



2024 WAP DOE PAC Documentation

June 28, 2023

PAC Agenda

To put the PAC in the decision-making seat on the following topics:

- Recap:
 - o PY2022
 - Closeouts, conducting QWMM, Josh Metrics, CFS is no more, several players are considering territory adjustments. Starting PY23 with Ethan and Rodd and onboarding a new multi-family analyst.
 - o BIL:
 - 35% allocated from DOE and 15% dispersed to the network – when an LSP is at 70% capacity of current award, we are allowing them to request any amount up to \$500,000.
 - o Readiness
 - Our \$5,000 ACPU is removed – we have a cap of \$12,500, and units can now be completed using DOE and BIL funds.
- Workforce Development
 - o BIL provides many opportunities for expanded workforce development. IHCDA has hosted a contractor roundtable session and survey as well as investigated how weatherization is staffed across the State. Snap shots of this information is part of the PAC WX summary document sent out. As workforce initiatives develop, we plan to continue to have feedback loops and build the talent currently in the network- while also expanding opportunities for minority, woman, and veteran owned businesses. Additionally, as a new weatherization data system is designed, weatherization crews and contractors are key stakeholders in the build out of the tool.
 - How can the workforce development strategy address attraction, retention, and flexibility to program needs?
- Lead
 - o EMI is no longer offering the Lead Risk Assessor or Lead Inspector trainings and our LSP network has expressed the need for a change. We are proposing to remove the training that was previously offered by EMI and keeping INCAA’s LSW for weatherization professionals and our “We Care About Lead Policy”. Usage and proper handling of the XRF analyzer will be prioritized in the training curriculum of our network. Rather than obtaining training on the XRF tool from manufacturers, this would become a annual refresher course offered by INCAA at the SATT and CMR meetings. Wx managers would be required to attend or send a designee – at least one member of a LSP Wx crew must be trained on the safe usage and maintenance of the XRF analyzer.
 - Does this proposed level of training deliver safety and provide usefulness in the field?
- Solar

- IHCD is internally discussing adding solar as a measure to the weatherization program. IT is a measure currently being encouraged by DOE and is a part of other states' weatherization programs. We have considered the steps of pre-implementation and have determined the level of prudence that would be involved in determining an eligible candidate. We would vet solar providers and installers to provide a competitive operations and maintenance agreement and warranty for key stages of the product lifetime and would train energy auditors on site selection before rolling out a small-scale pilot program with 1-2 subgrantees.
 - Are there any concerns or suggestions for adding solar as a measure in Indiana's Wx program?

Minutes

- Ethan Opens on PAC agenda
- Greg Explains RECAP on PY and Ethan presents BIL and readiness updates
 - Tara Bolen with Duke asked if we are adding complimentary H&S fund increases for BIL. IHCD answered that there are not complimentary increases. We iterated that we are now utilizing 25% H&S funds. This is not complimentary but program policy.
- Joely discusses workforce: opens floor for workforce development
 - Tara offers list of those they contract with to see if of use to solve gaps in labor of the Wx program.
 - Tara asks what would make contractors available most – suggested an “contractor application” improvement – Colleen iterated that it is more about having funds to blend and braid through key months.
 - Rodd iterates there is not one single root cause of workforce issues and we are working to get a handle on it.
- LEAD
 - Chris was wondering if LSPs that want to do the EMI courses whether they can and continue to bill it under T&TA
 - Rodd, “why would they not be barred from taking the class should they want to.”
 - Chris – not take it away but not make it mandatory.
 - Colleen as a monitor wants to make sure they are calibrating the XRF's per manufacturers specs. We need to follow HUD rules in the refresher.
 - Chris this would be included in a semi-annual technical training.
 - Chris's primary concern is that the XRF's with radioactive isotopes need to be swabbed every 6 months. We need to check inventory to know where they all are. There are 27 of them – if they are not using it that they trade it in and they dispose safely.
 - Chris encourages purchasing with LIHEAP the non-radioactive XRF's.
 - Tara – is it important for someone who is coming later to know if there was a presence of lead found in the home?
 - Chris – if you are not disturbing more than 6 sq ft in a home you do not need to follow lead safe practices per EPA.
- Solar
 - Ethan Explains the proposal

- Emily inquiries on issue of solar irradiance in Indiana and general expectations for pre-implementation and scale of outcome in the program.
- Chris solar hot water heaters are they still functioning and are they a measure that could be chosen.
 - Chris – suggests to look at previous pilot projects.
 - Greg – mentions that network was interested and not prepared to apply for prior SERC grant.
 - This needs to be added to the program policy
- Tara – wants to follow up on potentially collaborating and discusses further issues with implementing it from a structural perspective.
- Chris would like to know the number of man hours to get the project going and she wants to know what DOE's future plans on the future of funding for the program.

To: PAC Members

Policy Advisory Committee (PAC)

From: IHEDA Weatherization
Assistance Program
Date: December 5th, 2023
Time: 11:00 AM EST

Subject: State Plan Updates PY24

State Plan Updates

P&P Manual Updates

Focus on Strengthening Benefits (i.e. owner-occupied with utilities not in name, income re-verification not needed if EAP approved, and ERR connection)

Energy Audit Clarifications (Approved Energy Audit Process and Pre-Auditor)

PAC Manual Suggestions

Indiana Energy Association – Fuel Costs and State Averages

H&S Update

Utility Rebate Feedback

Key Changes Throughout the Year

LIHEAP Support

Optional Regional Priority List

State Propane Average

WAweb Transition

New Software

Minutes:

0:8:6.570 --> 0:8:11.220

Scott, Ethan

I know that there's going to be a couple more arriving in, some will be arriving late.

0:8:11.270 --> 0:8:16.890

Scott, Ethan

So given that it's 11:00 o'clock, I think it's probably best that we go ahead and begin.

0:8:19.270 --> 0:8:23.440

Scott, Ethan

So First off, I just want to go ahead and and thank all of you.

0:8:23.830 --> 0:8:38.540

Scott, Ethan

Outside of that I CDA for coming and for all of you that are within ICA for coming to here on the

weatherization program, we've had a lot of changes throughout the year, a lot of good changes and a lot of findings.

0:8:40.560 --> 0:8:48.680

Scott, Ethan

That led to improvements and UM for points of continued discussion.

0:8:49.150 --> 0:8:58.790

Scott, Ethan

So I went ahead and sent through the agenda to you just about an hour ago for the things that we're gonna be discussing.

0:8:59.400 --> 0:9:6.340

Scott, Ethan

Ohm, but in a nutshell, I'd like to go through the key changes we had throughout the year before we begin talking about some of the larger updates.

0:9:6.720 --> 0:9:17.200

Scott, Ethan

The main topic will be discussing uh here shortly are the changes that we're going to be having we're proposing rather to the state plan.

0:9:17.270 --> 0:9:27.810

Scott, Ethan

And again, as always, we want to place you guys in the decision making seat for when it comes to how we would handle the program's policy.

0:9:28.90 --> 0:9:28.730

Scott, Ethan

Umm.

0:9:29.330 --> 0:9:49.340

Scott, Ethan

If you guys have any questions at any time about whether ization or about what it is we're discussing and need clarification, please feel free to ask umm, so in terms of the first sorts of changes that that have gone on throughout the year, we've can we have opened up the.

0:9:51.260 --> 0:9:58.170

Scott, Ethan

The floor for adopting a new reporting software that we're currently still reviewing.

0:9:58.700 --> 0:10:10.310

Scott, Ethan

UM, so we are looking to basically create some kind of merge between energy auditing software and the current award reporting software that we're using now.

0:10:10.320 --> 0:10:17.430

Scott, Ethan

We're currently using a product with a company called Rowan and we've been calling this IHOP U.

0:10:17.620 --> 0:10:25.230

Scott, Ethan

This is where everyone goes and they report their their claims and all their clothes outs throughout the year for both the LIHEAP and the regular.

0:10:25.240 --> 0:10:26.60

Scott, Ethan

Do we award?

0:10:27.340 --> 0:10:30.30

Scott, Ethan

So we're looking to find a new provider for that.

0:10:30.960 --> 0:10:35.130

Scott, Ethan

We we have a few good candidates at this moment.

0:10:35.140 --> 0:10:36.670

Scott, Ethan

We're in the middle of scoring them.

0:10:37.340 --> 0:10:43.50

Scott, Ethan

UM, we're keeping our network engaged in terms of how we're going to be managing this transition.

0:10:43.60 --> 0:10:49.970

Scott, Ethan

And we're gonna be offering support and training assistance for them on when the pilot stage is ready.

0:10:51.610 --> 0:10:54.460

Scott, Ethan

Other transitions that are going on software wise.

0:10:54.610 --> 0:11:3.640

Scott, Ethan

UM, the Department of Energy has utilized its and their software provider for energy auditing software.

0:11:3.970 --> 0:11:8.400

Scott, Ethan

So when are uh weatherization staff go into a home?

0:11:8.410 --> 0:11:23.390

Scott, Ethan

They go and they do an audit of the home to determine what is needed in terms of what kinds of measures will will be approved for, what kinds of energy savings potential, umm, and cost savings to the client as well.

0:11:24.0 --> 0:11:35.840

Scott, Ethan

So they've updated that software to be a web based platform altogether there's there's very few changes we've been working with our sub grantees to implement all of their data input libraries.

0:11:35.850 --> 0:11:39.580

Scott, Ethan

So all their supply costs throughout the year and they've just concluded that.

0:11:39.590 --> 0:11:43.330

Scott, Ethan

And so that's something that we're going to be using beginning April 1st.

0:11:44.130 --> 0:11:47.330

Scott, Ethan

Ohm for the new program year of 2024.

0:11:48.650 --> 0:11:55.720

Scott, Ethan

Two other things that were ratifying in the middle of this program year that DOE is continuing to review.

0:11:55.730 --> 0:11:58.500

Scott, Ethan

Umm, so this is all to be determined.

0:11:58.510 --> 0:12:14.240

Scott, Ethan

Still, we are adopting a priority list, so again, when I mentioned that auditing software that that is a choice that Indiana has made is that whenever we go into a home, we'll go and we'll audit the home to find all the the potential measures that we can do within a home.

0:12:14.410 --> 0:12:14.960

Scott, Ethan

We'll do.

0:12:14.970 --> 0:12:37.880

Scott, Ethan

We has also made that an optional measure or an optional Ave for us to go through and it comes to audit and a home and the other Ave that they've offered is a priority list, which is essentially a regional, their geographical kind of list where in a determined Indiana's determined a cold region in the country.

0:12:37.970 --> 0:12:45.280

Scott, Ethan

So there is a strict list of measures that we can do when we go into a home without needing to do an audit.

0:12:46.10 --> 0:12:51.270

Scott, Ethan

And that's something that we're they're reviewing our our proposal to adopt that.

0:12:51.280 --> 0:12:55.420

Scott, Ethan

So that's something that will be optional when our auditors enter a home.

0:12:57.860 --> 0:12:59.30

Bolen, Tara

Ethan, will those?

0:12:56.350 --> 0:13:0.600

Scott, Ethan

Umm, the other thing that we're looking? Mm-hmm.

0:12:59.500 --> 0:13:8.170

Bolen, Tara

Sorry not didn't want want to interrupt, but will those audit outputs and and will those kind of audit processes align with future IRA rebate eligibility?

0:13:9.590 --> 0:13:10.410

Scott, Ethan

I'm unsure.

0:13:10.420 --> 0:13:20.580

Scott, Ethan

Well, actually, if it's a priority list because that is outside of UM DOE funding that that we can still continue to utilize those rebates.

0:13:21.770 --> 0:13:32.100

Bolen, Tara

Because there were very clear guidelines in some of the IRA audit processes that said what needed to be done, what needed to be documented, kind of how the process needed to work.

0:13:32.110 --> 0:13:35.970

Bolen, Tara

So I was just curious if you guys were looking at that as you're building out those processes?

0:13:37.50 --> 0:13:37.570

Scott, Ethan

Yeah.

0:13:37.580 --> 0:14:1.670

Scott, Ethan

No, that's something that that we're going to continue to be looking at and if there's ever, because we're making it optional for our network, if if it's incompatible for one to utilize the priority list alongside the the rebate, they'll likely end up needing to to utilize the energy auditing software so that they can gather more information to determine that, umm, so.

0:14:3.690 --> 0:14:6.640

Scott, Ethan

Of course, there's also a mix they they don't, they they can.

0:14:6.770 --> 0:14:14.510

Scott, Ethan

They can generate an audit right and and not do what the audit tells them to do so that they can determine and gather the information as well.

0:14:15.120 --> 0:14:26.470

Scott, Ethan

Umm, so I imagine that that they'll they'll eventually pick that up and that's something we can communicate to them too, so that they can continue to provide you the information that you need so that they can continue to use those rebates.

0:14:29.260 --> 0:14:31.340

Scott, Ethan

Umm, but that's a good point and a good consideration.

0:14:33.100 --> 0:14:42.550

Scott, Ethan

Umm, the other change is this is also another two beat determined change is the adoption of the state propane average.

0:14:43.260 --> 0:14:47.690

Scott, Ethan

Umm, this is an average that we'd be drawing from a.

0:14:48.440 --> 0:14:52.860

Scott, Ethan

It's a national agency called the Energy Information Administration.

0:14:54.180 --> 0:15:10.790

Scott, Ethan

We would be adopting these states propane cost over the past 52 weeks and we would be updating that on an annual basis for the purposes of determining the cost of propane and energy savings potential.

0:15:10.800 --> 0:15:12.230

Scott, Ethan

But we'll still allow.

0:15:14.340 --> 0:15:23.470

Scott, Ethan

The the sub grantees to use A to to use a daily specific cost to.

0:15:23.480 --> 0:15:36.610

Scott, Ethan

If they can identify it from the utility provider, but something we've heard in our network is that's quite challenging and not necessarily the most time effective thing to do and they'll often end up trying to get quotes.

0:15:36.620 --> 0:15:45.550

Scott, Ethan

And those quotes will change on a daily basis, so it's probably better for for them to utilize a propane state average.

0:15:46.500 --> 0:15:50.170

Scott, Ethan

So hopefully that will be through before the end of this program year.

0:15:51.470 --> 0:15:57.870

Scott, Ethan

The other main change that we've made this year and this is this is a really big one, is that we've decided to.

0:15:59.650 --> 0:16:11.940

Scott, Ethan

Combine the health and safety and the mechanical line items from our LIHEAP aboard and put them into one award.

0:16:25.150 --> 0:16:25.360

Pearson, Joshua

But.

0:16:11.990 --> 0:16:26.160

Scott, Ethan

And increase the CPU for that LIHEAP award to \$9000 from previous and Josh you can Fact Check me on this previous I believe 7200.

0:16:27.400 --> 0:16:28.630

Pearson, Joshua

It was 7700.

0:16:28.640 --> 0:16:32.230

Pearson, Joshua

It just to clarify, it would be a base and mechanical that health and safety.

0:16:32.310 --> 0:16:32.690

Scott, Ethan

OK.

0:16:32.450 --> 0:16:47.370

Pearson, Joshua

So yeah, so basically the base that covered the emerge energy conservation measures and the mechanical that cover the health and safety measures, we've decided to make that one light item called live support instead of making it two.

0:16:47.740 --> 0:16:57.220

Pearson, Joshua

So that's subgrantees can use live heap on pin braid like heap with doe for energy conservation measures as well as health and safety.

0:16:57.640 --> 0:17:0.670

Pearson, Joshua

And then we expect it to like 1000 from 7700.

0:17:0.890 --> 0:17:1.740

Pearson, Joshua

That's it was second.

0:17:4.180 --> 0:17:25.750

Scott, Ethan

So we we definitely felt as though that was inappropriate thing to do with the rising cost of Labor and and supplies in weatherization over the past couple of years and that was welcomed and is a good support and and a flexible idea for for our sub grantees at the moment.

0:17:25.920 --> 0:17:32.240

Scott, Ethan

And with that said, those are really the key changes that have happened throughout the program year of 2023.

0:17:32.830 --> 0:17:33.240

Scott, Ethan

Umm.

0:17:34.570 --> 0:17:49.350

Scott, Ethan

And the things that are continuing to move into the next year, UM, so that said, we've also found many points of improvement for our current state plan and going forward how we want to use that state plan.

0:17:51.280 --> 0:17:57.580

Scott, Ethan

So we have made several points of clarification to training.

0:17:58.980 --> 0:18:4.280

Scott, Ethan

Ohm and I'll just go ahead and dive in a little bit about that.

0:18:4.290 --> 0:18:5.380

Scott, Ethan

We have.

0:18:5.450 --> 0:18:30.720

Scott, Ethan

We have streamlined training for lead safe practices in the network well, continuing to adhere to EPA and HUD laws, and we have also made clarifications on several of the rules and responsibilities that were ambiguously defined, UM, between the energy auditor and the pre auditor.

0:18:30.850 --> 0:18:46.240

Scott, Ethan

We have made it easier for one to become a pre auditor and to be able to do a walkthrough of the home and recommend the condition of the home to energy auditors and weatherization managers.

0:18:46.440 --> 0:18:50.610

Scott, Ethan

As an initial inspection or initial viewing of the home.

0:18:52.820 --> 0:18:54.10

Scott, Ethan

But this still does not.

0:18:55.780 --> 0:19:7.740

Scott, Ethan

Bar UM energy auditors from getting their eyes on the home too and making making it known what what their perspective is as to whether the house is whether usable or not.

0:19:8.320 --> 0:19:41.970

Scott, Ethan

But the pre auditor, you know some we had heard reports of of people going by and using receptionist to to look at at home and take pictures and and to to recommend the condition and we wanted to make this a little more strict in terms of what a pre auditor was supposed to do and what kind of training they needed to get into the home and sometimes the training would be we considered the training to be a little too stringent for the purpose of just going in and determining that the condition of the home and make communicating that recommendation to a manager or to an energy auditor.

0:19:42.560 --> 0:19:46.660

Scott, Ethan

So we went ahead and we broke apart those rolls a little bit more for our next state plan.

0:19:47.330 --> 0:19:50.950

Scott, Ethan

Umm, something that made more practical sense.

0:19:51.740 --> 0:19:58.70

Scott, Ethan

Ohm, the other thing that we focused on is strengthening the accrual of benefits.

0:19:58.260 --> 0:20:3.750

Scott, Ethan

UM, so a couple of these require a little bit of explanation.

0:20:4.40 --> 0:20:8.540

Scott, Ethan

I'll start with the oldest one that came came through our office.

0:20:11.760 --> 0:20:26.650

Scott, Ethan

We have some sub grantees that believe that the accrual of benefits will not go to the occupants or the owners of the home in cases where utilities are not in the occupants or owners name.

0:20:26.900 --> 0:20:42.400

Scott, Ethan

UM, and we've felt as though if a subgrantee were to go and create a policy that would bar and owner from being able to participate in weatherization because utility is were not in their name.

0:20:43.250 --> 0:20:43.700

Scott, Ethan

Umm.

0:20:43.710 --> 0:20:59.290

Scott, Ethan

We felt as though this was a disservice to the program and also it's an it's an additional guard, beyond what DOE requires us to review when we're going in and we're looking for eligibility to participate in the program.

0:20:59.300 --> 0:21:9.820

Scott, Ethan

We're looking for income eligibility, so we had we had observed subgrantees making policies that barred such individuals from participating like that.

0:21:9.830 --> 0:21:16.80

Scott, Ethan

And that's something that did not coincide with the established norm and policy of our energy assistance program.

0:21:16.490 --> 0:21:34.580

Scott, Ethan

So we made it clear in our future policy going forward that this was something that that would not be allowed and that any kind of variation from our subgrantees on barring people from being able eligible applicants from being able to participate in the program would need to be reviewed by us.

0:21:34.820 --> 0:21:38.610

Scott, Ethan

And so that's something that that we're looking into.

0:21:38.620 --> 0:21:42.790

Scott, Ethan

We're looking to always increase the accrual of benefits to to clients.

0:21:44.460 --> 0:22:1.590

Scott, Ethan

The other thing in terms of increasing the accrual of benefit is the EPA application and the weatherization application sometimes are separate processes within subgrantee, UM practices.

0:22:1.600 --> 0:22:17.510

Scott, Ethan

And so one of the things that can slow down someone from being able to participate in weatherization

is if income reverification is done by a subgrantee, whereas their income was already verified through the Energy Assistance program.

0:22:17.520 --> 0:22:36.680

Scott, Ethan

And they were deemed eligible because the the poverty threshold is more stringent and the energy assistance program, it makes more sense for us to not need to review E preferred applicants to UM weatherization.

0:22:36.690 --> 0:22:44.480

Scott, Ethan

And that's something that we're continuing to communicate with our network and to also put that into policy going forward with our next program year.

0:22:45.300 --> 0:22:55.450

Scott, Ethan

Another thing that we're looking to do, and this is a challenge, I don't think that what we have is necessarily perfect in terms of policy writing.

0:22:55.620 --> 0:23:23.590

Scott, Ethan

And I think that there's still more ways to consider this, especially when it comes to applications between energy assistance and weatherization is making a connection between those weatherization clients that are eligible and need emergency repair and replacement of wood combustion, stove wood fire stoves and furnace combustion appliances.

0:23:23.640 --> 0:23:36.390

Scott, Ethan

UM, so if this is this is one of those rare policies within the energy assistance program, whereas someone fits the the right kind of priority demographic.

0:23:37.940 --> 0:23:46.550

Scott, Ethan

In the EAP program year, they're eligible to have an immediate repair and replacement of a non working heating appliance.

0:23:46.560 --> 0:23:57.600

Scott, Ethan

Whether that's a wood powered, gas powered propane powered electric furnace, we we determined it, we need to be able to determine it a crisis and we need to determine it.

0:23:57.610 --> 0:23:58.480

Scott, Ethan

A health and safety issue.

0:23:59.280 --> 0:24:18.990

Scott, Ethan

Uh to the client and we're looking for those weatherization clients that should be utilizing this because

at the end of the day, the cost of purchasing those replacement or repairs to those appliances is quite expensive and it can blow out the ACU that we're currently allowed in.

0:24:19.0 --> 0:24:19.540

Scott, Ethan

Do we?

0:24:20.360 --> 0:24:30.80

Scott, Ethan

So we're trying to create more synthesis between between what we call ER emergency repair and replace with weatherization.

0:24:30.180 --> 0:24:35.810

Scott, Ethan

We've done that by creating a bit of policy guidance in terms of linking and referring.

0:24:36.420 --> 0:24:45.620

Scott, Ethan

But just because of how sub grantees are are organized and structured, not every subgrantee in weatherization has an EAP department.

0:24:45.770 --> 0:25:3.460

Scott, Ethan

Sometimes they're neighboring Community Action agency does, and in other cases, maybe the Community Action Agency does have it in house and they do have an EAP department handling it, and it is so large the of the organization that it's more difficult for them to expedite the referral.

0:25:3.770 --> 0:25:9.670

Scott, Ethan

So we're we're looking to also change this kind of connection within a statewide application.

0:25:10.280 --> 0:25:27.200

Scott, Ethan

Umm, so there there's more to come, but I wanted to go ahead and open up the floor and just go ahead and here there's any kind of suggestions to our plan or any concerns about the way that we're we're focusing our our current efforts.

0:25:28.960 --> 0:25:30.820

Scott, Ethan

Regarding the next program here.

0:25:43.960 --> 0:25:44.490

Scott, Ethan

Hello, Joan.

0:25:46.720 --> 0:25:47.150

Joan Ketterman

Howdy.

0:25:51.330 --> 0:25:51.790

Joan Ketterman
Hmm.

0:25:52.560 --> 0:25:52.860

Hale, Rodd
Ethan.

0:25:53.110 --> 0:25:55.580

Hale, Rodd
Ah, you did a good job.

0:25:55.590 --> 0:25:59.600

Hale, Rodd
I I just wanted to clarify one thing regarding the pre audit.

0:26:0.230 --> 0:26:10.120

Hale, Rodd
You said it doesn't bar an auditor from going out and viewing the property, but in fact an auditor still has to go out and view the property.

0:26:10.130 --> 0:26:11.170

Hale, Rodd
So just wanna make that clear.

0:26:29.430 --> 0:26:37.540

Scott, Ethan
So it looks as though we we don't have any ideas for increasing or adapting the manual for for the next program year.

0:26:37.910 --> 0:26:43.620

Scott, Ethan
Uh, Josh, do you want to go ahead and share your your findings from the HNS survey?

0:26:48.480 --> 0:26:51.200

Pearson, Joshua
Uh, yeah, I I do apologize.

0:26:52.330 --> 0:26:57.660

Pearson, Joshua
I will say that I am a little behind on that.

0:26:57.670 --> 0:27:2.180

Pearson, Joshua
I but I have been getting results back from people.

0:27:2.190 --> 0:27:6.80

Pearson, Joshua
I can give a general idea from some.

0:27:6.90 --> 0:27:9.760

Pearson, Joshua

I have gone for in the general scope.

0:27:9.850 --> 0:27:17.520

Pearson, Joshua

It does appear that most of the health and safety funds of what is it?

0:27:17.630 --> 0:27:21.680

Pearson, Joshua

Where we get the light mechanical, including all these things that would be considered health and safety.

0:27:21.910 --> 0:27:29.770

Pearson, Joshua

It goes to about nearly about 60% or 80%, which is why we use the light even mechanical braiding so often.

0:27:31.460 --> 0:27:35.390

Pearson, Joshua

So I will need to get some finalization on that.

0:27:35.480 --> 0:27:39.900

Pearson, Joshua

But I umm yeah for that.

0:27:39.910 --> 0:27:46.240

Pearson, Joshua

I think that we are with what segments have gotten, cause I think I've got about 8 respondents.

0:27:46.770 --> 0:27:58.940

Pearson, Joshua

I think we have a a strong case for DOE to extending the health and safety by 5% or even 10% from 25% to 30 or 35.

0:27:59.30 --> 0:28:5.560

Pearson, Joshua

So ohh, because I know that's one of the things that's our main concern with the health and safety.

0:28:14.520 --> 0:28:15.100

Scott, Ethan

Thank you, Josh.

0:28:16.430 --> 0:28:33.130

Scott, Ethan

Umm yeah, I had also spoken to Matt Long about a week ago and UM, he's he's new to his position at Indiana Energy Association and I let him know a little bit about the background of weatherization and the pack.

0:28:33.140 --> 0:28:35.150

Scott, Ethan

So I appreciate your interest, Matt.

0:28:37.440 --> 0:28:37.940

Matt Long

Yeah.

0:28:38.20 --> 0:28:38.930

Matt Long

Thanks for joining me.

0:28:37.150 --> 0:28:39.60

Scott, Ethan

So we had spoken.

0:28:39.310 --> 0:28:40.360

Scott, Ethan

Yeah, no problem.

0:28:40.370 --> 0:28:53.410

Scott, Ethan

We we had spoken a little bit about the our ambition to add a state propane average and and had you had a chance to to think a little more about your suggestion for implementing other averages for other utility costs.

0:28:55.390 --> 0:28:56.160

Matt Long

Yeah.

0:28:56.210 --> 0:28:59.410

Matt Long

And I was talking to our team after we chatted last week.

0:28:59.600 --> 0:29:8.100

Matt Long

Then we, you know, our Members don't 15 business, but I do have some information to share on.

0:29:8.490 --> 0:29:13.690

Matt Long

Natural gas and I can share my screen real quick before he would send us to you at some point.

0:29:14.270 --> 0:29:22.280

Matt Long

This information we presented the week ago in front of IRC as far as their winter reliability for them.

0:29:23.510 --> 0:29:24.190

Matt Long

No, no, no.

0:29:25.750 --> 0:29:27.560

Matt Long

So OK, you don't see that.

0:29:29.150 --> 0:29:29.370

Scott, Ethan

Mm-hmm.

0:29:30.710 --> 0:29:31.210

Scott, Ethan

It is up.

0:29:30.510 --> 0:29:34.100

Matt Long

So this kind of just gives, yeah, rise a little bit of snapshot.

0:29:34.110 --> 0:29:47.360

Matt Long

I mean cross the board, I think it's safe to say, you know, natural gas prices have decreased this year and continue stay pretty stable compared to the past couple years you know mainly.

0:29:47.420 --> 0:29:47.640

Matt Long

Baby.

0:29:49.670 --> 0:29:59.680

Matt Long

In the translate, the new frame drove up prices across the board, and so we're seeing those come back down to like, you know, more billable amounts.

0:29:59.690 --> 0:30:2.850

Matt Long

So you know what this means for customers?

0:30:3.320 --> 0:30:3.900

Matt Long

Yeah.

0:30:4.420 --> 0:30:13.410

Matt Long

And I remember her saying, you know, we can expect bills to decrease about 15 to 35% and pending on you know the the divide the location.

0:30:13.420 --> 0:30:22.280

Matt Long

But, umm, you know, I feel like it's it's good news based on the past couple years and gas prices again elevated.

0:30:22.290 --> 0:30:27.810

Matt Long

So that is some information I think that could be helpful for you all and happy to send that separately as well.

0:30:29.870 --> 0:30:30.580

Scott, Ethan

Absolutely.

0:30:36.140 --> 0:30:36.500

Matt Long

You know.

0:30:30.590 --> 0:30:43.900

Scott, Ethan

Yeah, I think it's important for for us to be aware of that too because you know some things that that we're looking at right now in terms of equipment is, is more electrification.

0:30:44.650 --> 0:30:59.740

Scott, Ethan

We're we're considering a couple of awards that if we were to take them on, it would mean energy savings through hooking up to the electric grid, umm, rather than through fuel combustion appliances.

0:30:59.750 --> 0:31:3.670

Scott, Ethan

UM, so that's also something to be aware of that my alter the mix a bit.

0:31:4.710 --> 0:31:21.610

Scott, Ethan

Umm, but I again just looking at those changes, you know it's it's nice to have an average throughout the year, but you look at the changes some months you have almost double and A and a having of the price and you know we have to be consistent with with what it is we're doing at the right time.

0:31:22.260 --> 0:31:41.780

Scott, Ethan

Umm, so that's it's definitely something for us to continue to reflect on and especially with the number of changes we've taken on, it's I look at the idea of adopting an average is is kind of an afterthought right now for for natural gas, but it is good to know what that could mean for us in the future.

0:31:43.10 --> 0:31:43.650

Scott, Ethan

Umm.

0:31:45.810 --> 0:31:56.140

Scott, Ethan

We Terra, we we've we've had very good feedback from from the sub grantees that are utilizing umm utility rebates.

0:31:56.150 --> 0:32:4.800

Scott, Ethan

Currently, we've had a lot of success also with the utility rebate that has been used for deferral funds.

0:32:5.170 --> 0:32:7.690

Scott, Ethan

I believe that's from sender point, right, Josh?

0:32:11.670 --> 0:32:13.470

Pearson, Joshua

The current deferral funds will be from Duke.

0:32:13.810 --> 0:32:14.430

Scott, Ethan

From Duke?

0:32:14.440 --> 0:32:15.560

Scott, Ethan

Yeah. OK.

0:32:14.170 --> 0:32:15.750

Pearson, Joshua

Uh, yeah, yeah.

0:32:15.710 --> 0:32:20.900

Scott, Ethan

Yeah, those those are going really well and they're definitely needed.

0:32:21.270 --> 0:32:25.210

Scott, Ethan

So we're we're we're very fortunate to to be participating in that program with you.

0:32:25.860 --> 0:32:27.550

Scott, Ethan

Umm, where?

0:32:27.560 --> 0:32:35.830

Scott, Ethan

We're still trying to encourage sub grantees to be aware of the ways in which they can use the deferral funds that we're getting from DOE.

0:32:36.60 --> 0:32:44.370

Scott, Ethan

So we're, we're still seeing that there is a little bit of education to be done in that in that regard.

0:32:44.720 --> 0:32:59.210

Scott, Ethan

But for those that are participating with Duke on the utility rebate, they they are very fortunate to be a

part of that and we know that deferral funds and additional funding for that, that's just it just helps the money go a lot further in the home.

0:32:59.850 --> 0:33:14.680

Scott, Ethan

Umm, so again, focusing on strengthening of accrual of benefits, you know that light heap support change that we made throughout the year talking about increasing deferral funds and education around their use utility rebates for them.

0:33:14.690 --> 0:33:31.960

Scott, Ethan

We're we're looking for ways in which we can make the deal we money move a lot further and the bill money that we currently have a lot further, umm, I anticipate that in the next year we're we're really going to have some pretty good chances of of increasing quite a bit.

0:33:32.30 --> 0:33:32.480

Scott, Ethan

Umm.

0:33:32.490 --> 0:33:32.700

Scott, Ethan

What?

0:33:32.710 --> 0:33:33.880

Scott, Ethan

What is done with those?

0:33:33.950 --> 0:33:34.280

Scott, Ethan

Uh.

0:33:34.290 --> 0:33:35.410

Scott, Ethan

More usual awards?

0:33:36.530 --> 0:33:45.940

Scott, Ethan

Umm that said I I just I don't have anymore updates to give you regarding what we intend to do with the state plan.

0:33:48.230 --> 0:33:51.490

Scott, Ethan

Because if I did, we would be talking about sentence changes in syntax.

0:33:52.180 --> 0:33:52.980

Scott, Ethan

Umm.

0:33:53.40 --> 0:33:54.590

Scott, Ethan

And that's not really what we're here for.

0:33:54.600 --> 0:33:56.550

Scott, Ethan

We're here to talk about the the big picture.

0:33:57.70 --> 0:33:57.700

Scott, Ethan

Umm.

0:33:58.0 --> 0:34:4.80

Scott, Ethan

So every every one of you comes to to this meeting with a different perspective on what weatherization is.

0:34:4.90 --> 0:34:15.990

Scott, Ethan

And so I'd I'd like to open up the floor just once more and ask everyone here that's outside of icda if they have any hopes or aspirations for the way they'd like to see this program go.

0:34:21.240 --> 0:34:31.950

Bolen, Tara

Ethan, do you see any changes coming as a result of the bipartisan infrastructure laws and some of the influx of money that is going to come from that in addition to just the general weatherization dollars?

0:34:33.40 --> 0:34:34.200

Scott, Ethan

Yeah, absolutely.

0:34:35.80 --> 0:34:37.430

Scott, Ethan

It's it's going to mean increased production.

0:34:47.340 --> 0:34:47.850

Bolen, Tara

Sleep.

0:34:37.440 --> 0:34:57.600

Scott, Ethan

We've already had a subgrantee higher five more energy auditors to meet that kind of production, so production is definitely it's it's projected to increase a lot and the amount of spend that can go into a home is much more where we're not looking to, to necessarily therefore double production.

0:34:57.610 --> 0:35:4.500

Scott, Ethan

But we're looking to enhance the the amount of funding that can go into one applicant at a time and increase the quality.

0:35:5.70 --> 0:35:18.920

Scott, Ethan

Umm, because reasonably we cannot just generate enough manpower to to meet that, and in some cases others are able to to do that just because of the scale of their their status as a subgrantee, whereas others just can't.

0:35:18.930 --> 0:35:24.440

Scott, Ethan

So we're, we anticipate that with Bill that just means more money is going to be going into people's homes.

0:35:24.670 --> 0:35:31.930

Scott, Ethan

And as we take on other awards coming forward, umm we we anticipate that to increase as well.

0:35:32.380 --> 0:35:36.340

Scott, Ethan

I don't know if any of my other teammates have have other ideas about that.

0:35:37.610 --> 0:35:51.30

Bolen, Tara

And then my my second question before Gregory answers for you is that are we operating the build dollars through the existing weatherization sub grantees or we adding kind of complementary with any additional sub grantees?

0:35:55.40 --> 0:35:55.690

Glassley, Gregory

I'll take it easy.

0:35:55.700 --> 0:35:56.470

Glassley, Gregory

I'll I'll run with it.

0:35:56.480 --> 0:36:1.730

Glassley, Gregory

It'll it'll it tears gonna that question partly into what I was gonna get at a little bit so.

0:36:3.770 --> 0:36:10.430

Glassley, Gregory

And Ethan alluded to a very early on, but typically Indiana does a really good job of weatherizing single family residences.

0:36:10.440 --> 0:36:13.530

Glassley, Gregory

We don't get into a lot of multifamily.

0:36:14.240 --> 0:36:14.360

Bolen, Tara

Yeah.

0:36:13.570 --> 0:36:15.510

Glassley, Gregory

So in what do we consider as multifamily?

0:36:15.520 --> 0:36:21.420

Glassley, Gregory

And there's some there's nuanced differences there, but one of the ways that we wanna use to build funds.

0:36:21.950 --> 0:36:22.230

Glassley, Gregory

Uh.

0:36:22.710 --> 0:36:30.320

Glassley, Gregory

And just as a reminder, so Indiana typically gets about 8 1/2, nine million a year from DOE for weatherization.

0:36:30.330 --> 0:36:37.840

Glassley, Gregory

The bill funds was an additional 90 million / a you know, we'll see how long the period of time is.

0:36:45.810 --> 0:36:45.990

Bolen, Tara

OK.

0:36:37.910 --> 0:36:46.540

Glassley, Gregory

It's, they said five years, but we want to use that as an opportunity to really to do more multifamily buildings.

0:36:46.550 --> 0:36:50.520

Glassley, Gregory

And so that requires, you know, different skill sets different.

0:36:51.250 --> 0:37:8.430

Glassley, Gregory

You know there's different rules from DOE as you get into, you know, basically if it's a building that's got less than 5 units, it's basically treated the same way as a single family resident is and then a building that has between 5 and 24 units is is different.

0:37:8.440 --> 0:37:13.740

Glassley, Gregory

And then anything over 24 units in three stories is really treated differently.

0:37:13.750 --> 0:37:19.960

Glassley, Gregory

And so we want to use these funds to get to those individuals that we don't traditionally get to and don't weatherize them.

0:37:19.970 --> 0:37:25.740

Glassley, Gregory

And so there's some challenges that Ethan spoke about with the accrual benefits, you know, on on some of the, the renters.

0:37:25.750 --> 0:37:35.120

Glassley, Gregory

But again, if you're income eligible, you know there are a variety of benefits that Doe acknowledges you know, outside of just the bill pay.

0:37:35.970 --> 0:37:40.870

Glassley, Gregory

But really trying to to to expand on multifamily quite a bit.

0:37:40.880 --> 0:37:45.530

Glassley, Gregory

And so with that, uh, we still plan on using the existing.

0:37:48.440 --> 0:37:49.650

Glassley, Gregory

Community Action agencies.

0:37:49.960 --> 0:37:52.730

Glassley, Gregory

But we hired, you know, Jamesons on the call.

0:37:52.740 --> 0:38:5.500

Glassley, Gregory

But Jameson, Washington this summer to be the kind of the multifamily lead and so whereas because of all of the additional reporting requirements details that happen when you get.

0:38:10.350 --> 0:38:10.720

Bolen, Tara

Yeah.

0:38:5.510 --> 0:38:11.210

Glassley, Gregory

So if we use build funds on multifamily, we have to abide by Davis bacon wage requirements.

0:38:11.220 --> 0:38:15.290

Glassley, Gregory

So that adds a just different wage recurrence way, different reporting.

0:38:15.300 --> 0:38:27.240

Glassley, Gregory

So Jameson, we hired him to be kind of multifamily lead and so we are gonna have to, we plan on working with outside community agencies to do the large multifamily because that is not their expertise.

0:38:27.250 --> 0:38:43.450

Glassley, Gregory

But as we work through the bill, funds and multifamily, the ideas that we will learn enough about it so that we can, uh, better train the network so that after the build funds are done, individual Community Action agencies are in a better place to do multifamily.

0:38:48.20 --> 0:38:48.180

Bolen, Tara

Yep.

0:38:43.460 --> 0:38:49.830

Glassley, Gregory

We just won't ask them to do it from the get go, so there'll be a lot of learning that we have to do.

0:38:52.140 --> 0:38:52.790

Glassley, Gregory

With Belfast.

0:38:52.90 --> 0:39:2.720

Bolen, Tara

Makes complete sense, and if you're OK, I'll grab you and Jefferson later because multifamily customers are eligible for the Duke Guarantee Weatherization program today.

0:39:2.730 --> 0:39:8.940

Bolen, Tara

But I don't know if our program design clearly supports how multifamily would work and what that looks like.

0:39:8.950 --> 0:39:9.960

Bolen, Tara

Do we have the right measures?

0:39:9.970 --> 0:39:13.510

Bolen, Tara

Do we have the right kind of handbooks and guidelines and everything else?

0:39:13.520 --> 0:39:17.330

Bolen, Tara

So I'll probably grab you guys separate to make sure that we're still offering a complementary solution there.

0:39:17.730 --> 0:39:19.0

Glassley, Gregory

Yeah, that'd be fantastic.

0:39:19.670 --> 0:39:25.550

Glassley, Gregory

And then kind of it, it's related to Bill, but there's then these different grant opportunities that exist.

0:39:25.560 --> 0:39:28.20

Glassley, Gregory

So there's an enhancement innovation grant that comes.

0:39:28.610 --> 0:39:37.400

Glassley, Gregory

There's a cert grant which is sustainable energy resources for consumer grant that we're currently in the process of writing those applications.

0:39:37.630 --> 0:39:38.690

Glassley, Gregory

And so with that.

0:39:39.940 --> 0:39:45.330

Glassley, Gregory

I know there's some workforce people, but we'll we'll be heavily involved in workforce development as well.

0:39:45.340 --> 0:39:58.70

Glassley, Gregory

I mean, with the additional funds and we've already reached out to some of you individually, but you know we can't, our issue is we can't hire the people and say, hey, we're gonna have you do XY and Z but but we have the funds.

0:39:58.130 --> 0:40:8.910

Glassley, Gregory

So how do we partner with those groups that are already doing the workforce development and make sure that we provide, you know, those funds to to to better offer opportunities?

0:40:8.920 --> 0:40:30.60

Glassley, Gregory

So not directly related to the the the same way the bill weatherization, but through the through through the bill funds, there's also different great opportunities that we are we we're going after we don't like I said the the one application I think the and I granted his specific to workforce is due January 5th.

0:40:30.370 --> 0:40:42.60

Glassley, Gregory

The cert grant I believe is due February 16th, and so we'll we'll know more and several months, but we're we're looking at a lot of this.

0:40:42.70 --> 0:40:43.590

Glassley, Gregory

You know the bill funds is an opportunity.

0:40:43.600 --> 0:40:51.620

Glassley, Gregory

There's money available that who knows if it'll come around again, but we don't want to miss the opportunity to apply for those those opportunities.

0:40:54.290 --> 0:40:54.790

Bolen, Tara
Thank you both.

0:41:4.190 --> 0:41:5.100

Ashley West
Hi everybody.

0:41:5.170 --> 0:41:15.380

Ashley West
This is Ashley W with clear results, so I'm joining this week as our the former person is no longer with the company.

0:41:15.390 --> 0:41:22.710

Ashley West
Michelle Bennett is no longer with clear results, so this I was added to the group through the CDA, so thanks for having me.

0:41:23.290 --> 0:41:26.320

Ashley West
I wanted to chime in so again with clear result.

0:41:26.390 --> 0:41:34.910

Ashley West
I am currently supporting the work that we do for center point energy, AES and Diana and Indiana, Michigan Power.

0:41:35.190 --> 0:41:47.390

Ashley West
And so I just wanted to chime in kind of to go along with what Tara mentioned as far as we do have multifamily programs as well throughout multiple of these clients.

0:41:47.400 --> 0:41:59.510

Ashley West
So we too would be happy to chime in to see how can we help support the initiative of making sure that we we get these dollars to go as far as they can with the idea of weatherization on the multifamily side.

0:41:59.580 --> 0:42:1.80

Ashley West
So just wanted to throw that out there.

0:42:1.90 --> 0:42:3.610

Ashley West
But outside of that kind of just been sitting back and observing.

0:42:3.620 --> 0:42:7.660

Ashley West
Since this is my first meeting but happy to support in any way I can.

0:42:12.800 --> 0:42:13.630

Scott, Ethan

Thank you, Ashley.

0:42:15.520 --> 0:42:15.710

Ashley West

To.

0:42:13.640 --> 0:42:17.650

Scott, Ethan

I really appreciate that we will definitely keep you in touch.

0:42:19.40 --> 0:42:19.630

Ashley West

Thanks.

0:42:17.740 --> 0:42:26.730

Scott, Ethan

UM as we move forward with multifamily, we we hope to be making some some really big advances on that within within the coming year.

0:42:27.570 --> 0:42:28.300

Ashley West

Sounds great.

0:42:28.450 --> 0:42:29.190

Ashley West

I look forward to it.

0:42:36.630 --> 0:42:37.570

Joan Ketterman

Hello, everyone.

0:42:37.630 --> 0:42:55.10

Joan Ketterman

Joan Ketterman and formally director at Environmental Management at Ivy Tech, and I retired and now I'm back working as an adjunct and my focus is always on the health and safety training side.

0:42:55.270 --> 0:43:22.650

Joan Ketterman

So every year, obviously there's turnover and making sure that people have the right knowledge and have the appropriate training as indicated by OSHA or EPA or state of Indiana for dealing with lead based paint and having a little bit of knowledge about asbestos and uh, when we do the blow our doors and when we go through translate materials to do some insulation.

0:43:22.660 --> 0:43:33.370

Joan Ketterman

So I'm always focused on that section there and just making sure that the funds are available to get new people as they come in training.

0:43:33.480 --> 0:43:41.800

Joan Ketterman

And I know several years ago we did some healthy homes training, which certainly what we do here ties into.

0:43:43.260 --> 0:43:45.840

Joan Ketterman

A healthy home and and what you all do.

0:43:45.910 --> 0:43:54.440

Joan Ketterman

You know the health of the the people that live in a home or in that community is tied to the health of the of the home itself.

0:43:54.550 --> 0:43:58.160

Joan Ketterman

So making sure we have good ventilation, making sure we don't have mold.

0:43:58.170 --> 0:44:3.220

Joan Ketterman

Making sure, uh, we try to eliminate past to all those things.

0:44:3.530 --> 0:44:8.240

Joan Ketterman

Tie in a lot of to what it is that that you all are looking to do.

0:44:8.250 --> 0:44:17.690

Joan Ketterman

So I'm just in that one section of the book, and I'm just making sure that that I just wanna see that those funds are available and making sure people get some training.

0:44:22.740 --> 0:44:23.490

Scott, Ethan

Absolutely.

0:44:23.660 --> 0:44:24.320

Scott, Ethan

Thank you, Joan.

0:44:24.340 --> 0:44:43.10

Scott, Ethan

That is something that we're when when we were debating how to adapt and grow our program to, to accommodate for, for, let's, safe and we were reviewing some of the some of the asks that our policy I mean not our policy are weatherization managers were having, we were definitely keeping all of that in mind.

0:44:43.320 --> 0:44:58.450

Scott, Ethan

And so there are no large changes to that, just necessarily a way in which the the XRF analyzer is handled and and used umm and therefore delegated within a subgrantee.

0:44:58.460 --> 0:45:7.240

Scott, Ethan

Those are those are things that that we looked into changing and clarifying within our policy, but otherwise, no, no real changes to the training. UM.

0:45:8.60 --> 0:45:8.460

Joan Ketterman

Great.

0:45:11.100 --> 0:45:12.10

Glassley, Gregory

It is helpful jumps.

0:45:12.20 --> 0:46:31.280

Glassley, Gregory

I know one of the things that we're we're doing like, I mean even said we're trying to figure out, you know, where what, when we get feedback from the network on which which courses which uh certifications, which requirements are useful, beneficial all that you know we we want to make sure we're not we want to try to reduce the burden without you know making it easier necessary to get in because we still want the quality can't dip and so it's kind of good to know you're still there in retirement I guess yes uh not fully but because one of the things we're trying to do again with workforce is trying to figure out you've got people coming in but what are some of those individuals that enter one area and they may have certain certifications where it's like Oh my gosh they're one or two steps away from being able to do some of these other things and so making sure that where our world interacts with some of these other worlds that as many people are involved as hey you know what you could be more marketable or there's more work or you know more job opportunities if you just added this type of requirement but you know let is always kind of a hot topic especially as we work with our healthy homes group here and we've got a different grant that's a healthy homes weatherization cooperation grant that even more applicable so.

0:46:33.710 --> 0:46:34.320

Joan Ketterman

Well, I'm.

0:46:33.550 --> 0:46:34.320

Glassley, Gregory

It's good to hear from you.

0:46:44.460 --> 0:46:44.710

Glassley, Gregory

Umm.

0:46:34.730 --> 0:46:48.540

Joan Ketterman

I'm happy to have another discussion another time to review what you think you need and and like you say to reduce that burden, maybe on on what everybody's required to have.

0:46:48.550 --> 0:46:54.470

Joan Ketterman

And so, you know, at another time somebody wants to review that, then just let me know and I I can, I can help out there.

0:46:56.560 --> 0:46:56.830

Glassley, Gregory

Great.

0:46:56.840 --> 0:46:57.100

Glassley, Gregory

Thank you.

0:47:5.260 --> 0:47:5.920

Scott, Ethan

Very well.

0:47:7.800 --> 0:47:19.130

Scott, Ethan

If anyone has anything else to share, I believe now is the time I myself here on on HD is whether Azatian team don't have anymore updates to share with you or anymore.

0:47:19.710 --> 0:47:20.310

Scott, Ethan

Umm.

0:47:20.830 --> 0:47:30.90

Scott, Ethan

Exchange to give, but I'll go ahead and open it again, and if not, I think it would be good too to give everyone's time back.

0:47:37.810 --> 0:47:40.180

Scott, Ethan

Well, thank you everybody for coming.

0:47:40.190 --> 0:47:45.480

Scott, Ethan

We really do appreciate you coming and and sharing with us your insights.

0:47:45.710 --> 0:47:54.660

Scott, Ethan

So we'll definitely keep you in the loop as things change and as our state plan gets submitted as well, will let you know how it goes.

0:47:55.320 --> 0:48:3.800

Scott, Ethan

UM, if you guys want any follow up information or the transcription from today's event, please reach out to me and I'd be happy to share it with you, OK.

0:48:5.950 --> 0:48:6.480

Bolen, Tara

Thank you, Nathan.

0:48:7.100 --> 0:48:7.820

Scott, Ethan

No problem.

0:48:7.900 --> 0:48:8.790

Scott, Ethan

You guys have a good day.

0:48:9.350 --> 0:48:9.890

Joan Ketterman

Thank you.

0:48:9.610 --> 0:48:10.70

Colleen (Guest)

Thank you.

0:48:10.100 --> 0:48:10.400

Ashley West

Thanks.

0:48:11.770 --> 0:48:11.990

Scott, Ethan

Bye bye.

0:48:11.470 --> 0:48:12.50

Glassley, Gregory

Thanks everybody.