talks about effectiveness, well, what do you compare that to? Well, currently the mainstay in Ohio is getting electricity made from coal. Well, what's the convenience factor there? The coal has to be dug out of the ground and it has to be transported to a power plant where it gets stored and then later has to be prepared. They have to clean it and dust it out of the ground and they also have to pulverize it into a powder that combusts.

When you finally burn it, it really uses those flames and the exhaust has to heat up the water inside tubes that go to the wall of the boiler.

These high temperatures have a lot of pollutants created such as the nitrous oxide gases.

That dry steam is then run to a

turbine where the turbine is connected to a generator. The generator rotates and finally gets you electricity power. This requires some sub processes. The exhaust gas is still filthy and it has to be cleaned up and they call that process scrubbing.

It helps to filter out some dangerous pollutants. It has limited effectiveness and still micro particles get through like sulfur dioxide, mercury, and lead.

Another process that has to be involved is the cooling, all right.

So, there's a whole lot going on there, but what does it take for a solar panel system to work?

The sun's protons hit the photovoltaic cells. In other words, God is giving us the protons, transporting them for us, and putting them right where we want them all in one fail swoop.

Voltage is then created across the cells. Those voltages are added

together like batteries in any device. Then that electricity is run off to an inverter which is a device that can convert electricity free DC to AC and from there it can be run through other transformers much like the coal fired power plants have to do.

So, in the field these cells have no major moving parties to wear out.

It's very simple and very convenient.

Well, what about the end of the line? A lot of people seem worried about that. Well, solar panels have a very simple construction, aluminum frame, tempered glass over top of the cells, the encasement is basically a little sheet of plastic, all right.

So, the photovoltaic cells are crystal and silica, essentially glass. But it's with other chemicals. A very common one is phosphorous and another one is boron. If the phosphorous did somehow leak out, that's a form of fertilizer that farmers could use anyway.

1	Boron is something they use in
2	your eye drops. It help your eyes.
3	So, not everything that goes into is
4	necessarily bad.
5	Is it recyclable? Yes. Right now
6	you can take your solar panels that you
7	no longer want up to First Solar near
8	Toledo, Ohio and they can recycle 90
9	percent of the solar cell. Up to 90
10	percent of the semi conductor material
11	can be reused in new models and 90
12	percent of the glass can be reused in
13	new glass products.
14	MS. SEE: Mr. Seeley, you are out
15	of time, sir.
16	Any cross?
17	Thank you very much.
18	Mr. Parmer, come down.
19	Mr. Moreland, raise your right
20	hand.
21	TOM MORELAND
22	After having been first duly sworn or affirmed to
23	tell the truth, testified as follows:
24	MS. SEE: State and spell your
25	name for the record and provide your

	Page 167
1	address.
2	MR. MORELAND: Tom Moreland,
3	T-O-M, M-O-R-E-L-A-N-D. I live at 877
4	County Road 11 in Harrison County in
5	Bellefontiane.
6	MS. SEE: Do you live or work near
7	the project?
8	MR. MORELAND: No.
9	MS. SEE: Are you a party to the
10	case?
11	MR. MORELAND: No.
12	MS. SEE: Go ahead.
13	MR. MORELAND: I do love living in
14	Logan County. I do not miss living in
15	a big metro area. I love looking out
16	on the open fields instead of seeing
17	what my neighbor is having for dinner.
18	However, this place continues to
19	grow and draw many more people seeking
20	the same quality of life that we enjoy.
21	When my parents, my family, moved
22	here to Bellefontaine in 1980, our
23	house was the last one on the street
24	and was literally the edge of town.
25	The sidewalk ended 10 feet past our

1 driveway.

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Since then, the 300 acres of woods that laid beyond that have almost entirely been developed for housing and they're still building.

Over the past century in Ohio the population has grown from 6.5 million to 12 million people. The population of Columbus proper not counting the suburbs has grown from 300,000 to almost a million people.

The population in Logan County has grown from 29,000 to 46,000. I want you to keep in mind that this growth was before Honda announced a 4.2 billion investment in electric vehicle production in this area.

It was before Intel announced a 100 billion dollar investment in the Columbus area for manufacturing semi conductors.

It was before our pandemic when many workers realized they didn't have to be tied to big, expensive metro areas.

It was before hurricanes convinced some former Ohioans that retired to Florida that maybe Ohio winters aren't that bad.

It was before wildfires and water shortages motivated residents in western states to seek homes in more stable areas.

Now, before all that let's take -- I want to talk a little bit about what that previous growth before all those announcements and external forces has done to the price of farmland.

Now, adjusted for inflation, the price of farmland in this area was about \$1,200 an acre in the 1930's.

Real price was about \$63.00. If you adjust inflation, in today's dollars it was about \$1,200.

Today open farmland is going for about \$6,200 an acre on average. Now, considering the growth pressures coming our way, can you imagine how difficult it will be to forward to continue farming in this area?

I feel landowners should have the freedom to explore creative options for staying on their land. I have 5 children and not a day or night goes by when I don't worry about the world I'm leaving them.

The future I hope for them involves real solutions for climate change. It includes good jobs that allow them to work towards a bright and prosperous future instead of just fighting for survival.

Any shot at that future requires all kinds of renewable energy, and I feel we need to embrace any opportunity to participate in these solutions here and everywhere.

Now, with this in mind I would love to look out my window and see a solar farm instead of another shopping center or housing.

Thank you for listening.

MS. SEE: Thank you.

Joe Hughes?

UNIDENTIFIED SPEAKER: I have a

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	Page 171
1	question? Am I allowed to ask a
2	question?
3	MS. SEE: No.
4	Joe Hughes, come down to give
5	testimony.
6	Mr. Parmer?
7	MR. PARMER: Yes.
8	ED PARMER
9	EDWIN PARMER
10	After having been first duly sworn or affirmed to
11	tell the truth, testified as follows:
12	MS. SEE: State and spell your
13	name for the record.
14	MR. PARMER: Ed Parmer. Edwin.
15	E-D-W-I-N, $P-A-R-M-E-R$.
16	MS. SEE: And your address?
17	MR. PARMER: 1642 Township Road
18	185, Bellefontaine.
19	MS. SEE: Are you a party in this
20	case?
21	MR. PARMER: No.
22	MS. SEE: Do you live or work in
23	the project area?
24	MR. PARMER: No.
25	MS. SEE: Okay. Go ahead with

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your testimony.

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MR. PARMER: I have lived in Logan County in Jefferson Township for many decades. Our hometown newspaper, the Bellefontaine Examiner, daily prints quotes from one of its founders. quote is: Nothing is stronger than public opinion. Given the facts, nothing is wiser.

There is much strong opinion about the development of renewable energy in our county. Many of us diverge as to the facts upon which our opinion is based.

Today the topic is solar energy development. Many well-informed people who want nothing but the best for Logan County believe, based on information they have read or heard, that the negatives outweigh the positives for this.

However, emotional objection is based on unverified potential pitfalls are not part of a rational decision process.

Let's look at some of the arguments against the solar power generation. Most of the technology and hardware work for solar generation comes from China. While this is currently true, the recently-passed Infrastructure Act has specifically provisions for the development of domestic suppliers of this technology.

This is a market opportunity for bringing more industry back to the U.S.

The electricity generated will not be consumed locally. This is the nature of the commercial power grid and is just as true of any other source whether nuclear, wind, coal, geothermal, or gas. The electricity we currently use is also generated elsewhere.

When the installations are no longer economically viable, the farmland will be become a wasteland.

In fact, the OPSB requirements include bonding for site decommissioning, recycling, and restoration,

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specifically Items 21 and 22 of the conditions of certification.

Also, tile damage is addressed as well as its restoration in Item 22 -- 21 rather.

The long-term health risks are unknown. Solar and wind generation have existed for decades in Europe and the U.S. with no documented systematic health consequences.

Their appearance ruins the landscape. While beauty may be in the eye of the beholder, it's hard to see how either is more damaging to the landscape than miles of high voltage transmission lines and towers, cell phone towers, highway overpasses, telephone lines, or factories and warehouses, all of which we accept as part of the price of our way of life.

As a local example, many major commercial developments have consumed far more land much, much of it farmland, than the proposed solar project.

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The Transportation Research Center was built on 8,100 acres, much of it farmland. The local Honda plants occupy even more acreage.

While controversial at the time, both have proved valuable to the area.

The City of Bellefontaine continues to expand southward and eastward.

Walmart, Kroger, et cetera, rest on land that was once farmland.

Opposition to cell phone towers
was rampant until everyone got a cell
phone and then the benefits were clear.
The same will happen with solar power.

Solar development is incompatible with our rural landscape. Again, consistency is important. Farming is an increasingly technological and industrial form of development.

Solar installations will be juxtaposed not against the bucolic farmyards of our nostalgic memories but rather against the large-scale farms of today where massive equipment, towering

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silos, and huge structures which barely resemble traditional barms dominate the landscape.

The benefits of installations such as this are both national and local.

Nationally and globally such installations are part of the larger approach to combating climate change.

On a more local and tangible level, this is another opportunity for our farmers, who are in fact business people, to maintain viable operations.

The financial benefits to the local community and especially the schools can be real game changers for both our children and our tax-paying property owners.

Logan County is a small but important part of a much larger state, nation, and world. What we do here will have a relatively small impact upon these larger entities but our aggregated decision will have a huge impact upon our area.

Our welfare depends upon the

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	Page 178
1	Bellefontaine.
2	MS. SEE: And are you a party in
3	this case?
4	MR. HUGHES: No.
5	MS. SEE: And do you live or work
6	in the project area?
7	MR. HUGHES: No. I'm a landowner.
8	I'm a landowner in Rushcreek. My wife
9	is a landowner in Bokescreek.
10	MS. SEE: Go ahead with your
11	testimony.
12	MR. HUGHES: In January of this
13	year, along with hundreds of people, I
14	was able to go to an open house
15	sponsored by Invenergy just across the
16	parking lot.
17	The people that attended that
18	meeting were very disturbed to learn
19	that their neighborhood had been
20	secretly infiltrated by developers of
21	solar power. They were upset. They
22	didn't understand. Who knew this was
23	going on?
24	Was it part of the Outreach
25	Program that Invenergy talks about or

was it part of the Good Neighbor Plan?
The community was further angered when
a lease holder openly boasted that this
is a done deal. This is my
interpretation what the lease holder
tells the public that this is a done
deal. Joe Hughes says: Go on home,
your voice is not important here. Was
that true? Was the decision made by
back in January? I don't know.

What does it tell you about a company's business plan which calls for months of activity in the darkness while the affected community's landscape and quality of life is going to be assaulted.

Soon, a grassroots uprising would begin. Citizens were catching the attention of township trustees.

Trustees were listening. Hello Senate Bill 52.

We have talked about what happened in Logan County. In regard to the Senate Bill 52, 62 townships chose to be included as restricted zones. All

of the townships except one supported that.

In the school district of Benjamin Logan in Logan County every township supported Senate Bill 52 restrictions.

I would like to ask you this. If solar projects are so good, why would you want to limit them to one Fountain Point project? Why would you do that? I don't know the answer to that, but I do know this: When the Logan County Commissioners passed the restriction, there was an opportunity for anyone who had a view in opposition to carry a petition. That petition would force the action of restrictions to the public vote. Every voter in Logan County would have an opportunity to reverse that action by the county commissioners with a petition.

That petition was never carried.

It didn't happen. Where were the pro
solar folks? If one project is good
isn't 5 better? That's what they would
like to you believe.

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The petitions was never carried.

The pro solar folks chose to sit on the sidelines. Logan County made a very clear and concise statement. No thank you to wind and solar projects.

In the staff report of investigations dated November 29th, it talks about and leads you to believe that there is an equal balance between opposition and pro solar people. The facts simply do not support this. Why must I find a false statement such as this in the staff report? What is the end game here?

The Fountain Point project clearly and decisively fails to serve the public interest, convenience, and necessity.

MS. SEE: Mr. Hughes, you are of time.

MR. HUGHES: I ask you to deny this project. In the case of Benjamin Logan -- do I have a couple seconds?

MS. SEE: No. You are out of time.

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opposition on Fountain Point Solar Project.

As an alumnus of Benjamin Logan
High School, I spent my entire
childhood living in this area. Even
when attending college, I continued to
reside here in Logan County commuting
an hour to downtown Columbus for
several years.

I then married a fell graduate from Benjamin Logan and we moved and ultimately came back with hopes to settle down in this area and become homeowners.

I sat on this because earlier this year we were prepared to make that dream a reality and build a home not far from where the solar project will reside.

Due to the current market, the ability to establish equity in our future home became a focal point and was only exacerbated by the impending solar project which will inevitably lower our surrounding property value.

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The importance of this story is that the Fountain Point Project will only curb residential growth in the area by influencing young families like mine to live elsewhere.

This development might also lead to current residents relocating to green pastures. Ultimately, this regression in population leads to a reduced investment in infrastructure and the areas such as Internet and road maintenance.

The Fountain Point Solar Project will greatly impact the surrounding ecosystem due to range of factors such as habitat loss, exposure to hazardous materials, and pollution of water resources.

One such ecosystem that could be disrupted could be the bald eagle. As of 2020 the Ohio Division of wildlife confirmed there were 8 identified bald eagles nests located in Logan County.

As of 2016, it was estimated that nearly 140,000 birds are killed

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annually at solar facilities across the United States.

Personally, I witnessed a bald eagle in the area between County Road 12 and State Route 292. The existence of bald eagles in the area raises concerns in regards to the Bald and Golden Eagle Protection Act and the --sorry -- and the safety of birds with which the solar facility, especially one of this size.

In addition to the eagles, there is also other wildlife that would no loner be able to traverse the area easily and could potentially cause more traffic accidents as a result.

Invenergy's website touts that at peak construction Fountain Point's Solar Energy Center is expected to employ as many as 800 people. The period of peak construction was never defined and realistically those jobs will be contracted out to companies equipped to handle that workload.

Even so, those jobs are only

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temporary and will provide little to no benefit to the community long-term.

Invenergy goes on to say after construction the project will employ up to 4 additional permanent staff. For the considerably massive footprint of over the 3,000 acres of this project will consume, it will produce a meager amount of employment opportunities that can be counted on one hand.

As far as the 2.4 million that Invenergy will bail to landowners only includes a handful of individuals that are not remotely representative of the general community.

I encourage you to observe the community gathering that occurred here tonight for a world community to mobilize such as this as this will be, and it speaks volumes in lengths this community will be go to right this injustice.

This project is selling financial well-being, physical well-being, and the overall quality of life of the

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MR. KNIEF: No.

MS. SEE: Okay. Go ahead with your testimony.

MR. KNIEF: First of all, I want to thank the Ohio Power Siting Board for allowing me to speak here today. I come here to express my concerns and speak of the negative impacts the Fountain Point Project will have on the community and the whole county.

I come here to express my concerns on several levels: The county of Bloomfield Township trustee, a farmer, and concerned citizen of Logan County. On a trustee note, I come to confirm that Bloomfield Township joined the list of townships that requested Logan County be a restricted area for solar and wind owners.

I thank the commissioners for listening to those townships and all the concerned citizens that opposed this.

I think it's very important that

the Ohio Power Siting Board take into
consideration that the leadership of
Logan County has set into place.

We know that one of the biggest concerns for the project is property rights. Being a farmer myself, I hear that point but also believe there is more to it than that.

For those of us who are fortunate enough to own farmland, there is great responsibility. Whenever we -- whatever we do can and will affect our neighbors and we must always keep that in mind.

All the houses in Logan County
need a drain, an outlet tile. Most of
them, especially in the flatlands areas
in which the Fountain Point Project
lays has to rely on field tile that
most of the time runs across farmland.
You see, I understand this very well
being a farmer myself and also how a
small excavation company we have a lot
of these same issues on our own
properties and deal with a large amount

of house drains and that hook into the tile.

If these solar panels go in, it will destroy the surface and subsurface drainage for these farms which will impact every house up and down those same roads.

They say they will locate these tile and be able to avoid the areas, but being involved in farming and tiling in the last 35 years I can tell you that is impossible.

They may be able to locate the main tiles but the laterals will not, and that will be a different story.

This can also affect neighboring farms as well as those tile can run cross property lines and other neighbors.

We have many farms that the tile interfere with. If it was drastically affected, hundreds of acres of farmland upstream. It will not only affect how the land will produce but also the point -- to the point a lot may not be

1 farmable.

This will make an even greater affect on the amount of now productive farmland that's taken out of production.

How can we just turn a blind eye taking all this productive land out of production? Agricultural is such a huge part of this community. This land gives us grain to feed local livestock and beyond. A lot also gets hauled to the processing that even make it into products for human consumption.

Where will all this grain come from if this land become solar panels? Farmland is one resource they aren't making any more of, so we need to take care of it and not waste it.

You may think I'm anti solar but that's not true. If someone wants solar panels on their own property for their own use, that is just fine.

I do want to pose this question though. If solar is so great, why doesn't Honda, Walmart, Lowe's, or any

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other large factory have their roofs and parking lots covered with solar panels? Why would that be? Could it be solar panels are not an effective source to generate electricity?

If it wouldn't be for large corporations buying solar tax credits, we wouldn't even be here tonight.

Logan County has so much to offer. It goes from Indian Lake to Valley High and from Ohio Castles to the highest point in Ohio.

Then we have the rolling farmland and the low flatland that is some of the most productive and fertile soil in this part of the state.

MS. SEE: You have less than 30 seconds.

MR. KNIEF: We are so blessed to have such a diversity in our county and that bring such an enormous amount of tourism in this area.

You're able to see so many things on a short drive. If you let Fountain Point Solar Project proceed, we will

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not only affect that particular area but the whole county.

I strongly urge the Power Siting
Board to vote against this project and
not allow it to proceed here or
anywhere in Logan county.

MS. SEE: Any cross?

MS. PARCELS: Mr. Kneif, on the basis of your excavation experience or as a township trustee, how common is it when those drainage tiles have issues that the property owner petitions the township or the county for a ditch for improvement prepared to address the drainage issues?

MR. KNIEF: It does happen. It's not real common. They do get petitioned. It takes a very large process for it to happen.

MS. PARCELS: In your experience as an excavator, how expensive are those repairs and excavations for field tiles like per linear foot say?

MR. KNIEF: It all depends on the size of the tile. You can go from

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anywhere from a 24-inch tile to a 4-inch tile.

You know, the main tile, if they're damaged, a 24-inch tile can be up to probably 30 to \$40 a foot to buy new tile a linear foot.

It all varies with petroleum costs. It can get very expensive. It is large tile.

MS. PARCELS: Nothing further.

MS. SEE: Any other cross?

Thank you very much.

We have approximately 27 more witnesses to go tonight. I would just like you to know if you have been here and you have listened to testimony and you are supporting that testimony and advocating for the project or against the project there are sheets outside at the table by the board staff that you can sign either endorsing the project or advocating against the project.

Let me try that again. If you have been present and are not -- did not offer testimony tonight but wish to

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let the board know how you feel, there 1 are sheets outside at the board's table 3 where you can sign a sheet saying you were present and heard the testimony 4 5 and that you are either endorsing the project or opposing the project. 6 7 I just wanted to let you know you can take that avenue. 8 9 UNIDENTIFIED SPEAKER: You may 10 have wanted to say that at the 11 beginning. 12 MS. SEE: I'm sorry? 13 UNIDENTIFIED SPEAKER: You may 14 have wanted to say that at the 15 beginning. MS. SEE: Well, everyone has an 16 17 opportunity to offer testimony. They can still offer comments into the 18 19 docket by going online. 20 If they need information on how to 21 do that, they can call in or go online. 2.2 At this time let's take about 5 23 minutes for a comfort break. 2.4 We will resume in about 5 minutes

at. 8:35.

	Page 196
1	(15-minute recess)
2	MS. SEE: We are back on the
3	record.
4	Mr. Schneider, if you could raise
5	your right hand please.
6	DERRIK SCHNEIDER
7	After having been first duly sworn or affirmed to
8	tell the truth, testified as follows:
9	MS. SEE: State and spell your
10	name for the record and give your
11	address.
12	MR. SCHNEIDER: My name is Derrik
13	Schneider. It's D-E-R-R-I-K,
14	S-C-H-N-E-I-D-E-R, 481 County Road 5,
15	Zanesfield, Ohio.
16	MS. SEE: Are you a party to this
17	case?
18	MR. SCHNEIDER: No. I live near
19	the area. I have parents that reside
20	in Rushcreek Township where I grew up.
21	They still own the land. I'm the
22	executor of their estate. I do have
23	some skill in the game.
24	I'm strongly opposed to this
25	project. I observed the overwhelming

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local opposition to this project including unanimous opposition by local and elected bodies.

No elected body passed any resolution in support of this project anywhere in Logan County.

If this project were not slipped in under the wire, grandfathered under Senate Bill 52, we would not even be eligible for consideration, so please stand up and protect the people in Logan County as your decision criteria and the current legislation requires.

Fountain Point Solar does not satisfy the public interest.

While sitting here, I also observed a lot of things that seemed off to me. Since this is on the record, you can probably answer my question. My question is: Was it stated anywhere leading up to this event that people are not allowed to have --

MS. SEE: Before you go down this path, I think you were here for the

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introduction, we announced to everyone that this was not a question and answer session. This is your opportunity to make sure the board is aware of what you --

MR. SCHNEIDER: Okay. Well, be aware that a lot of people were told they were not allowed to have visual aids, so take that into consideration. That seems a little shady, and a lot of these numbers are things that don't seem accurate. Take that into consideration.

I was also curious sitting here if Dr. Susan Seeley was a representative of Logan School, because she made me feel like she was.

MS. SEELEY: I don't work for the school.

MR. SCHNEIDER: The way you're talking, your power point lead me to believe that. Take that into care consideration.

Also take into consideration that schools don't need this money. There's

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Page 199 a difference between wanting and 1 needing. Yes, it might be helpful. 3 Also, in this power point consider that it seemed like they had this money 4 5 spent before they got it and acted like 6 the social programs in Logan County are 7 going to collapse if we don't get it. Please consider that that's probably 8 not accurate either. Please make the right choice. I 10 11 heard a lot of good stuff both ways, 12 but please consider that this county is 13 beautiful the way it is and it needs to 14 remain that way. 15 Make the right decision. That's 16 all I have to say. 17 MS. SEE: Thank you. Steve Mortimer? Steve Mortimer? 18 19 Mr. Mortimer? Are you Mr. Mortimer? 20 MR. MORTIMER: I'm Mr. Mortimer. 21 MS. SEE: April Lantz? Step down. You're after 2.2 23 Mr. Mortimer. 2.4 Mr. Mortimer, raise your right

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hand.

Page 200 1 STEVE MORTIMER After having been first duly sworn or affirmed to tell the truth, testified as follows: 3 MS. SEE: State and spell your 4 5 name for the record and also state your 6 address. 7 MR. MORTIMER: My last name is Mortimer, M-O-R-T-I-M-E-R. My address 8 9 is 4492 County Road 55, Bellefontaine, 10 Ohio. 11 MS. SEE: Do you live or work in 12 the project area? 13 MR. MORTIMER: No. 14 MS. SEE: Are you a party to the 15 case? 16 MR. MORTIMER: No. MS. SEE: Okay. Go ahead with 17 18 your testimony. 19 MR. MORTIMER: I have lived in the 20 Logan County area for 55 years now. 21 This community in the proposed area is 2.2 rich in cultural history. 23 In reading the Ohio Power Siting 2.4 Board November 29th, 2022 Reporter,

relating to the cultural resources they

too recognized the deep history and the facts that make up this rich history.

The report calls out in excess of 300 archeological resources being identified, 16 of which are slated for further research to determine how the project will move forward.

Some of these sites are potentially eligible to place on the National Registry of Historical Places.

Additionally, some of these sites are cemeteries. Do you know what -- what these sites are? Do you understand who are intern -- entered in these graves? These are -- are these cemeteries of local residents or are they Native Americans or possibly from the flat-lived community?

Make the community have the right to protect this rich cultural heritage and the fertile farmland that was developed years ago. The hard work of our early settlers to develop this land and community was meant to last for generations.

1	History cannot be changed and it
2	can't be ignored and it can't be moved.
3	The Fountain Solar Project does not
4	serve the public interest's needs and
5	the convenience.
6	Thank you for this opportunity.
7	MS. SEE: Any cross?
8	Thank you, sir.
9	Michele Whitford? Ms. Whitford,
10	step forward and be prepared to offer
11	testimony next.
12	Ms. Lantz, raise your right hand.
13	APRIL LANTZ
14	After having been first duly sworn or affirmed to
15	tell the truth, testified as follows:
16	MS. SEE: State and spell your
17	name for the record and also state your
18	address.
19	MS. LANTZ: April Lantz,
20	L-A-N-T-Z. My address is 3046 County
21	Road 12, Bellefontaine, Rushcreek
22	Township. I live within a mile of the
23	project.
24	MS. SEE: Are you party to the
25	case?

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MS. LANTZ: No.

MS. SEE: Go ahead with your testimony.

MS. LANTZ: So, I'm here in opposition to the project. As I stated, I live within a mile of the project. My husband grew up on this road.

We are part of the acreage from my father-in-law's property. In our area, and as I'm sure you're hearing from a lot of people in this room, it's generations of people over here.

I went to Ben Logan Schools. Not this school. It's a brand new school. I went to an old school.

But, you know, a lot of people are born and raised. I can tell you I left the county for a couple years but I came back because this is home.

So, as I'm hearing about this project, I went to the February 14th Rushcreek Township Meeting with a representative from the solar company there and the township trustees and

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they're being grilled how long they 1 have known about this project but 3 before everyone else was finding out about the project and then I hear, you 4 know, the township trustees -- and I don't know if you are aware of this or 7 have seen the news, but the Rushcreek Fire Department and EMS was not functioning for a few months. It didn't exist. 10

> So, if there is a -- if they have a falling out with the township -- the township and the department were at odds with each other. If they're at odds with each other again, what happens when there's a fire or some emergency? How is that going to be handled?

We have to go to Bokescreek, Bellefontaine, or somewhere else, but it's a volunteer fire department. It's relying on people to volunteer to do these services and if, you know, the county or whoever or everybody is arguing with people you may not have

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somebody there to take care of the fire.

Another thing I have been thinking about since I have been hearing about the project, I'm trying to find out what it is that, you know, the people who live near the project or whoever, what is it -- what is it that benefits -- benefits the area? What do we get out of this, and I hear: Well, you know, the project is going to give -- the company is going to give money to the school and give money to the fire department, and I'm thinking does the fire department have staff to handle whatever money they're getting or will there be any staff there to handle this?

The school, you know, it's great they're getting money. I don't have any kids in the school so that doesn't benefit me.

When they were showing the slide show here earlier, they're showing this nice athletic facility. School isn't

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about athletics. It's about learning.

So, it's not -- you know, if it's going to an education, but what I think will happen in the school district is you're going to use it for not the necessities in life. They're going to use it for an athletic facility like that. You know, hey, isn't that great?

There are so many things this school has that I didn't have like jazz band, swim team, soccer team. That's great, but what I want is an education.

My daughter went to school here and graduated from here and she went on to college and she's working in a medical lab. You can still get a good education here even though the school is old.

Am I going to get electric from this project? No. Do I get any reduction in my rate? No.

What am I going to get? Well, I live down the road from the project so I'm going to get increased traffic on my road, which I already have a lot of

traffic because I'm a north/south route to and from the Honda plants, so I already have a lot of traffic on my road.

We already have accidents on our road. I'm going to have a tore up of road, more traffic, people from out of state or wherever coming to work because it's supposed to give jobs, but honestly there are so many jobs now in this environment that we don't need more jobs.

We can't even get enough people to work at Honda, to work at Midwest Express, to work at McDonald's.

The Applebee's in Marysville closes before dinnertime because they don't have the staff.

So, it just not doesn't make sense to me like the things they say they're going to provide, it just isn't -- it doesn't make sense to me.

I believe in the preservation of the farmland, the wildlife. The wildlife, if you watch anything, you

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1	know, they're following certain trails
2	all the time. I can see deer. I have
3	deer tracks in my backyard going
4	through the woods. Turkeys do the same
5	thing. I even have a cat that does
6	that.
7	So, in short, I just want to say,
8	you know, I request and urge you to
9	deny this project.
10	Thank you for the time.
11	MS. SEE: Any cross?
12	Travis Hefner?
13	Ms. Whitford, please raise your
14	right hand.
15	MICHELE WHITFORD
16	After having been first duly sworn or affirmed to
17	tell the truth, testified as follows:
18	MS. SEE: Please state and spell
19	your name for the record.
20	MS. WHITFORD: Michele Whitford.
21	MS. SEE: Spell your name for the
22	record.
23	MS. WHITFORD: Michele,
24	M-I-C-H-E-L-E, W-H-I-T-F-O-R-D. 282
25	County Road 12, Bellefontaine, Ohio.

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1	MS. SEE: Are you a party in this
2	case?
3	MS. WHITFORD: No.
4	MS. SEE: And do you live or work
5	in the project area?
6	MS. WHITFORD: I'm about, as the
7	crow flies, about a half mile from the
8	project. I'm not sure what the
9	"project area" means. We're not
10	directly adjacent but we're very close.
11	MS. SEE: Okay. Go ahead with
12	your testimony.
13	MS. WHITFORD: Thank you.
14	Hello. My name is Michele
15	Whitford. I am not one for public
16	speaking but her I am all because
17	Fountain Point is trying to change the
18	landscape of our community.
19	My family moved to this area and
20	built our home in 2002. As the crow
21	files, it's about a mile from the
22	proposed site.
23	We live in an area that
24	experiences a lot of flooding already.
25	Mill Creek runs through our backyard.

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When it rains heavily, creeks turn into a roaring river.

If Fountain Point scrapes and compacts the topsoil to install thousands of acres of solar panels, I can only imagine what our flooding will be. What will we lose: Driveways, roads, farms, homes? What will we gain? What washes off these panels from China?

China can't give us prescription
meds or baby food without being
contaminated? What chemicals will end
up in our well water? What chemicals
will end up in the drinking water of
Marysville, Delaware, parts of Columbus
that our watershed provides water to?
We are the start of the watershed and
the beginning of Mill Creek.

My husband and I worked hard to build a home in an area where we felt was a safe place, one that had a good community, a good school system, one that would let our kids experience nature and wildlife like we did, plus

for 20-plus years it has given us everything we wanted.

Our boys graduated here from this high school. They grew up playing paint ball in our woods, wading through the creek, camping and exploring. We have deer, turkeys, pheasant, fox, turtles. You name it, we have probably seen it walking through our yard.

I was on my back deck a few years ago and witnessed the death spiral of two eagles. There were these two huge birds with their talons locked, spinning down from the sky. It was amazing to see. They landed near our woods and creek, walked around for a bit, and then flew off. How many people live in a place where they can see that?

If Fountain Point comes in,
everything will change. All the
reasons I listed for making this home
our home won't fit. Our community
won't look the same. How many people
will move? Who will come in their

place? Who will want to live in an area where no one wants to be?

What about our schools? We have small country roads. If fountain Point comes in, they will fill these rural roads with heavy equipment traveling back and forth. This heavy equipment will share the road with buses of young children and teenage drivers all within a 2 to 3 mile footprint from where we stand tonight.

What about our wildlife? They will be pushed out and migrate away.

This process will cause many accidents on our roads. Will my grandchildren get to see nature the way my kids did?

Will they get to play in our creek and woods? Probably not because I don't know what chemicals have been leached into the ground and water. My home will no longer feel safe and I will wonder daily what health risks my family is being exposed to. Because of that, our home will no longer feel like our home.

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Everything I just described about our way of life is being threatened.

Fountain Point wants to risk all of it. They want to change the life we built and place we built it. We love the country and everything that comes with it. We don't live in town and we do not want a 3,000 acre solar industrial site in our backyard.

I have seen no real benefit to this proposed project, only a great loss.

Thank you for your time tonight and I hope you can see this project does not meet the public need and will be detrimental to our community.

Thank you.

MS. SEE: Questions?

MS. PARCELS: You indicated that you built your home in 2002. Were you around when the tornado hit in 2002?

MS. WHITFORD: Actually, we were moving into our house and we didn't even know about it because we didn't have any electric at the time. We were

Mr. Hefner.

After having been first duly sworn or affirmed to tell the truth, testified as follows:

MS. SEE: State and spell your name for the record and also give us your address.

MR. HEFNER: Travis Hefner,
H-E-F-N-E-R, 413 Township 131, West
Mansfield.

MS. SEE: Are you a party in this case?

MR. HEFNER: No.

MS. SEE: Do you live or reside in the project area?

MR. HEFNER: Yes.

MS. SEE: Go ahead with your testimony.

MR. HEFNER: I had a nice speech wrote up but my phone died so I'm winging it.

I'm a farmer, father, and husband in this area and we are strongly against the project. I suggest you listen to a lot of the people up here

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1	who are very, very educated about this
2	stuff. I don't have any numbers or
3	graphs or whatever, but these people
4	back here are very, very smart and very
5	respected in our community. Listen to
6	them.
7	Thank you.
8	MS. SEE: Any cross?
9	Thank you.
L O	Tarra Deardurff?
L1	Mr. Whitford, raise your right
L 2	hand.
L 3	ANDY WHITFORD
L 4	After having been first duly sworn or affirmed to
L 5	tell the truth, testified as follows:
L 6	
L 7	MS. SEE: State and spell your
L 8	name for the record and also state your
L 9	address.
20	MR. WHITFORD: Andy Whitford,
21	W-H-I-T-F-O-R-D, 2882 County Road 12,
22	Bellefontaine.
23	MS. SEE: Do you live or work in
24	the project area?
25	MR. WHITFORD: No. We are, as she

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said, about half a mile.

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MS. SEE: Okay. Are you a party to the case?

MR. WHITFORD: No, ma'am.

MS. SEE: Okay. Go ahead and give your testimony.

MR. WHITFORD: Good evening. My name is Andy Whitford. I live in Rush Creek Township and my backyard is in Bokescreek Township with Mill Creek running between them.

Let me start by saying that I am strongly opposed to this industrial-sized solar facility for many reasons including loss of fertile farm ground, loss of property value, loss of wildlife habitat, et cetera. A major and more personal reason is for the potential flooding and the leaching of the numerous toxic chemicals from the Chinese-made solar panels.

As I stated, Mill Creek runs through our backyard. For those of you who aren't familiar with the area, Mill Creek is the start of a watershed area

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in Logan County and it is a very big drainage area that a large percentage of this proposed facility sits in.

As you can imagine with such a large drainage area, and I'm sure many here will agree, it floods rather easily and fairly often.

I have many videos of the flooding and have posted some of them to the OPSB website.

With over 3,000 acres of solar panels and all the destruction that comes with their installation, the flooding will only get worse.

With this area being a watershed, our water table is very high with many natural springs throughout the area.

As a side note, when the Invengery rep explained they were removing Perry Township from the project, one of the reasons was the concern of the people about the water shed and natural springs. So, one has to wonder if that truly was a reason for Perry Township removal, then why wouldn't the same

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consideration be given to the even more important water shed area of Mill Creek?

We do not have city water out here. We have wells. So, any pollution from these Chinese panels could very easily contaminate our drinking water.

I mentioned Chinese-made solar panels for a reason. They couldn't make dog food without having a recall for arsenic. They couldn't make children's toys without a recall for lead in the paint.

If they are unable to supply these simple products safely, then there is no way they can mass manufacture and supply these panels in the current political climate without any detrimental affects to our environment.

It is a known fact that these panels degrade as they age, and as they do, chemicals such as lead and cadmium will end up in our water.

I cannot stress the importance of

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Mill Creek enough. This is taken from Union County Gov Website: From its headwaters in Logan County, the creek flows 37 miles through Logan, Union and Delaware Counties and deposits into the Scioto River. 178 square miles drains into Mill Creek. It is a major water source for the city of Marysville, and as you may know, the Scioto is a water source for the city of Columbus.

So, you can imagine the importance of keeping the water source as clean as possible.

For over the past 20 years my family has lived here and we have enjoyed having the creek running through our backyard. The kids played in and around it and now our grandkids are enjoying the fun of living in the country.

Our youngest son and his wife planned to build a new house on the front of the property, but with the prospect of having an industrial-sized solar facility less than a mile away,

they decided to wait and make sure the project is turned down before building a home for a lifetime.

With so much urban sprawl going on every day, we would hate to have our rural way of life ruined by an industrial site of this size.

My family and many others have built a life out here in the sticks away from the so-called amenities of the city for a reason.

We love the privacy. We enjoy the peaceful sounds, smells, and sights of nature, the deer, raccoons, opossums, fox, et cetera, birds of all kinds, even an occasional bald eagle.

We did not build our lives out
here to see over 3,000 acres of mirrors
blinding us as we try to enjoy a
peaceful drive or the occasional
sunrise or sunset.

Okay, now for a common sense side, economical argument against solar that I've had since I first heard of this project that no one has been able to

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adequately explain to me. Since I moved to Ohio some 34 years ago one of my major complaints has been the sun seemingly never shines. It is always cloudy. According to the Weather Atlas Website, the sun shines in this part of Ohio for 167 days a year. These are not completely sunny days. These are days that the sun shines for at least 4 hours a day.

The current solar panel efficiency is 15 to 20 percent and this degrades 0.3 percent to 0.8 percent per year depending on weather conditions. This means that 15 to 20 percent of the total sunshine that hits the panel is converted to electricity.

So, you have a technology when all conditions are perfect that is only successful 20 percent of the time in a state where the sun only shines less than 46 percent of the total days, not total hours, of daylight.

How in the world does anyone with any common sense think this is

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- - feasible? It is even more unreasonable when you consider that they are replacing some of the more fertile farm ground with this inefficient eyesore.

It is amazing to me that seemingly intelligent people are buying into this. Then again, buying in isn't the right phrase. Maybe selling out is a better description.

All you have to do is --

MS. SEE: You have 30 seconds.

MR. WHITFORD: -- all you have to do is follow the money from the politicians to the special interest groups to the very small number of landowners getting rich from this snake oil.

The only reason these projects are even considered is because of government mandates and enormous subsidies.

In my experience anytime the federal government issues mandates and throws obscene amounts of money at something, no matter what the intent,

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1	in the end it never benefits we the
2	people.
3	MS. SEE: Sir, you are out of
4	time.
5	Laurel Benefiel?
6	Ms. Deardurff, raise your right
7	hand.
8	TARRA DEARDURFF
9	After having been first duly sworn or affirmed to
L O	tell the truth, testified as follows:
L1	MS. SEE: State and spell your
L 2	name for the record and state your
L 3	address and also tell me if you are a
L 4	party to this case.
L 5	MS. DEARDURFF: Tarra Deardurff.
L 6	My address is 9716 State Route 47, West
L 7	Mansfield, Ohio. I am not a party.
L 8	MS. SEE: Okay. Do you live or
L 9	work in the project area?
20	MS. DEARDURFF: Yes.
21	MS. SEE: Go ahead.
22	MS. DEARDURFF: I'm speaking today
23	for various reasons. First, I want to
24	bring up I would like to inform that
25	the Fountain Point Project lacks

transparency, accurate data regarding adjoining parcels, and zero interest in reaching out to the residents within this proposed project.

I'm very concerned because our property is not even listed as an adjoining property. Our home is approximately 256 feet, according to the second application, to the proposed panels which is literally right out my front door. I walk across the street. Yet, they did not list me as a property owner.

If Fountain Point cannot file accurate information to the OPSB, how can they be trusted that all their filings, research, and other data is truthful and that we can believe them?

With our property being so close, you would think they would have sent a representative to stop by, talk to us, answer questions. We have never seen anyone come and speak with us. We never even new about the project until the open house that was over here at

the middle school at the beginning of the year.

I have many questions. We live in a wind tunnel. It's always windy.

What's going to happen when a solar panel flies into my front yard? Who do I call? Who comes to fix it?

My other question is all the heavy traffic, the roads. Who repairs the road? The dangerous intersection that someone brought up before. I have been there numerous times first on the scene. Is our sheriff's department even prepared to be able to come out, because every time I call them they're on the other side of the lake and it takes a while for them to get to the accident. We're going to have more traffic and kids traveling the roads.

My second concern is regarding the employees there are hired to install the solar farms. I'm aware that Invenergy is not hiring 80 percent of Ohioans with background checks but instead hiring out-of-state workers

that they falsely state as residents.

I have a teenage daughter. She's home a lot of times. We live in a country with no one around. What if the workers walk over and try to do harm? You have more thefts this way.

Again, we're right down the road from a school. The school doesn't need the money. We need to protect our children from these people that we have no idea of their background.

I feel this company is not a trustworthy company and I'm terrified what they will do if this project is approved. They will take their subsidized money and leave us with a mess that is not sufficient that actually raises our electricity costs and we get nothing from it.

Then they go and sell to another company just like they did in Hardin County.

This project is not wanted by

Logan County residents and it does not

satisfy the public interest,

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1	convenience, and necessity.
2	The Fountain Point Project should
3	be denied. Thank you.
4	MS. PARCELS: You mentioned that
5	you live in a quote unquote wind
6	tunnel. Approximately how long have
7	you lived near West Mansfield?
8	MS. DEARDURFF: I have lived in
9	the current residence we rented for
10	5 years and we just purchased a year
11	ago.
12	MS. PARCELS: That's all.
13	MS. SEE: Thank you.
14	Phil Morse? Phil Morse? Phil
15	Morse, please come down.
16	Ms. Benefiel, raise your right
17	hand.
18	LAUREL BENEFIEL
19	After having been first duly sworn or affirmed to
20	tell the truth, testified as follows:
21	MS. SEE: State and spell your
22	name for the record.
23	MS. BENEFIEL: My name is Laurel
24	Benefiel, L-A-U-R-E-L B-E-N-E-F-I-E-L.
25	I live at 11453 State Route 47 in West

	Page 229
1	Mansfield, Ohio.
2	MS. SEE: Are you a party to the
3	case?
4	MS. BENEFIEL: No.
5	MS. SEE: Do you live within the
6	project?
7	MS. BENEFIEL: Yes, I do.
8	MS. SEE: Okay. Go ahead with
9	your testimony.
L 0	MS. BENEFIEL: Good evening. My
L1	name is Laurel Benefiel. I have lived
L 2	in West Mansfield for about 9 years.
L 3	Before that I grew up in Jerome, Ohio.
L 4	I loved there. It was a small peaceful
L 5	farm community.
L 6	Once the developers started buying
L 7	all the land and they began turning
L 8	Jerome into a large housing Mecca, I
L 9	sold my home and moved to West
2 0	Mansfield where I could once against
21	enjoy the peaceful country lifestyle.
22	Now my small piece of country life
23	may again be disrupted as the Fountain
24	Point Solar farm is proposed on all 3
25	sides of my house.

So instead of beautiful farmland views, I may have views of hideous fencing and 675,000 solar panels for the rest of my life.

I also have the added worry of decreased property values, added traffic, hundreds of transient workers, noise pollution, displacement of wildlife, and possible drainage issues.

While I am not against solar, I am a proponent for responsible site placement. Placing solar panels on 2,700 acres of some of the nation's most fertile soil is not responsible site placement.

It is evidence that the Fountain

Point Solar farm is not welcome in this

area, as the residents have submitted

over a thousand letters of opposition

to the OPSB stating a multitude of

reasons why this project is not good

for Logan County.

I implore the OPSB to deny operating permit for the Fountain Point Solar Project due to the overwhelming

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1	public opposition from Logan County
2	residents, and for the love of God it
3	is obvious this project does not fit
4	the public interest, convenience and
5	necessity.
6	Thank you.
7	MS. SEE: Donald Hays, step
8	forward.
9	Phil Morse? Mr. Morse, raise your
10	right hand.
11	PHIL MORSE
12	After having been first duly sworn or affirmed to
13	tell the truth, testified as follows:
14	MS. SEE: State and spell your
15	name for the record.
16	MR. MORSE: Phil Morse. Last name
17	is M-O-R-S-E.
18	MS. SEE: What is your address,
19	sir?
20	MR. MORSE: 4573 County Road 55 in
21	Bellefontaine.
22	MS. SEE: Are you a party in the
23	case?
24	MR. MORSE: No.
25	MS. SEE: Do you live or work in

1 the project area?

MR. MORSE: I do not.

MS. SEE: Okay. Go ahead.

MR. MORSE: Hello. Thank you for holding space for this meeting and for taking time for this important public discussion. We appreciate it.

I live in Jefferson Township. I have a master's degree in mechanical engineering. I've worked professionally as an engineer and as a business strategy consultant for over 25 years. I've also served as an associate professor for Central Ohio Technical College's Renewable and Sustainable Energy Program.

I can tell you that there are some serious technical problems with large, industrial-sized wind and solar power generation schemes.

Sadly, not too many people are aware of these problems and mistakenly believe that utility-scale solar is no different from residential scale, a way to build a better tomorrow.

Many good-hearted and trusting people have signed leases wherein they have unknowingly surrendered their own landlord rights.

You're hearing a lot of these personal stories tonight. I'm going to try to stick to a technical perspective.

By way of example, let's have a quick look at a generic 280 megawatt solar power generation facility, not too much unlike the proposed Fountain Point Solar Project.

Furthermore, let's pretend we're dealing with a big black box meaning we're not super worried about what goes on inside the box but how it works and we're just interested in the sticker on the side that says this box can produce up to 280 megawatts.

I would like to walk you through what that sticker should really say.

That sticker should say this box produces an average of 42 megawatts.

That's an 85 percent reduction on the

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sticker.

So let's start with 280 megawatts. That's really the maximum power output on a bright, sunny day with everything working perfectly, but that's not what we really want to know.

What we really want to know is what happens when conditions are not perfect. We want to know what's the average over a month or a year like.

So here it is in a nutshell. I have done the math on this and I'm just going to go with the greatest hits because of the time constraints.

Let's start with 280 megawatts being delivered all the time around the clock every day. We're going to chip away at that immediately and knock that 50 percent down to 140, and that's because the sun does not shine all day long. The big black box goes to sleep just like you do every night.

Peak sunlight occurs about 4 hours or so around high noon so we knock it down from 140 to 93 megawatts. Then

we're going to knock it down from 93 to
47 megawatts due to Ohio being only 30
percent clear-skied as blue sky places
such as Arizona and New Mexico and
such.

We're going to continue that 47 megawatt, knock it down another 10 percent. This has to do with modulation, inversion and step-up conversion losses that occur inside the box. Lots to that but we won't get into it.

There's also rain and dust and bird debris and deterioration to consider. 10 percent here is being nice, trust me.

Anyway, this is what lands us at 42 megawatts. That's still a lot of electricity, make no mistake, but it's only 15 percent of the 280 that's advertised on the sticker.

In the context of the Fountain

Point Project, this is a 2,800 acre

project. This turns into 67 acres of

land consumption per one megawatt of

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power production. That's pretty
lackluster. You can also produce that
same one megawatt by filling one
bathtub with coal or three paperclipsized pieces of uranium.

You start to see why these mega solar companies love the idea of payment in lieu of taxes or pilot programs. It's because their tax records would too easily expose to local authorities how very little electricity they actually generate.

It's nothing like the placard,
nothing like the sticker. They
probably figure it would look
embarrassing for them if their 280
megawatt solar facility only paid taxes
on selling 15 percent of that. They're
not wrong.

Now, certainly the big box solar companies know everything that I've just said. They're smart. They can do the math, but I don't think they're terribly concerned about it.

My best guess is that these green

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energy companies aren't too interested in producing and supplying electricity at all for anybody.

I think they're much more interested in another type of green.

It's a shame. It's sad. It makes me feel bad to see all these honest, hard-working people who imagine being good stewards to this planet getting cheated and deceived by government-incentivized corporate con artists.

I don't know about you but I would put land on the very top of my list of non-renewable resources.

I would also say there's a little bit of a difference between 3 paper clips and 67 acres.

Here's the thing as well. If
these companies really wanted to
produce and sell electricity, they sure
wouldn't be doing it on leased land in
Ohio. They'd be buying up big chunks
of sunny, unoccupied desert real estate
on the cheap. So, we know this is

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obviously not their game.

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We can't pretend to understand what the real motives are for these so-called green energy initiatives but it's easy enough to identify four unfortunate outcomes of getting into bed with them: Destruction of private wealth; destruction of productive land; destruction of affordable and reliable electricity as a utility; and destruction of rural livelihoods and well-being.

If you're at all familiar with the sad stories --

MS. SEE: You are out of time.

MR. MORSE: In preventing this
Fountain Point Solar Project and any
others like it you'll be serving the
public interest by preserving land and
legacy for future generations --

MS. SEE: You're out of time.

MR. Morse: -- and by protecting us from greedy predators. I would think you'd be honored to serve the public in this way.

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1	Thank you.
2	MS. SEE: Next is Ms. Susan Neer.
3	Donald Hays, please raise your
4	right hand.
5	DONALD HAYS
6	After having been first duly sworn or affirmed to
7	tell the truth, testified as follows:
8	MS. SEE: State and spell your
9	name for the record and also state your
10	address.
11	MR. HAYS: Donald Hays,
12	D-O-N-A-L-D, H-A-Y-S. My address is
13	14029 State Route 47, West Mansfield.
14	MS. SEE: Do you live or work in
15	the project area?
16	MR. HAYS: Yes.
17	MS. SEE: Are you a party to the
18	case?
19	MR. HAYS: Yes. I live in it.
20	MS. SEE: You live within the
21	project area?
22	MR. HAYS: Yes.
23	MS. SEE: Did you file to be a
24	party to the case?
25	MR. HAYS: No.

MS. SEE: Go ahead with your
testimony.

MR. HAYS: Okay. I don't have a
prepared statement. I'm just

90 percent of what I have heard out here is I'm not against solar but not in my backyard.

responding to what's been said tonight.

Last summer we had a granddaughter in Columbus for training at the Y because she wasn't old enough to lifeguard by herself. We dropped her off and took off and went into town.

Guess what? No traffic lights. You guys were having a brown-out.

They didn't have enough electricity down there to even run the traffic lights. None of the lights were on. It is because they don't have enough electricity.

Now, this project is not going to cure that but it's a piece of the puzzle. We've got to have it all because the federal government is wanting to shut down all of our

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coal-powered plants. We have two nuclear plants in this state that are scheduled to be shut down. Davis-Besse is already outdoing itself.

Where are we going to get our power? We have got to do something.

Now, there is talk about the drainage and ruining the drainage.

They had some problems in Hardin

County. I had two customers involved in the project over there. They have gone out and put all new tile in the mains. They had to replace all the laterals and stuff like that.

These people have a written contract with them. They have to replace -- fix the tile, not just scab it together. They have to fix it.

They say we're losing farm around.

Most of the people out here their

houses are built on farm ground. Good

for me, not for you.

Productivity. You look at the ground. When I started farming here almost 40 years ago in the mid '80s

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corn was making 142 bushel. Now we're making 220 bushel and more.

Soybeans were making 42 bushel and now we're making 70 or 75 a bushel.

Land values. If anything, price of ground is going to go up because there's less. Not just that. If you have been out here to a land auction lately, farm ground sell for \$10,000 an acre or more. It's crazy.

Young people can't get into farming. I have a son who farms with me. He put his farm in this project also.

Then we have rented ground over in Union County. He's going to continue with that and whatever ground we have left over.

They said they never heard about this. The commissioners knew about this project from day one because as soon as I contacted Invenergy they came down and they said we want to do something here. I was up at the commissioner's office telling them

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1	Go ahead. I have said enough.
2	Any questions?
3	MS. SEE: Any cross? Go ahead.
4	MS. PARCELS: Mr. Hays, you have a
5	lease with Invenergy?
6	MR. HAYS: Correct.
7	MS. PARCELS: When was your lease
8	recorded? Do you know?
9	MR. HAYS: I can't tell you.
10	MS. PARCELS: Okay. You indicated
11	that you went to the commissioners as
12	soon as you knew.
13	MR. HAYS: Yes.
14	MS. PARCELS: Was that before or
15	after you petitioned for the ditch
16	there that was completed in 2021 at the
17	county's expense?
18	MR. HAYS: The ditch?
19	MS. PARCELS: The ditch.
20	MR. HAYS: What ditch?
21	MS. PARCELS: The ditch to your
22	property.
23	MR. HAYS: Okay. That's a joint
24	project for a tile that went through my
25	farm and it went into Bryce's farm. It

	Page 245
1	went to Elliott's farm.
2	MS. PARCELS: Is it true that
3	those properties
4	MS. PIRIK: Your Honor
5	MS. SEE: Just a moment.
6	MS. PIRIK: Objection.
7	MR. HAYS: This is
8	MS. SEE: Hold on. There is an
9	objection. Stop answering the
10	question. There's an objection.
11	MS. PIRIK: This is an
12	inappropriate line of questioning. It
13	has nothing to do with his direct
14	testimony and it is inappropriate.
15	MS. PARCELS: My question was
16	before or after Invenergy approached
17	him.
18	MS. PIRIK: The ditch language is
19	what I'm talking about.
20	MR. HAYS: That was going to
21	happen.
22	MS. SEE: Strike that from the
23	record.
24	As I informed you, there was an
25	objection outstanding. Wait until I

	Page 246
1	have ruled on the objection.
2	The objection is sustained. You
3	can move to your next question. If you
4	have concluded cross, we're done.
5	MS. PARCELS: I will move to my
6	next question. Did you communicate
7	with Invenergy about your ditch
8	petition?
9	MS. PIRIK: Objection. Same
10	objection, Your Honor. Drainage has
11	been raised as an issue.
12	MR. HAYS: Can I say something?
13	MS. SEE: No. The objection is
14	sustained. Do you have another
15	question?
16	MS. PARCELS: No further
17	questions.
18	MS. SEE: Thank you very much.
19	Ms. Neer, you're next to testify.
20	Cliff Cronkleton, step down and be
21	prepared to offer testimony.
22	SUSAN NEER
23	After having been first duly sworn or affirmed to
24	tell the truth, testified as follows:
25	MS. SEE: Please state your name

loss every year. Nobody complains about that.

If this project is rejected, I just want the people to know that I personally will vote against any school levy or tax levy that goes on the ballot in the future.

If you're going to turn away this kind of money, I'm not going to be penalized for that. I'm not going to have my taxes go up. So, I will reject that.

I also just want to say I feel
that it should be shame on the township
trustees and the county commissioners
for banning future products or
projects.

Nobody talked to me. My township trustee was here tonight. At no point did I ever talk to him about solar projects. He never once asked me how I felt about any of it.

So, them going out and then coming up with these bans for future projects, they're only talking to the people they

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1	want to talk to. They're not talking
2	to everybody. It's not a fair
3	representation.
4	Also, in the future I won't be
5	voting for them either.
6	Thank you.
7	MS. SEE: Any cross?
8	Thank you very much.
9	Chad Carpenter, please come
10	forward.
11	Mr. Cronkleton, please raise your
12	right hand.
13	CLIFF CRONKLETON
14	After having been first duly sworn or affirmed to
15	tell the truth, testified as follows:
16	MS. SEE: State your name and
17	spell your name and state your address.
18	MR. CRONKLETON: Cliff Cronkleton,
19	C-L-I-F-F, C-R-O-N-K-L-E-T-O-N, 4764
20	State Road 47, Bellefontaine, Ohio.
21	MS. SEE: Are you a party in this
22	case?
23	MR. CRONKLETON: Yes, ma'am.
24	MS. SEE: We announced at the
25	beginning that individuals who have

	Page 250
1	petitioned or filed a motion to be a
2	party to the case we're asking them to
3	go last.
4	Parties to the case will have an
5	opportunity to submit testimony at the
6	evidentiary hearing with the other
7	parties in Columbus.
8	I have asked the other parties to
9	hold on until the end, and I'm going to
10	do the same this time.
11	MR. CRONKLETON: When I signed up,
12	I checked the box that I was an
13	intervenor.
14	MS. SEE: Okay. Have seat. Hold
15	on until the end.
16	Mr. Carpenter?
17	Janie Carpenter?
18	Chad Carpenter, please raise your
19	right hand.
20	CHAD CARPENTER
21	After having been first duly sworn or affirmed to
22	tell the truth, testified as follows:
23	MS. SEE: State and spell your
24	name.
25	MR CARPENTER: Chad Carpenter

I think the public has already spoke. We have a lot of people here that went out and had petitions signed, they talked to people, they sent Power Board Siting Board letters, people have talked.

The commissioners have passed restrictions. I mean, is this not black and white? If 16 out of 17 counties are -- or not counties -- townships in the county choose to not -- to be restricted, does that not speak volume?

I mean, how does that not let you guys know that's what we want? The majority of people -- and another one of these ladies was talking and she said I know I'm not speaking as the majority here tonight, does that not speak out saying yes, the majority here are against it?

The commissioners are against it.

If they weren't, why did they sign a restrictive area for pretty much all of Logan County?

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When you guys make your decision 1 on if you're going to let it happen or 3 not, I think that's the black and white question is it's already been told to 4 5 you guys what we want, has it not? That's how I'm ending it. I think 6 7 a lot of people had spoke a lot of interesting things tonight and I feel 8 9 that -- I want you guys to know I'm 10 against the Power Plant Project and I 11 think people have already told you what 12 they want. 13 You guys have to listen and do it. 14 MS. SEE: Any questions? 15 Bob Stoll? 16 Ms. Carpenter, please raise your 17 right hand. 18 JANIE CARPENTER 19 After having been first duly sworn or affirmed to tell the truth, testified as follows: 20 21 MS. SEE: State and spell your 2.2 name for the record and also state your 2.3 address. 2.4 MS. CARPENTER: My name is Janie 2.5 Carpenter, J-A-N-I-E,

	Page 254
1	C-A-R-P-E-N-T-E-R, 3003 State Route
2	292, West Mansfield, Ohio.
3	MS. SEE: Are you a party to the
4	case?
5	MS. CARPENTER: No.
6	MS. SEE: Do you work or reside in
7	the project area?
8	MS. CARPENTER: Yes.
9	MS. SEE: Go ahead with your
10	testimony.
11	MS. CARPENTER: I'm going to let
12	you know I'm opposed to the Fountain
13	Point Solar Project. As you can tell
14	getting up here to speak in opposition
15	is not easy for me.
16	For one thing, I don't like
17	conflict but sometimes things just need
18	to be said.
19	A person I highly respect once
20	told me when you choose not to stand up
21	for what you know to be right, it's the
22	same as doing what is wrong.
23	I'm not going to go into detail
24	about why the world we live in is in
25	the shape it's in. The short answer is

when people choose to act in their own 1 self interest such as financial gain or 3 their own personal or political agenda regardless how it affects their 4 5 friends, neighbors, and community it causes division, division that you can 6 7 see going on in the world all around I don't want that for my 8 us. community.

> We need to be good stewards of our natural resources and the God-given beauty around us and doing just a little research you will learn solar energy is not efficient, especially in areas with climate like hours.

You will also find that the natural resources used to produce the batteries alone don't justify building these massive eyesores.

Then there's the problem with the disposal of the toxic waste we are left with when they are no longer operational.

In short, for the majority of the population there will be little to no

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1	benefit from the solar projects.
2	Most importantly, what kind of
3	mess are we leaving for our children
4	and our grandchildren to have to deal
5	with?
6	I would like to thank you for
7	listening and I would ask you that you
8	please hear me.
9	MS. PARCELS: What township do you
10	live in?
11	MS. CARPENTER: Bokescreek
12	Township.
13	MS. SEE: Carie McCullough? Carie
14	McCullough?
15	Brandon Lane?
16	Brandon Lane, come down and be
17	prepared to offer testimony.
18	Mr. Stoll, raise your right hand.
19	BOB STOLL
20	After having been first duly sworn or affirmed to
21	tell the truth, testified as follows:
22	MS. SEE: State and spell your
23	name for the record and also state your
24	address.
25	MR. STOLL: My name is Bob Stoll,

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1	B-O-B, S-T-O-L-L. I reside in
2	Jefferson Township.
3	MS. SEE: Would you state your
4	complete address, sir?
5	MR. STOLL: 5952 State Route 540,
6	Bellefontaine, Ohio, 43311.
7	MS. SEE: Are you a party to the
8	case?
9	MR. STOLL: No.
10	MS. SEE: Do you live or work
11	within the project area?
12	MR. STOLL: I live in Jefferson
13	Township.
14	MS. SEE: Is that a yes or no?
15	MR. STOLL: No.
16	MS. SEE: Go ahead with your
17	testimony.
18	MR. STOLL: Land is a finite
19	resource. Most of us may not look at
20	it that way but there is no more land
21	being made.
22	The U.S. Is certainly flush with
23	land compared to other countries.
24	However, not all land is created equal.
25	Really productive land is made up of

prime soils. Those are the soils identified by U.S.D.A. as having the best combination of physical and chemical characteristics for producing food, feed, forage, fiber, and oilseed crops and is available for these uses.

These soils need to be managed using regenerative farming practices in order to reduce the use of synthetic fertilizers, increase water infiltration, capture carbon, produce nutrient dense foods, all of which benefit human health.

There are only four areas in the world consisting of about 3% of the earth's surface that contain prime soils: The Ukraine, China, Brazil, Argentina, and the U.S. corn belt.

Within the U.S. corn belt the 4 largest states with prime soils are Illinois, Iowa, Missouri, and Ohio. Within Ohio, prime soils exist primarily in the western half of the state. Ohio has 13 1/2 million acres of farmland, only 44 percent is

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1 considered prime.

These soils impact food supplies globally and impacts the ability to raise food supplies for a growing population with fewer impacts on the environment.

What is trending? According to the American Farmland Trust, 312,000 acres were lost to commercial, industrial, residential, and utility uses between 2001 and 2016.

In this part of Ohio, many farm fields are relatively flat, easy to develop, and cheap -- cheaper compared to other parts of the country.

We need to look at prime soils and farmland as a finite resource. Even if land is converted back to agriculture after development, research shows those sites never produce what they once did prior to the development.

In 1997 then Governor Voinovich created the Ohio Farmland Protection Policy by Executive Order because they recognized that agricultural lands were

finite and cannot be created.

I'm a supporter of alternative energy sources but not at the sake of losing sensitive prime agricultural soils.

More emphasis in locating large industrial solar such as Fountain Point to sites of existing commercial use seems a much better and efficient option.

The Fountain Point Project does not satisfy the public interest, the convenience, and necessity as required by the decision criteria.

We need to look far into our future and manage these land use changes to minimize the impact to our natural resources and to make them fit social well-being of the general public both now and for generations to come.

Thank you for the opportunity to speak.

MS. SEE: Thank you.

A.J. Whitford?

Mr. Lane, please raise your right

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1	hand.
2	BRANDON LANE
3	After having been first duly sworn or affirmed to
4	tell the truth, testified as follows:
5	MS. SEE: State and spell your
6	name for the record and also state your
7	address.
8	MR. LANE: My name is Brandon
9	Lane, B-R-A-N-D-O-N, L-A-N-E. My
10	address is 13358 County Road 2, West
11	Mansfield, Ohio.
12	MS. SEE: Okay. Do you live or
13	work in the project area?
14	MR. LANE: No, ma'am.
15	MS. SEE: Are you a party to the
16	case?
17	MR. LANE: No, ma'am.
18	MS. SEE: Go ahead with your
19	testimony.
20	MR. LANE: Good evening. Thank
21	you all for coming to hear us all speak
22	tonight.
23	My name is Brandon Lane. I have
24	lived on County Road 2 for about 21
25	years. I recently purchased a property

in Perry Township right next door to West Mansfield, Ohio.

Recycling solar panels, according to the National Renewable Energy

Laboratory --

MS. SEE: Mr. Lane, pull the mic. down.

MR. LANE: Recycling solar panels, according to the National Renewable Energy Laboratory, recycling a solar panel in America can cost about 15 to \$45 a panel. That's without paying someone minimum wage about \$15 an hour to dismantle a panel at the size of 65 inches by 39 inches.

Too many consumers choose to get rid of their panels in 10 to 15 years as opposed to 30 years. Discard -- discarding panels could outnumber new panels installed by 2 1/2 times in 2035 compounding to the need to increase, re-use solutions. Early retired solar panels usually retain 70 to 90 percent of their original capacity.

However, few solar manufactures

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currently invest in repairs -- to prepare panels for secondary life resale because repair costs often exceed resale profits.

Some people think it's as easy as recycling copper, cabling, or aluminum cans that can be easily recycled.

Aluminum cans you can shred it up, crush it, or heat it up, and smell the ingots.

Same goes for copper. A solar panel costs \$45 a panel to dismantle, to sever, shred, milling, to then turning it into its secondary thermal processing just to separate the metal. What you get back is around \$12.00 when you take into the cost of paying the middleman, stripping the panel down, melting it down, the metal worth itself aluminum, copper, glass, lead, silicone, silver and tin. A large business is not going to sit around 30-year old solar panels to try to get the metals back into the market to help the environment.

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The business will have already collected millions in revenue from the government for installing these panels.

Whatever electric revenue the panels generate in a 30-year life span, if it even makes it to 30 years without upgrading or failure, that company will mostly not take the time or manpower to shift the panels to a recycling center across the country to a recycling center.

I can almost bet they will return -- they will turn around and send the solar panels to the closest land fill in our beautiful state because there will not be a cheaper route.

I'm 25 years old. I'm supposed -what am I supposed to tell my children
in about 10 years when they ask me:
Dad, why do I have to put those -- why
do we have to drive by those solar
panels in the middle of the cornfield
where beans, corn, and hay is supposed
to be at?

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1	The State of Ohio is mostly
2	cloudy. Why put solar panels in a
3	state that doesn't have constant
4	sunlight?
5	I want our farm business to stay
6	farm business. I hope you do too.
7	Please deny this solar project.
8	Thank you.
9	MS. SEE: Any cross?
10	Sheila Ballinger?
11	Mr. Whitford, raise your right
12	hand.
13	A.J. WHITFORD
14	After having been first duly sworn or affirmed to
15	tell the truth, testified as follows:
16	MS. SEE: State and spell your
17	name and also state your address.
18	MR. WHITFORD: Anthony Whitford,
19	W-H-I-T-F-O-R-D, 595 Poppy Lane,
20	Marysville, Ohio.
21	MS. SEE: Are you a party to the
22	case?
23	MR. WHITFORD: No, ma'am.
24	MS. SEE: You're not a party to
25	the case. Do you live in the project

1 area?

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MR. WHITFORD: No, ma'am.

MS. SEE: Go ahead and give us your testimony.

MR. WHITFORD: All right. First of all, the first thing I want to say is I do share in the gentleman's behind me outrage that my government-elected official who has an opinion on something then has to vote a different way because his constituents say so. I thought we lived in a democracy but I guess not. I think that's completely unfair.

Beyond that, as I mentioned, I don't live here. I used to. My parents still do.

You guys don't care what I think because I don't live here, but you should care what they think. You should care what people's who their homes are still here think.

The Revised Code lists public interest, convenience, and necessity.

I don't know how you argue necessity

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for a power farm that doesn't provide

power here. I don't know you can argue

convenience for a year-long

construction process and something that

ultimately adds only power when they

all afterwards.

I don't know how you guard public interest when you see the display that you see tonight that has been very one-sided.

2 months ago this board -- not you personally -- but you the board rejected a similar proposal in counties based on 82 percent rejection rate or opposition rate.

You cited local opposition to the project. This feels very similar to me.

On August 11th the Logan County
Board of Commissioners passed
Resolution 196.22. It doesn't block
what's happening but I think it makes
their intent very clear. I think the
letters -- I think the county
commissioners, I think all of it makes

No.

MS. BALLINGER:

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MS. SEE: Do you work or live in the project area?

MS. BALLINGER: Yes, I live in it.

MS. SEE: Go ahead with your testimony.

MS. BALLINGER: Good evening.

Thank you for having us all and

listening to all of us tonight.

First, I want to let you know that I'm opposed to the solar project. I am not opposed to solar.

As many have said, if you want to use it on your home, I think that's great. If you want to rely on that, that is everybody's choice, but when the -- I do agree when people make a choice to put a large, industrial-type facility in other people's -- basically in other people's backyards, it does become a concern.

I have lived in West Mansfield about 20 years and we have a lot of flooding already, 2 inches more flooding that will be inside my house. We cannot get flood insurance because

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we don't live in a flood zone.

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I have a big concern if they put these in and it messes with the ecosystem and starts creating a big mess with the tiles, they break, they don't fix them appropriately. It only takes one time that they don't know when the tile is broken for a house or houses to be flooded.

Invenergy is not going to pay me to fix my house. My insurance won't pay me for my house to get fixed. I'm retired. My husband is retired. We can't afford to get it fixed.

I have a concern the way the ecosystem works in the area and not being able to really promise the company -- the corporation to promise that they -- I know they say they're going to fix them, but fixing one after my house is flooded won't help me or it's not going to help other residents of our community in West Mansfield. They get a lot of flooding there.

There are a lot of sump pumps that run

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just due to old tiles and the flooding
that comes in off of the fields.

It's a great big concern for our area. I also have a big concern about the EMF waves, the electronic -- you know what I -- do you understand what I mean by EMF waves?

They do put off the -- the inverters, they emit electronic waves and it can be harmful to humans or animals. Nobody has done the study to know whether it is or not.

I have an implanted

neuro-stimulator in my body and I have
a concern that those waves could
interfere with my implant and that
could be detrimental to my health, my
daily living within my home, being
around my friends, and my commarades
and neighbors that I made friends with
over the years.

I don't feel like they have really done enough surveys and studies on that to prove to me that I am not going to be physically harmed because of the

fact that I do have something that EMF can interfere with.

I also have witnessed myself an eagle right in the middle of County Road 12 eating dead prey in the road. That was the most awesome thing I ever seen. I have seen it in the zoo but you're this far away from them, here to there. To see one from here to here away from me was amazing.

If they put these big solar panels up, the birds could get confused. Not only do they put off these EMF waves but the birds get confused and they can't hunt anymore because they don't have enough hunting grounds.

I have seen pictures of them where, you know, right around where they're going to put one of the solar panels and they're going to leave and we waited so long to be able to show our kids and grandkids, you know, to show our kids and grandkids something that's not in the zoo and they really do exist in the real world.

1	I do believe that the owners do
2	have a right to do what they want to do
3	but I think they still have to be good
4	stewards of the land and have to make
5	sure that it works with their whole
6	community around them because we have a
7	stake in it too. It's our homes too.
8	Thank you very much.
9	MS. SEE: Any cross?
10	Keith Engel, raise your right
11	hand.
12	KEITH ENGEL
13	After having been first duly sworn or affirmed to
14	tell the truth, testified as follows:
15	MS. SEE: State and spell your
16	name and also give your address.
17	MR. ENGEL: Keith Engel,
18	K-E-I-T-H, E-N-G-E-L. My address is
19	12590 Langstaff, L-A-N-G-S-T-A-F-F,
20	Bridgeport, Ohio.
21	MS. SEE: Are you a party in the
22	case?
23	MR. ENGEL: No, I'm not.
24	MS. SEE: Do you live or work in
25	the project area?

1 MR. ENGEL: No, I do not.

MS. SEE: Go ahead with your testimony.

MR. ENGEL: I would like to thank you guys for allowing me to speak tonight. I'm not a resident of Logan County. I'm actually a resident of Union County and I wasn't prepared to speak tonight. I was planning to see how these proceedings proceed.

But as I sat here listening to the testimony, several things came to mind that I wanted to share with you.

In 1974 Henry Kissinger gave a very profound quote. He said: He who controls the food, controls the people; he who controls the energy, can control whole continents; he who controls the money controls the world.

That's a very, very profound statement and want to dissect that statement a little bit. He who controls the food, controls the people. One of the primary concerns about this project is that it's being put on prime

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1 farm ground.

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I can't state all my sources tonight because I wasn't prepared to speak, but just today I read a report that said that since colonization we have lost 35 percent of our topsoil. That's 35 percent of farmlands that's no longer going to produce the same crops that it did since the 1600's. That's all prime soil.

So, as we take away additional prime farm ground for these solar companies, and it's taking massive amounts of ground.

For the projects that are currently slated for Union County: The two that are already approved plus this project, and they cover an area of about 10 miles wide and 13 miles tall.

11,000 acres are being consumed in that geographic area. We are over-saturating this area and consuming 11,000 acres of prime farmland for these solar projects.

There are other energy resources

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that don't require that type of footprint.

The next statement was he who controls the energy, can control continents. The fact of the matter is this is not going to be an Ohio company that owns this solar farm. Whoever owns this solar farm is going to own that energy. They can dictate what they do with that energy. If they don't want to produce this much, they can cale it up. If they want to produce more -- you know, they can't go past capacity, but, you know, they can control the feat of that energy. They control our people.

Then the final statement that was made from that was he who controls the money, controls the world.

I think that Susan Seeley who talked about the money for the schools made a very great point. It's money for the school. The solar energy companies control the money so they're using that money to buy the school's

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support.

Then the school that wants that money indoctrinates our children to think that we have to have this solar energy. It's all about control. It's all about the money.

The only thing green about the renewable energy sources is the dollar bill.

I'm opposed to putting any of these solar companies on prime farm ground. Our federal government has already stated they would like to see these in non-crowded areas like in strip mines.

In closing, I just wanted to state my opposition to this. I will support my neighbors of Logan County, and that's it. Thank you.

MS. SEE: Alyssa Rice? Alyssa Rice?

While Ms. Rice is coming down to offer testimony, Jocelyn Kavanagh.

Ms. Rice, raise your right hand.

ALYSSA RICE

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After having been first duly sworn or affirmed to tell the truth, testified as follows:

MS. SEE: Please state and spell your name for the record.

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MS. RICE: My name is Alyssa Rice.

A-L-Y-S-S-A, R-I-C-E.

MS. SEE: You represented that you're a party in the case?

MS. RICE: Yes.

MS. SEE: Do know that parties will have an opportunity to offer testimony at the evidentiary hearing in Columbus?

MS. RICE: Yes. I'm looking forward to it.

MS. SEE: Do you live or work in the project area?

MS. RICE: I do.

MS. SEE: Okay. Go ahead with your testimony.

MS. RICE: My name is Alyssa Rice.

I'm a farmer. I live just outside West

Mansfield which is right next to where

Fountain Point Solar Project would like
to be.

I'm here to share my thoughts on this proposed project and I will start by saying that the thoughts I'm sharing tonight are my own and that no utility company bought me dinner or asked me to speak on their behalf.

What I want to share with you is a little bit about this community and who we are and what we believe in.

Welcome to Benjamin Logan High School. I graduated here in 2006 and this is a school district that will be impacted by this project. Our FFA and agricultural classes are located right outside that door.

After my education ended here, I was fortunate enough to attend college and have jobs in different states over the past 10 years. Of all the places I have lived and all the other jobs I have worked, living here and farming this land with my brother has been the greatest honor.

I choose to live and work here because I love it. It is my home. The

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construction of this project directly
threatens the things that I love. Not
only do the residents not want this
project but the future generations of
farmers will suffer greatly and may no
longer exist if this project does go
on.

I understand why land owners signed up for this project, because I was there. A few years ago Invenergy approached my family during one of the worst years we have had. A smiling sales representative from the corporation came into our home and sat at our dining room table sold us immediate financial stability with a guaranteed future increase, and that is something that does not exist in farming.

Then Invenergy sent public relations professionals to our small town and they sat in our living room and said they talked to all of our neighbors and that everyone was in support of this project. Clearly, that

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was a lie.

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This public relations team hired by Invenergy told us that the project would be able to provide special funds to buy a new fire truck and EMS equipment. Is the reason they offered this equipment because we are now at a higher risk? Are these projects dangerous?

My family has asked to be let of our lease project. This project started with 3,800 acres. It's been rolled back to 2,700. Yes, they won't release the land owners of the contract of the land they say they will not use.

When the leases were signed, we were promised things like new tree lines to protect our views and our requests have been denied. Over the course of our relationship with this company we have been mislead many times and deeply regret our involvement, but don't let our mistake be your mistake.

The majority of residents who have spoken out against this, the township

trustees voted on the resolutions
against it, and our county
commissioners, have to put a ban on
future projects like this one.

The short-term gains for the minority are not worth the long-term devastation to the next generation of the people who want to farm here.

After learning more about

Invenergy and reading the reports

filled with the information that they

paid for, I have a lot of concerns

about what all this means for my

community. If you agree with what they

want you to read, you will see "local"

used over and over again. What does

that word mean to them?

I guess it's easier for someone sitting at a desk in an office somewhere to simply lump all of Logan County into one local community in their map. I'll bet "local" means something different to people living in Bokescreek Township, the target area for this project.

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If this project goes through local people, the real people who actually live here, will have to stare at the fences and stare at all their ruined land. Real local people will get zero benefit from this. And as far as our greatest assets are our land and the people who work that land, if this proposed solar project is approved the next 3 to 4 generations here will never step foot on that land again, will never plant another seed, harvest another crop, will never lead the cattle to the next pasture. We will not be able to teach our children, the future farmers, how to manage and care for this land.

With no farms and no farmers, what will it be like to live here? This project threatens the generational farming in this community.

Land is extremely hard to come by, and if you have to farm you either work the family land, get fortunate enough to lease land from a family who isn't

directly farming those lands. Some land owners say we are the lucky one that makes the highest bid.

It takes land to grow crops and and raise livestock. It takes knowledge and wisdom to do it effectively and sustainably.

The land and the knowledge is typically passed down from one generation to the next. Every year we learn something new and the next year we try to do it a little bit better.

Farming takes time and energy and effort. If you take one week off, you pay for it when you get back. What's it going to be like when we take 45 years off?

If you're interested in the future of this community, ask the people who choose to live here, work here, and send their kids to this school.

Don't trust the information in a report from a corporation headquartered somewhere else that has absolutely no genuine interest in the future of our

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1	small town in Logan County, Ohio.
2	On behalf of the home that I love,
3	the people who built it, and the people
4	who continue to make it wonderful,
5	don't do it.
6	Thank you.
7	MS. SEE: I'm going to ask that
8	you hold your applause until the end
9	because we're getting long into the
L 0	evening and we have quite a few more to
L1	go. If you could just hold your
L 2	applause, I would appreciate it.
L 3	Anthony Cogossi? I still
L 4	butchered your name.
L 5	Anthony Cogossi, you're up next,
L 6	sir.
L 7	Ms. Kavanagh, raise your right
L 8	hand.
L 9	JOCELYN KAVANAGH
20	After having been first duly sworn or affirmed to
21	tell the truth, testified as follows:
22	MS. SEE: You represented that
23	you're a party, correct?
24	MS. KAVANAGH: Yes.
25	MS. SEE: What's your address?

for Janueary 2022. Invenergy, LLC

2019, 3 years prior. Why the big

started acquiring leases in Januar of

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secret? How do small communities like
West Mansfield, Ridgeway, Belle Center
and Rushsylvania not talk about a
project that will claim almost 3,860
acres of prime farm ground with solar
panels for 45 years?

I attended the Perry and

Bokescreek Township meetings in June of

2022. Daniel Vertucci, Invenergy's

representative, announced that there

would be a reduction in size of the

proposed project area, reducing the

project by eliminating Perry Township

in its entirety.

Invenergy officially filed their application for reduction to the OPSB on August 23, 2022.

It's all there in black and white.

They never cared about us in Perry

Township. They never cared that 45

percent of the project's homes would be surrounded by solar, and that number,

45 percent, doesn't include property owners like ourselves that weren't directly adjacent to a solar field.

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If we were to leave our home, we would have had no way to travel in any direction without passing a solar field. They didn't care that 37 percent of the project's trees would have been, and I quote, "cleared," unquote.

They never cared about the quality of water for West Mansfield residents, a solar field right next to the water treatment plant, and Mill Creek, and I quote, "a waterbody with potential to support sensitive wildlife species," unquote.

They didn't care about the wildlife habitat that entailed 50 percent of forested acres being fenced in. They didn't care about our general health exposure to EMFs, our safety, the solar panels end-of-life disposal and storage, and our welfare, my property values and visual impact.

Their proposed project will permanently damage prime farmland, the preservation of which is a recognized

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public good.

Why and how do I make this claim? Because the real truth is out there. Invenergy was unsuccessful in acquiring property in Perry Township for at least one easement to connect the land that had been leased for solar. Your board has a responsibility to ask Invenergy for that information. Where were those proposed properties that had to be leased to complete this utility scale project? You need to verify the real reasons for the reduction. But wait, let me quess, another secrety of Invenergy, LLC that we aren't privy to. There went the transparency once again of big corporations.

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Invenergy, LLC is here for one reason only: The profitability of their corporation, huge government subsidies amounting to no less than 50 percent, and our infrastructure already in place with the PJM grid.

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I would like to finish with a quote by Sir David Frederick

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Attenborough, a renowned British 1 broadcaster, naturalist, biologist, natural historian and author, and with 3 no less than 10 documentaries he's been 4 5 an integral part of: It seems to me that the natural world is the greatest 6 7 source of excitement; the greatest source of visual beauty; the greatest 8 source of intellectual interest. It is 10 the greatest source of so much in life 11 that makes life worth living. 12 I, Jocelyn Kavanagh, am opposed to 13 the Fountain Point Utility Scale Solar 14 Project. 15 This project does not meet the 16 public interest, convenience, and 17 necessity. It should be denied. Save 18 our homes, our rural nature, our 19 landscape, our lifestyles and our 20 productive agricultural farm ground. 21 Thank you. 2.2 MS. SEE: Thank you. 23 Jeny Hammer, step forward and be 2.4 ready to offer testimony. 2.5 Mr. Cogossi, raise your right

am against the proosed industrial solar complex and an intervener for the Fountain Point Solar. I live on State Route 47, a little over one mile west of West Mansfield limits.

We purchased our forever home in November 2020. The home was built in 1920 and was part of a local farming family in Logan County. The house was eventually sold from the farming family and changed hands a number of times prior to going up for sale in November 2020.

My wife and Iquickly purchased the home in a distressed condition where major renovations took place the next several months. Our friends and ffamily took part in the laborious task of demolishing the interior in the hoipes to update plumbing, electrical, and insulation to make the home efficient.

In June of 2021 we moved in and started living country life in Logan County. Rather than tearing down the

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existing structure, we preserved the original framing of the house.

I would like to first talk about the macro views on why I believe industrial solar is not sustainable, from the metal mining required, carbon footprint from manufacturing, through the inability to recycle end-of-life panels. Afterwards, I will discuss the micros.

Macros. The views I believe are best laid out in a video from Prager U titled "What's Wrong with Sind and Solar? If we want to be good stewards of the planet, we need to understand some simple physics that are not talked about. All sources of energy have limits that can't be exceeded. The maximum rate at which the sun's protons can be converted to electrons is 33 percent. Our best solar technology is at 26 percent efficiency. We are pretty close to reaching solar limits, not to mention West Mansfield receiving approximately less than 175 days of sun

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where the U.S. Average is 205 days.

Not exactly clear why this locations
was selected if efficiency is a goal,
or maybe not.

When a foreign company to the U.S. Gets to use a foreign currency to carry out their desires, why would they care?

If putting aside the physics aspect, do you want to continue to destroy our environment with solar projects built of non-recyclable materials?

Ask this question. Why would a foreign owned company be concerned about the health outside their county or country with processes known to manufacture toxic, non-recyclable solar panels?

The materials to build a 1 megawatt solar photovoltaic plant requires 70 tons of glass, 56 tons of steel, 47 tons of concrete, 19 tons of aluminum, 7 tons of silicon, 7 tons of copper, and 6 tons of plastic.

Are the chemicals used in solar

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panels toxic? Yes. Cadmium telluride 1 and copper indium selenide are used in 3 large commercial or utility applications. The inability to recycle 4 5 these panels with a life span less than 6 half of the life expectancy in the U.S. 7 The entire carbon footprint and toxicity from the manufacturing cycle, 8 9 expected life of the panels, with 10 non-recyclable panels that cannot go to 11 a landfill, creates more pollution than 12 what any panel or solar complex can 13 ever replace from fossil fuels. 14 Micros. We were not contacted at

Micros. We were not contacted at all by any energy company regarding the proposal of an industrial solar complex near our residence. I now understand why. There is no need to contact a resident near a proposed industrial solar complex when federal tax dollars are funding a money grab project with no return on investment for the community.

Money for schools? The local school district already has a balanced

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budget due to fiscal responsibility being executed.

In reviewing prior proposals sent to the Ohio Power Siting Board, it is in the record where properties received property value guarantees. What values are guaranteed? Tax assessment values? Market values? No one want their house next to an industrial solar complex where their home value is guaranteed to decrease.

Why would I want the home we purchased, worked on tirelessly, sometimes 20-hour days, all to lose value? We enjoy our neighbors and locations. Had we known there was even a chance an industrial site of any kind would be going in, we would not have purchased the house and made the investment we did.

Our house sits on the south side
of State Route 47 where our largest
windows on the first floor and a second
floor bedroom window overlook to the
north where the proposed industrial

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solar complex would be located. can't imagine, however, maybe the Ohio Power Siting Board can with this light on, know what it would be like looking out our windows during a summer day when the panels are directed south. How about being outside and looking out across the field as I work on our barn which was also built in the early 1900's? Why are these valid concerns? Elevation. Our house sits at a higher elevation than the field wherfe the proposed industrial solar complex would be installed. The field has an 8 to 10 foot drop from State Route 47.

What about fences? A 20-foot fence would not block any glare coming from the panels given the elevation.

If we wanted to stare at fences, we would have stayed in the city and admired all of the fences in the housing developments.

MS. SEE: You have 30 seconds.

MR. COGOSSI: An article regarding glare written by Terry Penney who is a

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	Page 298
1	senior occupational, health, and safety
2	professional and is located in the same
3	country Invenergy is based in, Canada,
4	Terry has 30 years experience
5	MS. SEE: Sir, you are out of
6	time.
7	MR. COGOSSI: Thank you for your
8	time.
9	MS. SEE: Any cross? Thank you.
10	Jim Culp, step forward and be
11	ready to testify.
12	Ms. Hammer, please raise your
13	right hand.
14	JENY HAMMER
15	After having been first duly sworn or affirmed to
16	tell the truth, testified as follows:
17	MS. SEE: State and spell your
18	name for the record and also state your
19	address.
20	MS. HAMMER: Jeny Hammer, J-E-N-Y
21	H-A-M-M-E-R. My address is 2532 State
22	Route 292, West Mansfield.
23	MS. SEE: You're a party to the
24	case?
25	MS. HAMMER: Yes, ma'am.

1	MS. SEE: You recognize that
2	there's an opportunity for you to offer
3	testimony at the evidentiary hearing?
4	MS. HAMMER: Yes.
5	MS. SEE: But you choose to offer
6	testimony here this evening?
7	MS. HAMMER: Yes.
8	MS. SEE: Do you work or live in
9	the project area?
10	MS. HAMMER: I live on an
11	adjoining property owner.
12	MS. SEE: Go ahead with your
13	testimony.
14	MS. HAMMER: Good evening. My
15	husband and I started building our
16	beautiful home over 21 years ago. I'm
17	an adjoining property owner and am
18	opposed to the Fountain Creek Project
19	for many reasons as you may already
20	know from the letters I have sent to
21	you.
22	I would like to repeat that solar
23	glare or glint, as they call it, will
24	shine right towards our home and the
25	panels behind us facing east and west.

Our backyard panels glaring in our windows and our eyes is detrimental.

I will also reiterate our concern for electrical fires. They are becoming more chronic. The bribes that Fountain Point bribes our fire departments with won't stop an electrical fire nor will it save our lives or replace our home if there were to be a fair.

As far as property rights, all the adjoining properties also have rights. This is not about personal property rights but about the community as a whole paying for an industrial solar complex being built on personal property. Invenergy states it will not affect property values. What do you consider when you buy a home in the country? It's location and view.

What effect do you think a 2,768 acres of farmland with 675,000 solar panels surrounded by steel, 7-foot high fencing throughout our rural community that adjoins Columbus will have on

property values?

If approved, we will be located inside an industrial power plant with no country view from our property.

People move away from the noise in the city from industrial sites and ugly views just to have beautiful, quiet, serene surroundings. People pay more for homes like this. People like us work hard to save for years for a slice of beautiful land in the countryside.

Don't you think destroying the view of the countryside engulfing the homes and communities will have a negative effect on your property values?

I really don't approve of this if the project is approved and I beg you not to destroy our home.

The first fact that you should be aware of is Bokescreek has only one trustee that can speak. The other 2 have a conflict of interest as leaseholders in this project. This one trustee remaining is the only trustee

in Logan County to approve this project, and in contrast a majority of trustees have filed letters in opposition. I believe this speaks in or itself that Logan County, along with Bokescreek and Rushcreek do not want to have farmland with industrial solar.

Not only will it ruin the adjoining properties, it will ruin Logan County.

Another important finding of mine speaks of the transparency of Invenergy.

As an Intervener, I'm not a specialist when it comes to solar projects. However, I can competently cross reference, compare the current project map, look up parts of the Logan County auditor to verify that their information is correct.

What I have found over time is that they are contradicting and sloppy with their data. Invenergy has provided inaccurate information, misleading the public, and OPSB. The OPSB staff requested them to list the

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distance of panels from all adjoining property lines. My review has found many errors and contradicting data by Invenergy based on their second application listed parcels distances, adjoining parcels, and the response to the staff's data request regarding land use.

Invenergy states the panel
distances range from zero to 1,446
feet. However, in the second
application the closest parcel begins
at 247 and will be away from the
panels. This data is fairly
contradicting. That response means
there are 69 parcels listed closer than
that 247 feet.

In the original application about the 5 parcels that are not listed, 4 with wrong parcel numbers, and in the response to the ninth data request I discovered that they left off the adjoining parcel that is located very close to the panels, which you heard from her today, and listed another

parcel that is not even adjoining the project at all that is listed.

Invenergy could not even spell leaseholders' names correctly. There are 5 parcels duplicated in their response as well.

As far as lease holders in the project, they list not one -- they list one that is not participating that is clearly on the map and another lease holder as participating that according to the statement from that person they are not.

In addition, there are 16 leased parcels not listed that should be. 4 of the lease holders never even mentioned in the response. One of those lease holders that was never mentioned holds the majority of the leases.

I understand people make clerical errors, but in my opinion this is beyond clerical. It is negligent and lacks transparency by Invenergy. To me, these are critical mistakes. This

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1	leads me to assume that there are many
2	more false findings in their documents,
3	even the data in the original
4	application regarding parcels and noise
5	documents, even if the depth of the
6	original application I'm sorry
7	did not match up, in my opinion they
8	made it undiscoverable by using brand
9	numbering when referring to the same
10	parcels. Why not use parcel numbers in
11	the beginning? Why do I ask myself?
12	Is Invenergy trying to make it so hard
13	and confusing to keep track of parcel
14	distances and property owners so
15	MS. SEE: You are out of time.
16	MS. HAMMER: lack of
17	transparency.
18	I ask you to deny the Fountain
19	Point Project.
20	MS. SEE: Any cross?
21	Paul Schaller?
22	Mr. Culp, raise your right hand.
23	JIM CULP
24	After having been first duly sworn or affirmed to
25	tell the truth, testified as follows:

	Page 306
1	MS. SEE: State and spell your
2	name for the record and also state your
3	address.
4	MR. CULP: Jim, J-I-M, Culp,
5	C-U-L-P. My address is 11388 State
6	Route 47, West Mansfield, Ohio.
7	MS. SEE: You are a party in this
8	case?
9	MR. CULP: Yes, ma'am.
L O	MS. SEE: Do you work or reside in
L1	the project area?
L 2	MR. CULP: Reside.
L 3	MS. SEE: Go ahead with your
L 4	testimony.
L 5	MR. CULP: Good evening. My wife
L 6	and I are lifelong residents of Logan
L 7	County and most of our family still
L 8	reside in the area.
L 9	Twenty years ago we bought a few
2 0	acres and built a house in the country
21	outside of West Mansfield. We love the
22	peacefulness and beauty there.
23	Earlier this year we learned that
24	our residence is directly across the

road from a proposed solar project, the

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Fountain Point Large Scale Solar Facility. This means that the beautiful countryside landscape would be turned into an ugly industrial site. We do not relish the thought of staring at solar panels for the rest of our lives. Besides the thought of losing the beauty of the countryside, we have many other concerns with this project such as solar is terribly inefficient, especially with the Ohio climate; sketchy plan for decommissioning, too many unknowns; loss of our property values; flooding and drainage issues due to field tile being cut during installation; the impact on offsite water resources, perennial and ephemeral streams, and other drainage structures; disruption of animal migration and the habitats of bald eagles, deer, coyote, bats, et cetera; degradation and loss of fertile agricultural land currently producing crops; noise from inverters; toxic runoff from damaged photocells; heat

islands killing birds and other 1 wildlife; increased electric bills and not a single watt from this facility 3 will go to local residents; damage to 4 5 homes from loose panels in high winds; community unrest; fire safety is a very 6 7 big concern; possible short-term and long-term health concerns, a total 8 unknown; hundreds of thousands of solar 9 10 panels that are made in China; loss of 11 local agricultural business when acres 12 of prime farmland go out of production. 13 We are not opposed to developing

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we are not opposed to developing and using renewable energy. However, we feel that it should not be constructed in and among residential areas affecting many property owners.

A few property owners will benefit financially if this project moves forward while many others that are adjacent to and within the boundaries, including the Village of West Mansfield, will, in our opinion, be the losers.

Even Logan County Electric Co-Op,

our current electric supplier, is very skeptical about the benefits of producing power from solar energy at this time.

We feel, as do most residents and property owners, the Fountain Point Project would not have been approved had it not been grandfathered after the passage of Senate Bill 52 in 2021.

Earlier this year the Logan County
Commissioners and 16 of the 17
townships within the county declared
Logan County a restricted zone for
utility scale wind and solar projects.

The residents should have had the opportunity to vote on aproving a project of this magnitude before anything moved forward. This should have been the first steep for the Fountain Point Solar Facility.

All you need to do is to drive north into Hardin County to see the ugly results of these projects.

To the east in Union County construction has begun on a solar

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project with modulars, construction noise, lights on all night, and workers brought in from who knows where to live in their community.

Many homes withink the footpring are up for sale. Our communities are being torn apart.

You must deny these projects. It is so unfair to ruin the lifestyle of hundreds to benefit only a few.

We all know solar is an expensive and inefficient source of energy only made viable throught government subsidies. You can stip this madness.

We feel that Fountain Point is not consistent with the Logan County
Regional Plan which is a requirement of the OPSB in order to approve a solar project. According to the Logan County Regional Planning Commission, their goal is to improve the quality of life for its residents and to make it an attractive place to live and work.

The plan is to be used as a means to guide local policy and development

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while at the same time protecting the physical environment and managing growth. The county wishes to ensure that it residents maintain what is most valuable to them, their rural environment.

MS. SEE: You have 30 seconds.

MR. CULP: This project clearly does not do this.

A multitude of our elected officials, including the Logan County Commissioners, most of the Township Trustees within Logan County, State Senators McColley and Huffman, and Representative Vitale, as well as numerous residents and landowners within Bokescreek and Rushcreek Townships and throughout Logan County have written letters of opposition requesting that you deny the Fountain Point Solar Project. They are all documented within the public comments records --

MS. SEE: You are out of time.

MR. CULP: Please deny the

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	Page 312
1	project.
2	MS. SEE: Cross?
3	MS. PIRIK: I didn't want to
4	interrupt the witness but I do have a
5	question and a possible motion to
6	strike with regard to the reference to
7	Logan County Electric Cooperative and
8	their position with regard to the
9	project.
10	I think that's hearsay and
11	inappropriate for this witness to
12	testify.
13	MR. CULP: That was
14	MS. SEE: Just a moment.
15	Did you have cross?
16	MS. PARCELS: No.
17	MS. SEE: All right. I recognize
18	that it is inappropriate and the board
19	will take that comment into
20	consideration.
21	MR. CULP: Thank you.
22	MS. SEE: Thank you.
23	Mr. Schaller?
24	Kara Slonecker?
25	Mr. Schaller, please raise your

1 that.

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MS. SEE: Nonetheless, you're planning to give testimony here today?

MR. SCHALLER: Yes, ma'am.

MS. SEE: All right. Go ahead with your testimony, Mr. Schaller.

MR. SCHALLER: I am a resident of
Bokescreek Township and my little
2-acre property is subject to being
surrounded on three sides by the
Fountain Point Solar Project. I am not
originally from this area. I moved
here 15 years ago to get away from the
urban sprawl of the city.

I wanted to live in the country with beautiful views and wildlife. Now I may have to look at a sea of solar panels for what will effectively be the rest of my life.

I wanted to speak to you today specificaly about the OPSB staff report regarding the Fountain Point Project that was released on November 29th.

The OPSB bases their assessment on whether to grant an operating permit to

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a solar facility on eight separate criteria.

Item Number 6 states: Does the facility serve the public interest, convenience, and necessity? Further, the staff report states on page 43: Some local opposition is common and unless it has been especially prominent, one-sided, and compelling, staff will recommend the project be approved.

Well, the staff recommended that the project be approved. It is my opinion that the staff is either inept and derelict in their duties, their reason to approve is politically motivated, or they have otherwise been persuaded or manipulated.

Here are some facts to back up
that assessment. In additionf to this
testimony, two maps will be provided,
one that has pins dropped on addresses
that have submitted a pro-solar comment
or a pro-solar petition signature, and
one that contains opposition addresses.

They both depict their proxijmity to the Fountain Point footprint.

The staff report states that there were 369 public comments made. That is true, but what was not stated was three of those comments contained 737 individual signed letters of opposition trhat were personally hand delivered to the OPSB and should be considered as such.

So, taking that into account let's crunch some numbers. 1,066 total public comments. 47 comments were in support of Fountain Point or solar in general, 1 letter in support that the OPSB specifically addressed was from Bokescreek Trustee Larry Mouser who is voicing his opinion against his constituents' desires who have voiced their opposition to the project at multiple township meetings and in a petition circulated around Bokescreek.

Just to clarify, the other two trustees in Bokescreek were legally bound not to comment because they are

lease holders in the project, something they failed to disclose to their constituents. One comment was from the superintendent of Benjamin Logan Schools and indicated that all five members of the board would like to express their support for the project.

At the most recent school board meeting on November 28th board members discussed the five-year budget being in the black, which is almost unheard of for a school district to be in the black that far in the future.

The board did not discuss crafting this letter at that meeting. Is this nothing more than greed from the superintendent? Did the school board ask for an opinion on the project from the stqaff or the citizens whose children attend the school before submitting this letter?

1,019 comments opposed. 96

percent of the comments were in

opposition. Four petitions submitted.

219 signatures in favor of Fountain

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Point, 96 percent of those signatures 3 miles or more from the project footprint, 79 percent outside of the Benjamin Logan School District, 829 signatures opposed Fountain Point. 278 percent more people signed an opposition petition.

Two state senators and one state representative sent in letters of opposition. 14 out of 17 townships sent letters of opposition. Two commissioners sent in personal letters opposing Fountain Point.

By the way, OPSB stgates that two
Logan County Commissioners originally
sent in letter in support and then
later emended their support, quote,
"evidencing a robust debate and
consideration in the community." While
this is partially correct, two
commissioners did submit letters in
support of solar development in general
prior to the public meeting Invenergy
held to announce Fountain Point.

What is more compelling is that 13

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MS. SEE: You are out of time.
Any cross?

Thank you.

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me how given the facts stated --

	Page 320
1	Ms. Slonecker?
2	Cliff Cronkelton?
3	Ms. Slonecker, please raise your
4	right hand.
5	KARA SLONECKER
6	After having been first duly sworn or affirmed to
7	tell the truth, testified as follows:
8	MS. SEE: State and spell your
9	name for the record and also state your
10	address.
11	MS. SLONECKER: Kara Slonecker.
12	K-A-R-A, S-L-O-N-E-C-K-E-R, 922
13	Township Road 132, West Mansfield.
14	MS. SEE: You have represented
15	that you are a party to the case?
16	MS. SLONECKER: Yes.
17	MS. SEE: Do you understand that
18	your opportunity to offer testimony
19	would come otherwise at the evidentiary
20	hearing?
21	MS. SLONECKER: Yes.
22	MS. SEE: But you choose to give
23	testimony here tonight?
24	MS. SLONECKER: Yes.
25	MS. SEE: Do you live or work in

1 the project area?

MS. SLONECKER: I do work in the project area, yes.

MS. SEE: Okay. Go ahead with your testimony.

MS. SLONECKER: Good evening.

It's been a long night and I appreciate your patience and willingness to listen to my testimony.

I represent both Citizens Against
Fountain Point and No Solar in Logan
County. I would like to summarize the
success we have had to date. No Solar
in Logan County was created in January
of this year. Since the conception, we
have grown exponentially.

A quick count tonight shows approximately 180 people showed up tonight. We're thankful for Senate Bill 52 which allows those of us most impacted by Fountain Point to raise our concerns.

A summary of the public opposition begins with Ohio Senator Matt Huffman representing the 12th district in Ohio;

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Senator representing the 1st district sent a joint letter of opposition. Not only do both of our senators oppose this project but they recognize that, quote: "Both the opposition from the local officials and the concerns raised by residents it is clear that Fountain Point Solar is not supported by any of those who would be most impacted by the project," end quote.

Ohio representative Nino Vitale who represents District 85 in Logan County sent in his opposition letter. He received numerous phone calls and email from citizens he represents who are against Fountain Point. He also mentioned that he has received almost no emails for these types of projects.

Another point to Fountain Point is his concern of using up some of the most fertile farmland in the State of Ohio. Commissioners Beneditti and Antram jumped the gun and submitted their support letter dated November 30, 2021 before Invenergy had an

opportunity to to notify the public of their vague plans to construct Fountain Point's industrial solar project in our backyards. It did not take long them for them to realize that was a huge mistake.

After receiving an outpouring of emails and phone calls from residents directly impacted by Invenergy's Fountain Point Project, I am happy to say that 31 working days later they both rescinded their support in writing.

On August 9th was the commissioner's public meeting regarding a possible resolution to restrict the county of large-scale solar projects.

Out of 46 speakers, 39 spoke to supporting resolution.

On August 11th the Logan County commissioners once against listened to their constituents and passed a resolution restricting 16of their 17 townships against large-scale wind and solar projects.

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A resolution dated November 3rd opposing Fountain Point was passed, and on top of that, the commissioners are also set to intervene in the case.

As of Logan County's 51 township trustees, 34 have signed opposition letters and out of 17 townships 14 have passed resolutions opposing this project. 13 have signed a letter of opposition and 1 has entered the case as an intervener.

Not only are there 1,023
individual opposition letters on file
with the OPSB, the OPSB has also
received opposition letters from two
very distinguished groups: The North
American Platform Against Wind Power
and Landowners International Union of
North America.

We have painstakingly knocked on hundrs of doors and acquired 833 signatures as of today.

According to StatisticalAtlas.com the total population of West Mansfield, Rushsylvania, East Liberty, is 1,567,

so we have approximately 53 perent represented of three of our petitions alone.

I would like to bring to your attention the the Board of Township Trustees of Bokescreek is conflicted and unable to act on behalf of their constituents. 2 out of 3 trustees are lease owners in profit and the third trustee has sided with Invenergy.

Therefore, the residents of
Bokescreek Township signed a letter to
be considered a representation in lieu
of their intervention by the Board of
Trustees of Bokescreek Township. This
letter has 119 signatures of residents
and land owners within the footprint of
Fountain Point Solar.

We have 330 members and growing in our private No Solar Logan County
Facebook group along with 125 members and growing in our public No Solar
Farms in Logan County Facebook group.
That's a total of 455 homeowners. Do you know how many numbers on this solar

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supporters of Logan County Facebook group is? A whopping 27.

While only half of the majority of Logan County's elected officials oppose Fountain Point, I think it's safe to say that with well over a thousand individual opposition letters to the OSPB that the majority of Logan County is also opposed to this project.

There is clearly uniform opposition to Fountain Point Solar.

For fun, let's compare some numbers. There are 833 Logan County residents that have signed a petition compared to 219 that signed a pro-solar petition.

We have 455 homeowners on Facebook compared to 22 followers --

MS. SEE: You have 30 seconds.

MS. SLONECKER: -- on pro-solar Facebook page as of December 14th.

There have been 1,019 individual opposition letters filed by residents of Logan County compared to 46 pro-solar letters.

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1	For more fun, here are a few
2	stellar examples of the pro-solar
3	comments. Shawna Newburg wrote two
4	whole sentences to say: I support
5	solar panels of Logan County. This is
6	the way the world is going so we might
7	as well get on board.
8	Not to be outdone, Shawn Perkin
9	wrote one sentence: I support solar
10	panels of Logan County. An anonymous
11	person wrote in to the OSPB that I feel
12	it's a great idea for Logan County.
13	MS. SEE: Your time is up.
14	MS. SLONECKER: 26 comments from
15	the pro-solar
16	MS. SEE: You are out of time.
17	Mr. Cronkleton?
18	MR. CRONKLETON: I'm not sure I
19	can get up.
20	MS. SEE: Raise your right hand.
21	CLIFF CRONKLETON
22	After having been first duly sworn or affirmed to
23	tell the truth, testified as follows:
24	MS. SEE: State your name and
25	spell it for the record and state your

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ranged from personal tragedies on the farm to the inclimate weather and the fact that crop production and decisions that affect crop prices around the world, politicians that have no clue what it takes to produce grain and feed our country and others around the world.

We also have to endure the winds from one political party to another and their ideas and climate change and energy production throughout our great nation.

Many times decisions are made without much consideration on the effect that it will have on our lifestyles and the production of practices on the farms.

One adverse we are facing this time is the Fountain Point Solar Project. The major points against this project are concerning and justified.

The decision is being asked of us in our community to sacrifice our way of life to benefit a few who don't hold

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our heritage that we have with great steam.

We are being asked to allow power lines to be buried across the fields to accommodate the lines that most certainly affect existing drain, tile, pro-production fields nearby. The land for solar panels will be forever changed not only in the productivity but also obnoxious weeds that are uncontrolled by poor practices.

This is evident in a property just northeast of west Mansfield. I drove by there earlier this year and the weeds were as high as an elephant's eye, if you get that one, and not taken care of and the place looked like a bomb dropped on it.

So, when you look at what it's doing to our countryside during and after is very troublesome.

This will not be an economic boom for the areas surrounding the project.

All electricity produced is going to the east coast or out of our area into

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another facility. It's going to 1 brought in from areas which is evident 3 at the moment that I saw and with Ohio, that's been beat to death here, 4 5 gloomiest state. We know every day, 6 when you walk out there tonight you're 7 going to see it -- you're not going to see it. 8 Why is it even considered? If it 9 10 wasn't for the government money thrown 11 at this project and other projects like 12 it, there wouldn't be a business that 13 they were going to. The company is all 14 about the money. 15 I have here -- you will see it --16 this was a paper that was sent to a 17 land owner that had turned down putting 18 their property in it and it said, I 19 quote: Since the passage of the 20 inflation reduction --21 MS. PIRIK: Objection. MS. SEE: Hold on. There's an 2.2 23 objection. MS. PIRIK: Yes, I object. 2.4 Ιf this was a letter that was specifically 2.5

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what you were told or have heard. I
need you to testify only as to your own
personal knowledge.

MR. CRONKELTON: Okay. So I cannot do this?

MS. SEE: Let me see the letter, sir.

Let's move on.

MR. CRONKELTON: Let's move on.
Okay. All right. So I can't use this.

Anyway, it has been heard of that they are offering more money for solar -- the solar companies are offering more money because of the inflation reduction, and that proves that the money from the government, they're putting more money in because they want this passed so badly, and it falsely gives the idea that solar panels are really a good invesment, which shows it's not.

I mean, any other company that has business can prove they're good -- if the government keeps pumping millions of dollars in and saying look at my

1 profitability --

She's going to cut me off here.

Anyway, I have to say that the solar plants too, I listened to a blog today and they said that they are so grossly mismanaged for 20 years and they're corrosive and they will not be worth anything at the end of time and the money that has been put aside to tear them down won't even come close to taking care of them.

A lot of these companies will probably file bankruptcy at the end because they will be obsolete and they can walk away and we have just a sea of countless junk city 15-feet down in the ground, can't use our properties again, or the properties beside it, and we all have to look at this horrible, horrible looking place.

I guess the solar panels leach lead and cadmium. It's not really green energy if all of this corrosion, all of this crap, comes with it and destroys our soil, our water, and

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	Page 335
1	everything else.
2	So, as a fourth generation farm
3	boy with my sons, fifth generation and
4	their children is the sixth generation,
5	I'm concerned about the future of our
5	family farm.
7	I urge them not to allow this
8	project to go on because our goal is to

hem not to allow this on because our goal is to save our farm and it's been in the family for years.

MS. SEE: Your time is up. There is cross.

MS. PIRIK: Mr. Cronkleton, you indicated your opposition. You are an adjacent land owner, is that correct?

MR. CRONKELTON: Yes.

MS. PIRIK: You are concerned for the farm and you mentioned your family. What is your relationship to Cronkelton if there is a use as important?

MR. CRONKELTON: That, we are at a very distant -- no. No. No. No. That would be improper here. Called disinheritance.

> MS. SEE: Thank you.

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	Page 336
1	MR. CRONKELTON: Thank you.
2	Appreciate it.
3	MS. MARCELLETTI: That concludes
4	the witnesses who signed up to testify.
5	Is there anyone else present this
6	evening that would like to testify?
7	Seeing none, thank you.
8	UNIDENTIFIED SPEAKER: I would
9	like to say something.
10	MS. SEE: You have not previously
11	offered testimony?
12	UNIDENTIFIED SPEAKER: No.
13	MS. SEE: Are you a party?
14	UNIDENTIFIED SPEAKER: I am not a
15	party.
16	MS. SEE: We're going to limit
17	this to this one witness and then wrap
18	things up. Sir, please raise your
19	right hand.
20	SHALEM LORITSCH
21	After having been first duly sworn or affirmed to
22	tell the truth, testified as follows:
23	MS. SEE: Come closer to the mic.
24	and state and spell your name for the
25	record.

	Page 337
1	MR. LORITSCH: Shalem Loritsch,
2	S-H-A-L-E-M, L-O-R-I-T-S-C-H.
3	MS. SEE: I'm sorry. State and
4	spell your name for me one more time.
5	MR. LORITSCH: Shalem Loritsch,
6	S-H-A-L-E-M, L-O-R-I-T-S-C-H.
7	MS. SEE: Okay. State your
8	address.
9	MR. LORITSCH: 1710 State Route
10	292, Zanesfield, Ohio.
11	MS. SEE: Are you a party in this
12	case?
13	MR. LORITSCH: No.
14	MS. SEE: Do you work or reside in
15	the project area?
16	MR. LORITSCH: I live within 4
17	miles of the nearest project.
18	MS. SEE: Go ahead with your
19	testimony.
20	MR. LORITSCH: Would you like to
21	have this?
22	MS. SEE: Let me see what you
23	have. Is this for you or do you intend
24	to have
25	MR. LORITSCH: It's for you.

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MS. SEE: This is a reference.

Can you provide a copy to counsel for the applicant?

Okay. Go ahead, sir.

MR. LORITSCH: I am here to voice my opposition to the proposed Fountain Point Solar project for too many reasons to adequately explain in 5 minutes so I will try to summarize very briefly here. Apologies in advance if I read fast. EVs stand to double our average residential electric consumption in the coming years.

At home EVs are often charged in the evening or at night. Solar farms generate little power in the evening and no power at night so many of these green vehicles will still be fossil-fuel powered no matter how many solar farms we install.

Solar and wind both work on a concept called offsetting energy usage. Rather than providing for the needs of the grid they produce lots of power when resources are available, pushing

conventional plants to throttle back, and when resources are scarce they stop helping, forcing conventional plants to spool back-up.

In particular, solar creates a daily pulse on the grid, often referred to as the Solar Duck Curve, Google it for more information.

As more solar capacity is added, it not only causes regulation issues for the grid but starts cutting into the profits for conventional power generation plants, disincentivizing further plants from being built. This will raise the cost of electricity in the long run, as renewable fundamentally cannot support the grid on their own and have to be fully backed up by increasingly idle, but always ready, generation capacity to avoid blackouts.

Projects like this one are causing us to lose a lot of farmland for what they offer in return. This project has a nameplate peak capacity of 280

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megawatts.

Not so transparently advertised is the mere 587,000 megawatt annual estimated output. Find it on PDF page 22 of their application 1 of 23 filing. With 8,760 hours in a year, 587,000 megawatts is a mere 23.9 percent of the 2,452,800 megawatts that could be outputted by a conventional 280 megawatt plant in a year.

So for the purposes of fair comparison, we must consider this project equivalent to a 67 megawatt regular plant, 23.9 percent of 280 megawatts, given solar day/night and cloudy weather in Ohio, and this is based on the 3,400 acre figure in their application because they did not submit an updated megawatt figure for the smaller footprint.

I evaluated three other recently permitted natural gas plants in Ohio:
Clean Energy Future Oregon, Guernsey
Power Station, and Harrison Power, LLC.
Averaged together, those three plants

come out to 18.9 megawatts an acre, but at 67 megawatts and 3,400 acres, this project comes out to 0.02 megawatts an acre equivalent. In other words, this project has 0.1 percent of the land-use efficiency of a natural gas power plant using one thousand times as much land to produce the same amount of power.

Every acre taken away from farming increases the cost of food. A few years ago I remember paying 69 cents for a dozen eggs. They are over \$3.00 a dozen now.

Exactly one month ago we reached 8 billion humans living on this planet.

We need housing. We need roads. We need the landfill. We need schools.

But we do not need solar farms. It doesn't seem wise to gobble up valuable farmland at one thousand times the regular rate just to make a tiny bit of electricity when we have substantially more efficient ways of doing so.

According to MORPC and Google, Franklin County alone consumes 15.24

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million megawatts a year. It would take 26 Fountain Point Solar projects occupying one third of the land in Logan County to offset just Franklin County's electric usage. They say to start small, but what are we scaling up to? This is an unsustainable mode.

These companies like to say things like: Our project is only 0.1 percent of Logan County, belittling the impact on a local area. We have two projects already in construction, this one seeking approval and another having already put out some public information. I laid them out on Google Earth and drew a box around the combined local area, 51,150 acres encompassing these four projects.

The projects themselves consume approximately 13,000 acres, over 25 percent of all the land within that square. My property is just outside of this square, but many of the people --

MS. SEE: You have 30 seconds.

MR. LORITSCH: -- here voicing

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opposition live inside of this local area occupied by two, and potentially four, solar farms.

Immediately to the west of this square lies the largest wildlife are and habitat in Central Ohio. I invite everyone to open Google Maps, switch to satellite view, and start zooming out. Put the blue dot for Ben Logan in the middle, Sidney on the left, Delaware on the right, and Findlay at the top. Surrounding the blue dot, you'll see the single largest darkest patch of green on your screen. This area is the home to the greatest density of wildlife I have seen anywhere in the state of Ohio, bordered by Bellefontaine on the west, Rushsylvania on the north, Ohio 292 on the east --

The court reporter has requested if you have written out your testimony, if she could get a copy of that testimony for reference. It will not not become a part of the record. It is

MS. SEE: You are out of time.

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	Page 344
1	so she can make sure what she has is
2	accurate. Just step forward and set it
3	on the table in front of the court
4	reporter. I appreciate that.
5	MS. MARCELLETTI: We would like to
6	thank everyone who participated tonight
7	and Benjamin Logan High School and we
8	would also like to thank our ad-hoc
9	members, Trustee Spencer and Mr. Yoder,
10	for attending this.
11	The hearing is now concluded. The
12	hearing transcript will be submitted on
13	the record for the board's
14	consideration in this case.
15	Thank you all again.
16	
17	(Hearing concluded at 11:07 p.m.)
18	
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CERTIFICATE

I, Lorraine A. Litvin, certify that the foregoing public hearing is a true and accurate transcript of said public hearing taken at said place, date, and time as aforementioned.

I do further certify that I am not a relative, employee of, or attorney for any of the parties in the above-captioned action; I am not a relative or employee of an attorney for any of the parties in the above-captioned action; I am not financially interested in the action; I am not, nor is the court reporting firm with which I am affiliated, under a contract as defined in Civil Rule 28(D); nor am I otherwise interested in the event of this action.

Lonaine Litvin

Lorraine A. Litvin, Notary Public in and for the State of Ohio.

My commission expires August 24, 2026.

[**0.02 - 19**] Page 1

	10,000 140:19	216:21 272:5	128:10,11
0.02 341:3	242:9	12.00 263:16	196:1 222:12
0.1 341:5 342:9	100 18:8 87:25	123,000 158:5	222:15 235:20
0.3 222:13	99:8 133:12	125 325:21	236:18 262:11
0.8 222:13	152:11 168:19	12590 273:19	262:13,17
1	214:10	127 109:6	314:13 334:16
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