0:0:0.0 --> 0:0:11.900
Robyn Draheim
Hey everyone, this is Robin Draheim with the organ Invasive Species Council, Cody and Chris from OD will not be able to be here with us today, so I'm gonna help facilitate.

0:0:12.200 --> 0:0:18.880
Robyn Draheim
I see that lots of people are joining us right now, so we'll give folks another couple of minutes to come in before we get started.

0:1:12.450 --> 0:1:14.400
Robyn Draheim
Hey folks will get started in just a bit.

0:1:14.410 --> 0:1:19.670
Robyn Draheim
I'm gonna wait for us to hit the magic number of 30 people participating in order to kick off.

0:1:19.680 --> 0:1:20.470
Robyn Draheim
We're almost there.

0:1:21.560 --> 0:1:26.20
Robyn Draheim
Uh feels like a pledge Dr just one more person, right?

0:1:32.280 --> 0:1:32.600
Robyn Draheim
I don't know.

0:1:32.610 --> 0:1:33.580
Robyn Draheim
I just chose someone away.

0:1:33.590 --> 0:1:34.190
Robyn Draheim
Now what?

0:1:36.410 --> 0:1:37.60
Robert Emanuel
No, I'm.

0:1:36.430 --> 0:1:37.800
Robyn Draheim
Alright, we've been 30 people.

0:1:37.110 --> 0:1:39.560
Robert Emanuel
I'm trying to arrange my technology, Robin.

0:1:42.300 --> 0:1:45.260
Robyn Draheim
Alright, for those of you who just joined, my name is Rob and John.

0:1:45.270 --> 0:1:45.470
Robyn Draheim
I'm.

0:1:45.480 --> 0:1:54.260
Robyn Draheim
I'm with the organ Invasive Species Council, both Cody Holthouse and Chris Benneman can't join us today, so I'm going to work on facilitating this.

0:1:54.270 --> 0:2:4.530
Robyn Draheim
I have a list of committees that we are hoping to hear from today, but I do not have it assigned or cross reference with the folks who are actually in charge of those committees.

0:2:4.540 --> 0:2:6.670
Robyn Draheim
So I'll need you all to help me out here.

0:2:5.800 --> 0:2:6.290
Robert Emanuel
Help me out.

0:2:7.260 --> 0:2:10.230
Robyn Draheim
Umm, we have 32 folks here.

0:2:10.240 --> 0:2:23.560
Robyn Draheim
We are recording a transcript of this we posted on the order Invasive Species Council, the EAB website, so if you wanna reference anything or share the meeting with someone, you can do it that way.

0:2:23.660 --> 0:2:30.980
Robyn Draheim
The videos have not been coming out super well in terms of posting, so we've just been relying on transcripts at this point.

0:2:33.300 --> 0:2:46.550
Robyn Draheim
I'm sure the videos are captivating, however people are missing out there, so if we will get started at the first committee I have listed is survey and monitoring and I believe that's Cody's group.

0:2:46.560 --> 0:2:46.890
Robyn Draheim
Group.

0:2:46.900 --> 0:2:52.210
Robyn Draheim
So if there's someone else from that group who wants to give an update, that would be fantastic.

0:2:52.220 --> 0:2:53.300
Robyn Draheim
Otherwise, we will move on.

0:2:55.620 --> 0:2:56.690
MILLS Matthew \* ODA
Hey, this is Matt.

0:2:56.700 --> 0:3:1.60
MILLS Matthew \* ODA
The EAB survey coordinator I have, uh, some slides share.

0:3:1.70 --> 0:3:3.180
MILLS Matthew \* ODA
Just gonna take me just a second to pull them up.

0:3:10.370 --> 0:3:11.140
MILLS Matthew \* ODA
And why?

0:3:11.150 --> 0:3:13.290
MILLS Matthew \* ODA
If you're on, I didn't get your slide.

0:3:13.300 --> 0:3:14.770
MILLS Matthew \* ODA
So if you wouldn't mind talking about.

0:3:16.910 --> 0:3:19.10
MILLS Matthew \* ODA
You had mentioned in the previous meeting.

0:3:19.20 --> 0:3:19.850
MILLS Matthew \* ODA
I would really appreciate that.

0:3:20.840 --> 0:3:21.750
WILLIAMS Wyatt \* ODF
Roger that. Yeah.

0:3:30.50 --> 0:3:30.960
MILLS Matthew \* ODA
Right, it's gone a bit slow.

0:3:30.970 --> 0:3:32.680
MILLS Matthew \* ODA
Did I alright?

0:3:32.690 --> 0:3:33.30
MILLS Matthew \* ODA
Here it is.

0:3:42.890 --> 0:3:46.400
Ripley, Karen - FS, OR
That's true. Who?

0:3:47.70 --> 0:3:50.980
MILLS Matthew \* ODA
But Sir, alright, so hopefully this is showing now.

0:3:51.50 --> 0:3:55.160
MILLS Matthew \* ODA
So we've been working on our our SLAM treatments throughout the summer and we're just about done.

0:3:55.610 --> 0:4:1.740
MILLS Matthew \* ODA
You can see from this slide we have 188 trees that have been treated with MMX and benzo weight or will be treated.

0:4:1.750 --> 0:4:10.590
MILLS Matthew \* ODA
There's about 11 more trees left to do here on this far eastern side of the ring, and a couple more up on the far western side of the ring.

0:4:12.70 --> 0:4:15.160
MILLS Matthew \* ODA
Clean water services been working with a private contractor on that.

0:4:15.290 --> 0:4:31.330
MILLS Matthew \* ODA
They had a little bit of help problem that our health problem that set things back a little bit more understanding that they should be able to get out there pretty soon, but all the rest of this ring has been treated and girdled and it's been going really well or ODA team was really good about getting out there.

0:4:31.410 --> 0:4:36.30
MILLS Matthew \* ODA
Some things we noticed when we were out in the field, the girdle trees is really obvious.

0:4:36.40 --> 0:4:45.580
MILLS Matthew \* ODA
The girdle trees are in really poor condition, so you can see on the right side of the picture here and the the treated trees and the untreated trees we've seen out there looking look really healthy.

0:4:46.680 --> 0:4:55.330
MILLS Matthew \* ODA
Umm, we want thing we've seen that girdled trees need to be girdled twice the organ ash is extremely good at growing back mark, where the where it's already been stripped off.

0:4:55.340 --> 0:4:58.30
MILLS Matthew \* ODA
So it's good to go out there and check the tree about a month later.

0:5:2.230 --> 0:5:6.480
MILLS Matthew \* ODA
Visual surveys we've returned to doing that throughout the winter.

0:5:6.540 --> 0:5:16.110
MILLS Matthew \* ODA
We we marked about 370 trees as potentially infested with EAB, and we've been going out and checking on those trees before doing those rechecks.

0:5:16.120 --> 0:5:23.750
MILLS Matthew \* ODA
We had about 53 trees marked as infested and now just after a few weeks of double check and we have 117 trees.

0:5:23.960 --> 0:5:30.750
MILLS Matthew \* ODA
The good news is all those trees are still inside Forest Grove and fairly close to the previously known trees.

0:5:30.900 --> 0:5:44.960
MILLS Matthew \* ODA
Just expanded the boundary of our known infested area a little bit, and if you look at the picture here, the tree in the background in the winter, we're just kind of questionable about came back in the summer, saw a few signs of EAB.

0:5:45.150 --> 0:5:54.530
MILLS Matthew \* ODA
But you look at the insert picture, you can see there's there's many many galleries in there, so even a a heavily infested tree might not show a whole lot of signs infestation.

0:5:59.770 --> 0:6:5.590
MILLS Matthew \* ODA
We've been talking about changing the way we're reporting the metrics on our surveying our visual surveying.

0:6:5.970 --> 0:6:8.640
MILLS Matthew \* ODA
I'm counting every individual tree.

0:6:8.650 --> 0:6:20.340
MILLS Matthew \* ODA
Is is incredibly laborious, so it's we're talking about shifting from reporting the number of individual trees infested to area Area square miles that could potentially be infested.

0:6:21.270 --> 0:6:26.330
MILLS Matthew \* ODA
Umm, like I said, it's very labor intensive to track down every single tree that's infested.

0:6:26.340 --> 0:6:32.120
MILLS Matthew \* ODA
So once we get into a neighborhood and find that a tree or two is infested, we know the neighboring trees.

0:6:32.130 --> 0:6:39.930
MILLS Matthew \* ODA
If they look sickly or more like most likely infested, we'll move on a couple blocks and and see if the boundary of the infestation is spreading beyond that.

0:6:40.290 --> 0:6:46.270
MILLS Matthew \* ODA
Much, much better way for us to spend our time to figure out what errors are infested as opposed to individual trees.

0:6:46.600 --> 0:6:49.940
MILLS Matthew \* ODA
And we are going to work on ways of sharing that metric on the dash dash.

0:6:52.860 --> 0:6:54.540
MILLS Matthew \* ODA
We've been releasing biocontrol.

0:6:54.550 --> 0:7:3.870
MILLS Matthew \* ODA
We've been releasing something nearly every week throughout the summer, as you can see here, we released 3638 hundred oobius agrili.

0:7:4.340 --> 0:7:7.320
MILLS Matthew \* ODA
Those are the egg parasitizing Wasps.

0:7:8.200 --> 0:7:19.500
MILLS Matthew \* ODA
Umm, we've been getting a load of or a shipment of those nearly every week, which isn't what we expected, but the the lab has been a very generous with us this year and we've been getting lots of parasites to release.

0:7:19.800 --> 0:7:25.600
MILLS Matthew \* ODA
And this tomorrow will be really releasing spathas Galliano and to fasciculus.

0:7:28.500 --> 0:7:35.230
MILLS Matthew \* ODA
In the next slide, here is just a a map of where the releases have been the dark red or the space theus.

0:7:35.320 --> 0:7:42.990
MILLS Matthew \* ODA
The lighter red or the oobius and the yellow are trash tacos and this is on the right side of the map here.

0:7:43.40 --> 0:7:50.610
MILLS Matthew \* ODA
This is Fernhill wetlands on the left side is Gail's Forest Grove, and those are the two sites that we've gotten approval from USA to release on.

0:7:57.20 --> 0:7:58.920
MILLS Matthew \* ODA
Why did you want to talk about the trapping?

0:8:1.890 --> 0:8:2.830
WILLIAMS Wyatt \* ODF
Yes, thank you.

0:8:4.40 --> 0:8:14.690
WILLIAMS Wyatt \* ODF
So everything that Max has been reporting is related to the ash, dash and bowel control releases and just wanna give a shout out to ODA on that resource.

0:8:15.820 --> 0:8:18.510
WILLIAMS Wyatt \* ODF
The resources I'm going to show you are not combined yet.

0:8:18.520 --> 0:8:18.690
WILLIAMS Wyatt \* ODF
What?

0:8:18.700 --> 0:8:22.930
WILLIAMS Wyatt \* ODF
The ash dash, but there's talk of doing this on a biannual basis.

0:8:22.940 --> 0:8:26.90
WILLIAMS Wyatt \* ODF
So that's one thing that survey monitoring committee had talked about.

0:8:27.470 --> 0:8:46.60
WILLIAMS Wyatt \* ODF
Umm, so I'm gonna present results today or an update on these three areas or a monthly report on the EAB traps that we provide to local cooperators, a plot network that has managed by ODF and then the Oregon Invasive Species Council Hotline reports online.

0:8:47.250 --> 0:8:58.410
WILLIAMS Wyatt \* ODF
So first up are the trap results and from the beginning of the trap season April till at the end of July of this year, we have 140 traps on the landscape.

0:8:58.500 --> 0:9:0.660
WILLIAMS Wyatt \* ODF
52 of those are the green traps.

0:9:1.240 --> 0:9:8.140
WILLIAMS Wyatt \* ODF
The green funnel traps at 88 purple panel traps the green funnel traps have been checked for a total of 65 times.

0:9:8.430 --> 0:9:19.760
WILLIAMS Wyatt \* ODF
Purple panel traps 21 times and we've only got received one suspect sample that ODF and no confirmed, so it's good news from the trapping efforts there.

0:9:19.990 --> 0:9:22.820
WILLIAMS Wyatt \* ODF
I do want to mention that we have a public web map too.

0:9:22.860 --> 0:9:40.710
WILLIAMS Wyatt \* ODF
You can see the current status for the ODF plot network to remind everyone ODA survey areas 15 miles radius from Ground Zero and ODF has designed a complementary monitoring project for the 15 to 30 miles.

0:9:41.220 --> 0:9:45.70
WILLIAMS Wyatt \* ODF
Next buffer ring and then beyond that, at another 30 miles.

0:9:45.80 --> 0:9:56.420
WILLIAMS Wyatt \* ODF
So we had opportunity to set three up this summer, one at the Oregon Country Fair, obviously well outside 30 miles from Forest Grove, but we met the objective for two of those sites, shampoo I and saw the island.

0:9:57.380 --> 0:10:6.590
WILLIAMS Wyatt \* ODF
And Hazel Daniels has managed to complete standard inventory following a procedure from night and Eastern US.

0:10:6.600 --> 0:10:17.850
WILLIAMS Wyatt \* ODF
So we have 3 plots at each of these sites where we've measured dynamics of the ash for us and captured some drone imagery, and we'll be able to monitor EAB overtime.

0:10:17.860 --> 0:10:21.190
WILLIAMS Wyatt \* ODF
But the bottom line is we have traps at these locations.

0:10:21.200 --> 0:10:25.30
WILLIAMS Wyatt \* ODF
We've surveyed trees and no EAB at any of these three locations.

0:10:27.460 --> 0:10:30.840
WILLIAMS Wyatt \* ODF
And then finally, the Oregon Invasive Species Council online hotline.

0:10:30.850 --> 0:10:37.700
WILLIAMS Wyatt \* ODF
This is the public tool for reporting any invasive species and I wanna give a shout out to Portland State University.

0:10:37.710 --> 0:10:42.810
WILLIAMS Wyatt \* ODF
And Lindsay Wise, who manages this hotline and provided me with the data that I'm about to show you.

0:10:44.810 --> 0:10:52.500
WILLIAMS Wyatt \* ODF
Umm, so these are a hotline reports from July 1st to last year 2022 through July 31st of this year.

0:10:53.210 --> 0:11:7.420
WILLIAMS Wyatt \* ODF
There's been well over 200 reports for EAB, but most of those could be dismissed right away as common look alikes for the common look alikes about 60% were these two species.

0:11:8.970 --> 0:11:19.440
WILLIAMS Wyatt \* ODF
I'm another 45 or so needed a closer look and 35 of those were determined to be negative and ten were confirmed to be positive.

0:11:20.30 --> 0:11:36.170
WILLIAMS Wyatt \* ODF
This map already needs to be updated because there's a dot outside Gaston that is not positive, so we can check that one off and say it's negative, and then there's one in Beaverton, Fanno Creek, that has also been checked twice and is on the way to be checked a third time.

0:11:36.180 --> 0:11:45.450
WILLIAMS Wyatt \* ODF
But no EAB has been observed there by entomologist, so that leaves the other detections positive detections in the Forest Grove.

0:11:45.740 --> 0:11:51.340
WILLIAMS Wyatt \* ODF
Cornelius area one thing I do wanna mention about the traps is that a cooperative survey ads.

0:11:52.390 --> 0:12:1.350
WILLIAMS Wyatt \* ODF
Many thanks out to APHIS for providing all the supplies, and ODF is just housing the data and providing instruction on how to manage those traps.

0:12:1.360 --> 0:12:2.670
WILLIAMS Wyatt \* ODF
So that's the end of the report.

0:12:8.790 --> 0:12:9.760
MILLS Matthew \* ODA
Thanks a lot, Wyatt.

0:12:9.810 --> 0:12:14.320
MILLS Matthew \* ODA
Uh, just a couple of updates from our other trapping and surveying partners.

0:12:15.50 --> 0:12:18.320
MILLS Matthew \* ODA
Clean Water service is almost done with the slam work on their property.

0:12:18.330 --> 0:12:20.810
MILLS Matthew \* ODA
As I mentioned before, there's only 11 trees left to treat.

0:12:22.900 --> 0:12:23.310
MILLS Matthew \* ODA
When?

0:12:23.320 --> 0:12:38.230
MILLS Matthew \* ODA
Uh, when it comes time to fail, the trees were working with clean water services to find a location for ODA to store trees, file them, and we're also working on getting our own air Curtain incinerator permitted, and we should be able to use that on that property to burn off any samples after they've been peeled.

0:12:38.240 --> 0:12:54.750
MILLS Matthew \* ODA
Or if we have too many samples and we run it out, time to peel them all, we able to burn them off on that site and clean water services have been working with several grad students to characterize on a couple studies to characterize ash forests and to study this transition from scrubland to shade.

0:12:54.760 --> 0:12:58.760
MILLS Matthew \* ODA
Wetlands Metro also been working with this.

0:12:58.770 --> 0:13:1.20
MILLS Matthew \* ODA
They're all done with the slam work on their properties.

0:13:1.290 --> 0:13:8.940
MILLS Matthew \* ODA
Rob Hammerick had the opportunity to learn how to use the trunk injection system equipment and help them out with that last week, and he picked it up very quickly.

0:13:8.950 --> 0:13:9.960
MILLS Matthew \* ODA
So now he can.

0:13:9.970 --> 0:13:14.650
MILLS Matthew \* ODA
He can also trunk and Jack when needed, which is the the pesticide treatment for EAB.

0:13:18.640 --> 0:13:28.720
MILLS Matthew \* ODA
11 update as working with Metro when it comes time to fill those trees, we're gonna we're even asked to use electrical equipment just because they don't want to two cycle gasoline accidentally.

0:13:28.730 --> 0:13:51.820
MILLS Matthew \* ODA
You spilled on sensitive properties, so that's something we look forward to learning how to use clean water services both to Alton and West Multnomah report that they've been checking their traps and they have found no signs of EAB and they've been advised to keep their traps up until the end of September and most of their traps are just outside the 15 mile perimeter around the known infested zone.

0:13:51.930 --> 0:13:53.130
MILLS Matthew \* ODA
Same with Jackson bottoms.

0:13:53.140 --> 0:13:59.990
MILLS Matthew \* ODA
They have several traps on that property and they have all turned up negative and I believe that was it for the survey modern committee.

0:14:4.360 --> 0:14:4.910
Robyn Draheim
Excellent.

0:14:4.920 --> 0:14:10.490
Robyn Draheim
Next time I list I have communications which I believe is Jim and he does not look like he is here today.

0:14:10.500 --> 0:14:17.100
Robyn Draheim
As or anyone else from the Communications Committee who would like to share something, I believe there was a pretty extensive update last time.

0:14:17.750 --> 0:14:19.440
ELDERBROCK Evan M \* ODF
Yeah, I've got some stuff to share.

0:14:19.450 --> 0:14:21.480
ELDERBROCK Evan M \* ODF
Evan Elderbrook here with ODF?

0:14:20.100 --> 0:14:20.620
Robyn Draheim
Things happen.

0:14:21.490 --> 0:14:22.80
ELDERBROCK Evan M \* ODF
Yep.

0:14:22.910 --> 0:14:24.820
ELDERBROCK Evan M \* ODF
So a couple notes from Jim.

0:14:25.110 --> 0:14:32.890
ELDERBROCK Evan M \* ODF
First off, the August issue of the monthly EAB Bulletin is set to come out hopefully later next week.

0:14:34.430 --> 0:14:55.860
ELDERBROCK Evan M \* ODF
Right now, stories include adult EAB emergence, having peaked based on the the models, but some may continue to emerge through September uh and also hoping to get a story in about the olive ongoing olive research to see how actively EAB attacks olive.

0:14:58.880 --> 0:15:7.710
ELDERBROCK Evan M \* ODF
Jim also asked that if you have any stories you'd like shared in that bulletin, you can email him and I'll just pop that in the chat here.

0:15:7.790 --> 0:15:18.380
ELDERBROCK Evan M \* ODF
So everyone and anyone who has an E A/B story they'd like shared can reach Jim Umm and Umm.

0:15:18.480 --> 0:15:18.810
ELDERBROCK Evan M \* ODF
Yeah.

0:15:18.820 --> 0:15:28.710
ELDERBROCK Evan M \* ODF
The last uh thing from Jim about the bulletin was that he'd like to continue uh promoting anyone who's interested in the bulletin to to subscribe.

0:15:28.720 --> 0:15:31.770
ELDERBROCK Evan M \* ODF
So they begin like lots of new subscribers through referrals.

0:15:31.780 --> 0:15:32.570
ELDERBROCK Evan M \* ODF
So keep it up.

0:15:32.580 --> 0:15:38.220
ELDERBROCK Evan M \* ODF
All of the all those of you who are umm forwarding on referrals for that bulletin.

0:15:40.440 --> 0:15:47.170
ELDERBROCK Evan M \* ODF
Second thing of note is about the a sort of a new group that's sort of been building over the last couple months.

0:15:47.180 --> 0:16:10.800
ELDERBROCK Evan M \* ODF
It's a group of local Washington County, uh agencies or folks from Washington County agencies that I've been sort of working with, Rob Emanuel and several others from 12 and so water conservation district, clean water services to Walton Hills Parks and Rec, City of Hillsboro, City of Portland and several others have been involved in that project.

0:16:10.810 --> 0:16:14.740
ELDERBROCK Evan M \* ODF
I'm basically working through the local response plan.

0:16:14.970 --> 0:16:33.960
ELDERBROCK Evan M \* ODF
I'm thinking both on the technical side as well as the communication side, so we've sort of modeled that group after the statewide EAB task force with a small steering committee for short and long term planning, a technical committee and a communications committee.

0:16:34.720 --> 0:16:55.810
ELDERBROCK Evan M \* ODF
And really that that a lot of that groups focus will be both on developing umm uh best management practices for the various situations that we find ash in in Washington County as well as developing audience specific outreach materials throughout the county.

0:16:55.870 --> 0:17:1.450
ELDERBROCK Evan M \* ODF
And ODF is working with that group to help support the kind of graphic design work.

0:17:1.500 --> 0:17:5.620
ELDERBROCK Evan M \* ODF
And and we'll be working connecting the.

0:17:7.560 --> 0:17:36.920
ELDERBROCK Evan M \* ODF
The local group with the statewide task force for making sure that messaging is consistent with the messaging that the state would like to see and a couple of deliverables that have been sort of worked on so far are and uh sandwich board for a restoration project in Jackson Bottom, a brochure and working on several other kind of small pocket guides.

0:17:36.930 --> 0:18:9.210
ELDERBROCK Evan M \* ODF
Kind of stuff and a lot more to come, including a a web page template that hopefully can be customized to various locations throughout the state, and one of the ideas at the from the state level is that this work at the local level, all of the materials that are being created will be templated such that when EAB moves a new organization, a new agency can take those templated materials, put their own branding on it, change a little bit of the language or contact information, and have it localized and personalized for their communities.

0:18:9.700 --> 0:18:18.670
ELDERBROCK Evan M \* ODF
So hopefully we that can the work that's happening in Washington County right now can, umm, the uh supporting EAB response efforts throughout the state.

0:18:18.680 --> 0:18:33.750
ELDERBROCK Evan M \* ODF
As EAB moves and an additional update is that ODF team has developed a list of professional resources for people looking for arborists or wood waste management.

0:18:34.940 --> 0:18:48.620
ELDERBROCK Evan M \* ODF
Umm uh, organizations and that it's in the process of sort of being cleaned up and hoping and we'll be posted on the ODF web page as well as the Invasive Species Council web page.

0:18:50.160 --> 0:19:6.990
ELDERBROCK Evan M \* ODF
We will be adding a disclaimer to that that it's not an endorsement by the state, but just a list to help serve the public in their ability to find different organizations that are dealing with urban wood waste or wood waste in general.

0:19:10.990 --> 0:19:15.710
ELDERBROCK Evan M \* ODF
And lastly, there's been a conversation ongoing right now regarding.

0:19:17.110 --> 0:19:29.520
ELDERBROCK Evan M \* ODF
Developing consistent and accurate messaging around part pollinators and non target species related to the pesticide applications for EAB.

0:19:30.10 --> 0:19:57.680
ELDERBROCK Evan M \* ODF
So there's the BMP subcommittee is working on compiling and double checking information, and we're hoping to get a fact sheet out that sort of is building upon what's been done across other states in more recent research and hopefully that will be in conjunction with OSU, who has been willing to revise their language on what the BMP based on what the BMP subcommittee recommends.

0:19:58.960 --> 0:20:3.780
ELDERBROCK Evan M \* ODF
And that's a wrap for the Communications subcommittee.

0:20:3.990 --> 0:20:5.370
ELDERBROCK Evan M \* ODF
Thanks for letting me share.

0:20:7.930 --> 0:20:8.680
Robyn Draheim
Thank you, Evan.

0:20:8.690 --> 0:20:12.360
Robyn Draheim
Does anyone have any questions like should have asked earlier for folks?

0:20:13.170 --> 0:20:17.10
Robyn Draheim
Umm, the next one I have on my list is training and outreach.

0:20:18.450 --> 0:20:21.70
Robyn Draheim
Anyone jumping in for that one?

0:20:25.650 --> 0:20:33.170
Robyn Draheim
Alright, if not I have wood waste utilization which seems to tie in well with what Evan just talked about.

0:20:35.110 --> 0:20:36.210
ALTENHOFF Scott R \* ODF
Yeah.

0:20:36.370 --> 0:20:41.520
ALTENHOFF Scott R \* ODF
Thank you, Evan, for mentioning the resource directory that has been compiled.

0:20:42.50 --> 0:20:55.130
ALTENHOFF Scott R \* ODF
That will be an invaluable resource for the general public and for professionals who we're looking for facilities to treat green waste and to find ways to put.

0:20:57.260 --> 0:21:0.520
ALTENHOFF Scott R \* ODF
Dead and dying ash trees to their highest possible use.

0:21:0.620 --> 0:21:13.530
ALTENHOFF Scott R \* ODF
Also thanks Matt for mentioning the burn boss ODA's a newly procured burn boss, and the permitting that's in process through Oregon Department of Environmental Quality.

0:21:13.540 --> 0:21:14.130
ALTENHOFF Scott R \* ODF
Quality.

0:21:14.920 --> 0:21:24.750
ALTENHOFF Scott R \* ODF
We're excited to hear the results of the emissions test that was conducted on clean water services property about two months ago.

0:21:25.590 --> 0:21:42.180
ALTENHOFF Scott R \* ODF
Hopefully that will surface soon and we can apply that and help us start removing barriers to broader use of air curtain and senators and biochar producing technologies in the effort to to deal with all the green waste.

0:21:43.500 --> 0:21:53.610
ALTENHOFF Scott R \* ODF
Let's see other significant developments we the Subcommittee, the Wood Waste and Wood Utilization Subcommittee, has not meant in the last couple months since Wyatt Williams.

0:21:54.200 --> 0:21:58.50
ALTENHOFF Scott R \* ODF
Uh turned over the reins and asked me to lead that group.

0:21:58.130 --> 0:21:59.130
ALTENHOFF Scott R \* ODF
A busy time of year.

0:21:59.140 --> 0:22:4.610
ALTENHOFF Scott R \* ODF
But we're really excited to make headway in the the next few months.

0:22:5.250 --> 0:22:20.230
ALTENHOFF Scott R \* ODF
It's clear to us that this is going to be a cardinal challenge in the efforts to combat emerald ash borer moving forward as we start seeing trees dye dealing with that waste is going to be the primary challenge.

0:22:20.240 --> 0:22:24.610
ALTENHOFF Scott R \* ODF
So to have our systems in place proactively, we'll make all the difference.

0:22:27.400 --> 0:22:34.470
ALTENHOFF Scott R \* ODF
ODF staff had been working to research and make contact with green waste.

0:22:34.830 --> 0:22:56.180
ALTENHOFF Scott R \* ODF
Uh processors, especially in Washington County and Tyler Roth has made done an exceptional job of making contact and educating those businesses and professionals on the importance of following sanitation measures for EAB.

0:22:56.570 --> 0:23:2.370
ALTENHOFF Scott R \* ODF
He also made an essential connection with regard to the chip drop app.

0:23:2.790 --> 0:23:5.380
ALTENHOFF Scott R \* ODF
It turns out that one major.

0:23:8.40 --> 0:23:9.700
ALTENHOFF Scott R \* ODF
Uh, supply of chips.

0:23:9.710 --> 0:23:10.310
ALTENHOFF Scott R \* ODF
Uh, where?

0:23:10.320 --> 0:23:16.540
ALTENHOFF Scott R \* ODF
Uh wood waste is being transported throughout the Portland metro area and actually throughout the state.

0:23:17.840 --> 0:23:32.790
ALTENHOFF Scott R \* ODF
It's an app whereby tree care companies add their information and are put in contact with property owners, private property owners and gardeners and such who have a need for chips.

0:23:33.440 --> 0:23:43.920
ALTENHOFF Scott R \* ODF
The I don't have an exact idea of the the biomass quantities that we're talking about, but we know it's significant and we've recognized that.

0:23:46.730 --> 0:23:55.990
ALTENHOFF Scott R \* ODF
Embedding some information and making sure that users of that app are apprised of best management practices is gonna be the key to the fight.

0:23:56.810 --> 0:24:11.620
ALTENHOFF Scott R \* ODF
Just yesterday made contact with a person who is involved with an organization called PAC Clean and that stands for the Pacific Coast Legacy Admissions Action Network.

0:24:11.630 --> 0:24:18.50
ALTENHOFF Scott R \* ODF
It's a nonprofit organization affiliated with University of Washington.

0:24:18.220 --> 0:24:25.450
ALTENHOFF Scott R \* ODF
And they're working to remove barriers to biochar production and to climate solutions.

0:24:25.460 --> 0:24:26.530
ALTENHOFF Scott R \* ODF
Natural climate solutions.

0:24:27.260 --> 0:24:30.330
ALTENHOFF Scott R \* ODF
Umm and I view this as a.

0:24:30.420 --> 0:24:37.810
ALTENHOFF Scott R \* ODF
This will be a key connection in our efforts to promote greater biochar utilization and production.

0:24:38.700 --> 0:24:48.390
ALTENHOFF Scott R \* ODF
Last but not least, tomorrow we have a field trip scheduled with the Marion County Juvenile facility here in Salem.

0:24:48.880 --> 0:25:7.840
ALTENHOFF Scott R \* ODF
They are a county organization that has partnered with the city, Salem and local tree care companies and other state agencies like ODA that and have been serving as a uh wood waste repository for several years now.

0:25:8.190 --> 0:25:26.280
ALTENHOFF Scott R \* ODF
And just an amazing exemplar of what we really need to replicate throughout the state at the county level, working in a cross sector and interdisciplinary manner to make sure that these dead and dying trees are put to their highest use.

0:25:26.340 --> 0:25:29.250
ALTENHOFF Scott R \* ODF
So whatever can be milled, they're they're milling.

0:25:29.340 --> 0:25:29.680
ALTENHOFF Scott R \* ODF
Whatever.

0:25:30.850 --> 0:25:43.460
ALTENHOFF Scott R \* ODF
Can't be milled effectively is turned into firewood and dried, and we're hoping that they will soon turn to biochar production.

0:25:43.590 --> 0:25:55.460
ALTENHOFF Scott R \* ODF
They also have a community orchard and composting facility and then they work with youth who are involved with the.

0:25:57.430 --> 0:26:9.30
ALTENHOFF Scott R \* ODF
Criminal justice system to give them life skills and workforce training skills or workforce training that teaches them how to work with wood and.

0:26:10.610 --> 0:26:13.740
ALTENHOFF Scott R \* ODF
Uh, a whole host of life skills.

0:26:14.10 --> 0:26:23.140
ALTENHOFF Scott R \* ODF
And yeah, in the spirit of restorative justice, they also all the proceeds from that program go to compensate the victims of crime.

0:26:23.150 --> 0:26:30.700
ALTENHOFF Scott R \* ODF
So a really amazing model that can't wait to document and then replicate throughout this state.

0:26:30.710 --> 0:26:38.160
ALTENHOFF Scott R \* ODF
We feel it's a really solid model, so that's basically it for the wood waste and wood utilization subcommittee.

0:26:38.170 --> 0:26:40.690
ALTENHOFF Scott R \* ODF
If anyone has questions, be happy to entertain them.

0:26:48.590 --> 0:26:49.800
Robyn Draheim
Thank you, Scott.

0:26:49.890 --> 0:26:51.250
Robyn Draheim
I really appreciate that.

0:26:51.550 --> 0:26:53.260
Robyn Draheim
Next up, I have research.

0:26:53.270 --> 0:27:3.80
Robyn Draheim
I believe David Shaw is out in the field doing an assessment as we speak for some demo plot demo project plots.

0:27:3.90 --> 0:27:4.430
Robyn Draheim
But there's anyone else?

0:27:5.300 --> 0:27:7.270
Robyn Draheim
Ohh, who wants to give an update now?

0:27:7.280 --> 0:27:7.680
Robyn Draheim
It's the time.

0:27:13.700 --> 0:27:19.430
Robyn Draheim
If not, we will move on the other two groups I have are IPM and then funding in quarantine.

0:27:20.870 --> 0:27:23.320
Robyn Draheim
I don't have any names, so say it with that so.

0:27:28.920 --> 0:27:30.430
Robyn Draheim
If we don't have anyone ohh.

0:27:32.50 --> 0:27:33.420
RAGOZZINO Max \* ODA
Sorry, just couldn't find the thing.

0:27:32.710 --> 0:27:34.270
Robyn Draheim
I am picking up.

0:27:33.790 --> 0:27:34.320
RAGOZZINO Max \* ODA
Yeah.

0:27:34.330 --> 0:27:38.470
RAGOZZINO Max \* ODA
I'm the IPM BMP EAB subcommittee OK.

0:27:38.480 --> 0:27:54.320
RAGOZZINO Max \* ODA
The ones with the most acronyms possible is back in action after some time off at the request of the Coms committee, the committee requested that we take a look at pollinator impacts of insecticides.

0:27:56.190 --> 0:28:1.820
RAGOZZINO Max \* ODA
I we uh, I just want to point out that we already did this.

0:28:2.250 --> 0:28:22.420
RAGOZZINO Max \* ODA
Thankfully, several months ago, Tom VALENTE, who I believe is on the call, spent a lot of time doing a pretty in-depth literature review that we have on our server, which plenty of resources that are uh academic papers that we can, you know, make available upon request to anyone or you know, help synthesize.

0:28:23.120 --> 0:28:25.210
RAGOZZINO Max \* ODA
Umm, this is the.

0:28:25.480 --> 0:28:28.410
RAGOZZINO Max \* ODA
I'm just putting a link in the chat to OU's extension web page.

0:28:28.680 --> 0:28:32.580
RAGOZZINO Max \* ODA
This is the product of that BMW first BMP.

0:28:33.580 --> 0:28:42.280
RAGOZZINO Max \* ODA
Request many, many months ago now, and to confirm a with Emmett and benzoate in particular.

0:28:43.160 --> 0:28:46.710
RAGOZZINO Max \* ODA
No systemic insects that ends up in ash pollen.

0:28:46.720 --> 0:28:59.270
RAGOZZINO Max \* ODA
When applied correctly, we have in particular apply after after ash flowers, and then there is no, no rest or not detectable level in the following year.

0:29:0.180 --> 0:29:11.240
RAGOZZINO Max \* ODA
Umm, there is potential polyair impact from other treatments for EAB, which are do include dinotefuran basil sprays.

0:29:11.770 --> 0:29:18.480
RAGOZZINO Max \* ODA
Foliar sprays are listed as an option and I believe our labeled as an option for EAB in Oregon.

0:29:19.500 --> 0:29:21.110
RAGOZZINO Max \* ODA
Umm, don't quote me on that.

0:29:21.120 --> 0:29:24.880
RAGOZZINO Max \* ODA
Please look up on the ODA pesticide Web page of what you know.

0:29:24.890 --> 0:29:34.150
RAGOZZINO Max \* ODA
If you're looking at other treatment, but what we're doing with through ODA is all any of the treatments you're hearing about it treated tree for a slam tree.

0:29:35.10 --> 0:29:47.400
RAGOZZINO Max \* ODA
That is a trunk injected tree with MX and benzoate, which is the lowest risk option to pollinators and other umm uh to the environment as a whole.

0:29:47.750 --> 0:29:52.540
RAGOZZINO Max \* ODA
The there are several dissertations, actually.

0:29:52.550 --> 0:30:13.140
RAGOZZINO Max \* ODA
If it's around 500 pages of research into from 2/2 researchers alone on MMX and benzoate, ultimate fate in the environment, be it breakdown through leaf litter or actually like in tree tissue the year after, two years after treatment, umm and it there's a reason why we chose it.

0:30:13.150 --> 0:30:16.360
RAGOZZINO Max \* ODA
It is very, very low impact to non targets.

0:30:17.330 --> 0:30:19.450
RAGOZZINO Max \* ODA
It does have impact on leaf.

0:30:19.490 --> 0:30:28.790
RAGOZZINO Max \* ODA
Other leaf feeding insects that feed on ash, we cannot avoid that if we are making the tree poisonous, we are making the tree poisonous.

0:30:28.800 --> 0:30:45.750
RAGOZZINO Max \* ODA
That is, you know, there are a handful of things we can do around that, but and that can benzoate is one of the best options available that I've seen for any project at this scale and multi year functionality does multi year protection is very good.

0:30:49.220 --> 0:30:51.370
RAGOZZINO Max \* ODA
Uh, Jennifer, that is one of the questions that the.

0:30:53.70 --> 0:30:56.350
RAGOZZINO Max \* ODA
Umm Thomas committee asked.

0:30:56.360 --> 0:30:59.120
RAGOZZINO Max \* ODA
Specifically, I saw that there was a uh.

0:30:59.130 --> 0:31:6.70
RAGOZZINO Max \* ODA
So the question is, can leaf litter that ends up in streams be toxic to macro and vertebrates there is?

0:31:6.80 --> 0:31:16.10
RAGOZZINO Max \* ODA
I know that there is a chapter of one of those two dissertations specifically on that I have not gotten that far into it yet because it is like I said, 500 pages.

0:31:16.400 --> 0:31:17.430
RAGOZZINO Max \* ODA
I'm gonna be honest.

0:31:18.160 --> 0:31:26.910
RAGOZZINO Max \* ODA
So we'll be looking into that and to get back on those specific things, more specific questions like that to answer the question soon.

0:31:27.740 --> 0:31:42.610
RAGOZZINO Max \* ODA
Umm, but in general and it's for the pollinator question, the treatments that ODA and that the task force is done so far very low impact on very low to no impact on pollinators.

0:31:43.240 --> 0:31:53.700
RAGOZZINO Max \* ODA
Other treatments can have higher impacts, but we are not suggesting those because there's a more effective, safer option available so.

0:31:53.710 --> 0:31:55.150
BUHL Christine J \* ODF
Hey Max, can I ask one question?

0:31:55.990 --> 0:31:56.410
RAGOZZINO Max \* ODA
Absolutely.

0:31:57.40 --> 0:32:2.410
BUHL Christine J \* ODF
So, umm, we currently do not have and I don't even know if it's produced, but just correct me if I'm wrong.

0:32:2.420 --> 0:32:8.510
BUHL Christine J \* ODF
We don't have any MX and benzo weight that is formulated as a soil drench, correct?

0:32:10.260 --> 0:32:15.860
RAGOZZINO Max \* ODA
Umm, I believe there we are not using it as a soil drench.

0:32:15.870 --> 0:32:19.730
RAGOZZINO Max \* ODA
I believe there is one soil drench product on the market.

0:32:20.400 --> 0:32:21.630
BUHL Christine J \* ODF
And it is labeled in Oregon.

0:32:23.160 --> 0:32:24.680
RAGOZZINO Max \* ODA
I think it is.

0:32:24.930 --> 0:32:25.340
BUHL Christine J \* ODF
OK.

0:32:25.350 --> 0:32:31.870
BUHL Christine J \* ODF
We'll want to drill down on that because there are ground nesting bees, so then that would be direct contact with pollinators in that sense.

0:32:32.600 --> 0:32:33.310
RAGOZZINO Max \* ODA
Yes.

0:32:33.740 --> 0:32:34.990
RAGOZZINO Max \* ODA
Ohh good.

0:32:35.0 --> 0:32:40.570
RAGOZZINO Max \* ODA
They changed the URL so sorry the Yep.

0:32:37.690 --> 0:32:40.980
BUHL Christine J \* ODF
That changing pretty I.

0:32:40.610 --> 0:32:43.180
RAGOZZINO Max \* ODA
Uh, the pesticide product PDF is gone.

0:32:44.200 --> 0:32:44.800
RAGOZZINO Max \* ODA
Uh.

0:32:44.820 --> 0:32:46.740
RAGOZZINO Max \* ODA
OK, I'll find the live link for that.

0:32:48.810 --> 0:32:50.180
RAGOZZINO Max \* ODA
But I will double check on that.

0:32:52.610 --> 0:33:5.650
RAGOZZINO Max \* ODA
But in general, you know, in general, trunk injections, trunk injections are the at the least non target effects, which is why we are using them for our SLAM methods.

0:33:7.520 --> 0:33:9.30
RAGOZZINO Max \* ODA
Umm you?

0:33:9.750 --> 0:33:10.860
RAGOZZINO Max \* ODA
No, thank you.

0:33:11.660 --> 0:33:17.110
RAGOZZINO Max \* ODA
Tom VALENTE and the Chad says ODF has said a only approved embed injections, he thinks.

0:33:21.530 --> 0:33:21.680
RAGOZZINO Max \* ODA
So.

0:33:24.260 --> 0:33:27.870
RAGOZZINO Max \* ODA
And I know obviously another big one is a miracle period.

0:33:28.20 --> 0:33:31.70
RAGOZZINO Max \* ODA
That is a labeled, but that is not allowed.

0:33:31.80 --> 0:33:42.630
RAGOZZINO Max \* ODA
I believe in Washington and Multnomah counties, so we are, you know, it's been off the table, but that will be something that we'll have to look at more as a EAB spreads around the country or sorry around the different counties.

0:33:48.640 --> 0:34:5.270
RAGOZZINO Max \* ODA
And that's all I have from BMP on that, so we'll be looking into that and trying to get, you know more detailed answers, but obviously if anyone has wants any of those documents or, you know, wants those citations for you know, just reach out, we have them a ton of them on the server already.

0:34:10.740 --> 0:34:11.420
Robyn Draheim
Thank you, Max.

0:34:11.430 --> 0:34:13.50
Robyn Draheim
I appreciate that update.

0:34:13.60 --> 0:34:20.670
Robyn Draheim
Umm, the last committee I have here is labeled funding slash quarantine, which seems like an exciting mix of of topics.

0:34:20.680 --> 0:34:22.670
Robyn Draheim
Is there anyone there?

0:34:23.330 --> 0:34:26.300
Robyn Draheim
Ah, who wants to discuss those?

0:34:26.310 --> 0:34:29.750
Robyn Draheim
Otherwise, there may be some things in the chat that we wanna talk about.

0:34:35.60 --> 0:34:43.520
Robyn Draheim
Hearing nothing from that, it sounds like if you haven't checked the chat, there's a lot going on there.

0:34:44.80 --> 0:34:45.540
Robyn Draheim
A problem manual.

0:34:45.550 --> 0:34:49.690
Robyn Draheim
Do you wanna talk a little bit about the the sort of URL issue I see popping up here?

0:34:50.540 --> 0:34:54.730
Robyn Draheim
Ah, I'm only interested in, because of course I can help with the organic AB.

0:34:53.710 --> 0:34:57.340
Robert Emanuel
Ohh I I sorry Robin.

0:34:57.350 --> 0:35:17.840
Robert Emanuel
I was just commenting that that that our our RAG tag team needs to work with OU to make sure those URL's are stable because we're starting to promote those in different channels and it's gonna be hard to send public or peers or professionals to various sites and they end up with a dead end.

0:34:58.100 --> 0:34:58.570
Robyn Draheim
That's fine.

0:35:11.490 --> 0:35:11.860
Robyn Draheim
Adam.

0:35:17.910 --> 0:35:20.370
Robert Emanuel
So just I'm just noting it for the future.

0:35:19.760 --> 0:35:20.180
Robyn Draheim
That's good.

0:35:21.520 --> 0:35:21.970
Robyn Draheim
Excellent.

0:35:21.980 --> 0:35:23.500
Robyn Draheim
That's a great thing too, mark.

0:35:27.360 --> 0:35:29.230
Robert Emanuel
Yeah, and.

0:35:29.290 --> 0:35:31.60
Robyn Draheim
Well, time application materials.

0:35:29.310 --> 0:35:44.470
Robert Emanuel
Like and Robyn, I gave you a updated list of the active project partners for the local effort to tag on to Evans report, which was very comprehensive.

0:35:40.650 --> 0:35:41.160
Robyn Draheim
Interest.

0:35:46.110 --> 0:35:48.280
Robyn Draheim
OK, excellent.

0:35:49.190 --> 0:35:50.100
Robyn Draheim
Sounds good.

0:35:50.160 --> 0:35:52.900
Robyn Draheim
Umm anyone else have anything they want to discuss?

0:35:52.910 --> 0:35:56.570
Robyn Draheim
It seems like we've sort of plowed through our time pretty quickly here.

0:36:0.30 --> 0:36:3.0
Robert Emanuel
The steering committee did discuss this week.

0:36:3.350 --> 0:36:8.340
Robert Emanuel
Last week, some of the funding updates, but they were all to be determined.

0:36:9.840 --> 0:36:19.180
Robert Emanuel
There are some Forest Service money that is still extended and available, according to Karen, but that's not something I have much information to report on.

0:36:20.20 --> 0:36:20.470
Robert Emanuel
Uh.

0:36:20.540 --> 0:36:34.60
Robert Emanuel
And there is a an eboard request that will go in and February and some discussion of combining ODF and ODA requests to gather in order to make it more powerful.

0:36:36.60 --> 0:36:39.370
Robert Emanuel
And we also did discuss as a steering committee.

0:36:39.560 --> 0:36:43.10
Robert Emanuel
Forgive me steering members if I butcher anything here, just correct it.

0:36:43.420 --> 0:37:0.170
Robert Emanuel
We did discuss the need for a kind of a unified and publicly accessible ash dash, but maybe not an ash dash, but an ash report to show where emerald ash borer is located.

0:37:0.300 --> 0:37:6.390
Robert Emanuel
So that leadership, when they do get these requests for funding, can see their urgency of it.

0:37:6.900 --> 0:37:27.980
Robert Emanuel
And the public, other leaders, etcetera, local folks know how far and wide their responses need to be, and our local team is really focused on trying to replicate a model out of Minnesota, which is based on a population curve dynamic.

0:37:28.50 --> 0:38:1.30
Robert Emanuel
So if we look at management practices that can be implemented in a low infested area, a high infested area or in a non infested area that helps divide out the task load for both professionals and the public and therefore shapes the kind of messages we can give depending on what the geography of the infestation is and that will help guide hopefully with the the MP's with information with communication frequency how to address those things.

0:38:1.40 --> 0:38:4.650
Robert Emanuel
And I'm probably mixing all that up, but that's that's.

0:38:4.660 --> 0:38:5.450
Robert Emanuel
That's what I have to add.

0:38:9.650 --> 0:38:10.500
Robyn Draheim
I appreciate that.

0:38:10.510 --> 0:38:12.460
Robyn Draheim
Thank you for letting me and put you on the spot there.

0:38:12.830 --> 0:38:13.600
Robert Emanuel
Yeah, no problems.

0:38:12.950 --> 0:38:13.620
Robyn Draheim
That's great.

0:38:15.830 --> 0:38:16.400
Robyn Draheim
Right.

0:38:16.460 --> 0:38:19.710
Robyn Draheim
Uh, it's few people came in a little late there.

0:38:19.720 --> 0:38:21.20
Robyn Draheim
If you have any questions.

0:38:21.30 --> 0:38:24.390
Robyn Draheim
Ohh Max or your your hand go up again there go work.

0:38:24.20 --> 0:38:24.830
RAGOZZINO Max \* ODA
Yeah.

0:38:24.840 --> 0:38:28.890
RAGOZZINO Max \* ODA
Sorry, we are having some issues sharing files via teams.

0:38:28.900 --> 0:38:34.840
RAGOZZINO Max \* ODA
Teams is a nightmare to work with across agencies as everyone on this call knows.

0:38:35.590 --> 0:38:46.810
RAGOZZINO Max \* ODA
So if anyone wants the dissertation that we were talking about, or any of the other files, just give a thumbs up to my message in the chat and I'll find your email and send it via email.

0:38:47.200 --> 0:38:49.920
RAGOZZINO Max \* ODA
Sorry about that team shenanigans.

0:38:56.90 --> 0:38:58.380
Robyn Draheim
You just recorded your yeah.

0:38:56.160 --> 0:38:57.880
Robert Emanuel
Actually, I think I'll take a copy of that.

0:38:58.480 --> 0:39:4.890
Robert Emanuel
The macro, especially the macro, steady, we'll, we'll put some poor graduate student to work reading it.

0:39:1.440 --> 0:39:1.790
Robyn Draheim
Umm.

0:39:8.330 --> 0:39:14.210
RAGOZZINO Max \* ODA
And the BMP committee will be working to synthesize that down into a far less than 500 pages.

0:39:14.220 --> 0:39:18.140
RAGOZZINO Max \* ODA
If you just wanna wait for that, but we're also happy to share the academic documents.

0:39:23.350 --> 0:39:25.440
Robyn Draheim
I see a comment from Matt.

0:39:26.440 --> 0:39:27.320
Robyn Draheim
Two of them actually.

0:39:27.330 --> 0:39:33.260
Robyn Draheim
One, there are transcripts for previous meetings available.

0:39:33.270 --> 0:39:47.210
Robyn Draheim
There are some old recordings the video quality is iffy sometimes, but those are located at the Oregon AB website, which is also can be found by searching up the Oregon Invasive Species Council thought org.

0:39:48.160 --> 0:39:50.410
Robyn Draheim
Ah, and then Matt had another question.

0:39:50.420 --> 0:39:54.730
Robyn Draheim
Best sources for getting pamphlets for educational outreach to pass out to property owners.

0:39:56.540 --> 0:40:1.560
Robyn Draheim
There are some resources on that same website, but folks may have a particular.

0:40:3.750 --> 0:40:6.960
Robyn Draheim
One, they want to refer to it directly.

0:40:10.440 --> 0:40:11.650
ELDERBROCK Evan M \* ODF
We are working on one.

0:40:11.660 --> 0:40:17.320
ELDERBROCK Evan M \* ODF
There's one that's I think I'll check in with Jim, but I believe it's pretty much at completion.

0:40:17.330 --> 0:40:29.980
ELDERBROCK Evan M \* ODF
It's been sitting at pretty much at completion for maybe a few months here, but UM, we can definitely, uh, wrap that up and get it out on the OISC site and out to folks who are in need.

0:40:32.400 --> 0:40:36.270
ELDERBROCK Evan M \* ODF
It's a pretty simple like 3 page FAQ sort of style document.

0:40:39.670 --> 0:40:41.90
Robyn Draheim
So and why don't you wanna jump in?

0:40:42.260 --> 0:40:42.570
WILLIAMS Wyatt \* ODF
Yeah.

0:40:42.580 --> 0:40:54.920
WILLIAMS Wyatt \* ODF
I just want to say there's a lot of exciting new products coming online for EAB and ASH outreach, and one of the services that Oregon basis PC Council plays is a central hub and linking each of the agencies.

0:40:56.110 --> 0:41:6.820
WILLIAMS Wyatt \* ODF
And so I just want to support that going moving forward cause a lot of us on this EAB task force are producing great things that could get coordinated up to the Oregon Invasive Species Council.

0:41:6.830 --> 0:41:9.920
WILLIAMS Wyatt \* ODF
So it's an exciting time to be in EAB outreach.

0:41:12.220 --> 0:41:12.590
Robyn Draheim
Each.

0:41:13.240 --> 0:41:23.470
Robyn Draheim
Yeah, I'll say, Jim and I have had some conversations about how the Council can continue to support that sort of information hub versus via the website.

0:41:23.480 --> 0:41:26.420
Robyn Draheim
And we're hopeful that things will go through pretty soon.

0:41:28.820 --> 0:41:31.350
Robert Emanuel
Robin, this is Rob again.

0:41:31.830 --> 0:41:45.360
Robert Emanuel
Uh, wondering if you and Jim have talked about how to coordinate that state level information flow on your website with local level information.

0:41:45.650 --> 0:41:54.230
Robert Emanuel
One of the things that we're all right to figure out is where to land people and if we land people on the statewide page.

0:41:54.900 --> 0:42:1.630
Robert Emanuel
What if they've got a question for a local entity or a local more localized problem set?

0:42:1.880 --> 0:42:24.830
Robert Emanuel
So just keep that in mind as you guys, I know you're you've got one goal in mind with OISC's work, but I'm just thinking, Evan and Jim will know very well about kind of the local level discussion that needs to happen and how that could also then get reflected in other communities as the bug spreads.

0:42:24.880 --> 0:42:28.610
Robert Emanuel
So thinking about like, yeah, yeah.

0:42:26.490 --> 0:42:27.590
Robyn Draheim
Exactly like.

0:42:28.160 --> 0:42:28.550
Robyn Draheim
Yeah.

0:42:28.560 --> 0:42:42.120
Robyn Draheim
And our hope is to really be a way of directing people to their local resources and I, you know, Evan, can address this probably better than I can, but he's talked about this sort of generic template that folks can use an Evan.

0:42:42.130 --> 0:42:43.60
Robyn Draheim
I'll let you jump in here.

0:42:44.590 --> 0:42:45.760
ELDERBROCK Evan M \* ODF
Oh, I was just gonna say that.

0:42:45.770 --> 0:43:9.910
ELDERBROCK Evan M \* ODF
Maybe Robyn, you, Jim and I should, UM, set up a time to meet and chat about some of the ways that we can think about getting local landing pages looped into the OISC website so that we can send that as the universal statewide page that then there can be a local section that folks can find their county or however we want to organize it from there.

0:43:10.270 --> 0:43:12.700
ELDERBROCK Evan M \* ODF
But maybe that's a a smaller group discussion.

0:43:14.140 --> 0:43:15.210
Robyn Draheim
Yeah, that sounds good.

0:43:15.220 --> 0:43:18.970
Robyn Draheim
And and yeah, we can connect up with that perfectly.

0:43:18.880 --> 0:43:22.850
Robert Emanuel
Yeah, just just keep in mind that at the local level, there's gonna be questions.

0:43:22.860 --> 0:43:24.450
Robert Emanuel
Like, who owns the tree?

0:43:24.880 --> 0:43:26.70
Robert Emanuel
What do I do with it?

0:43:26.160 --> 0:43:27.370
Robert Emanuel
How do I get rid of it?

0:43:27.520 --> 0:43:27.950
Robert Emanuel
What do?

0:43:28.0 --> 0:43:29.450
Robert Emanuel
What are my options for it?

0:43:29.460 --> 0:43:30.30
Robert Emanuel
Who do I pay?

0:43:30.40 --> 0:43:31.70
Robert Emanuel
Who pays for that?

0:43:31.600 --> 0:43:36.170
Robert Emanuel
And those are all local questions which will OISC should not be expected to answer.

0:43:36.600 --> 0:43:39.690
Robert Emanuel
So we're trying to figure out nor anybody in the state level.

0:43:39.980 --> 0:43:44.950
Robert Emanuel
So we're trying to figure out how to divvy up that information in a cogent way.

0:43:45.470 --> 0:43:58.130
Robert Emanuel
And we do have a decision tree that we've stolen from another pure effort in Colorado, which we really like, and Evan and his team and Scott and others at ODF have done a great job putting it together now.

0:43:58.320 --> 0:44:8.870
Robert Emanuel
So whenever we get that ready to launch, that would be kind of a way to steer people towards information that they need depending on their particular situation.

0:44:9.670 --> 0:44:10.80
Robert Emanuel
Umm.

0:44:10.470 --> 0:44:11.980
Robert Emanuel
And the situation will vary.

0:44:11.990 --> 0:44:18.280
Robert Emanuel
So if we need to land them on the city of Portland, Page or Yamhill Counties page, we can get them there.

0:44:18.290 --> 0:44:27.90
Robert Emanuel
But we have to figure out how to do that in a logical it's logical way, as we've already witnessed with the pamphlet issue with OS URL.

0:44:27.70 --> 0:44:29.150
Robyn Draheim
Yeah, I I appreciate that.

0:44:29.160 --> 0:44:33.210
Robyn Draheim
I like to use the word inspired by rather than stolen, but yes.

0:44:32.960 --> 0:44:33.510
Robert Emanuel
Yeah.

0:44:33.520 --> 0:44:35.410
Robert Emanuel
Inspired, inspired is good.

0:44:35.520 --> 0:44:41.670
Robert Emanuel
Well, we're fortunate that peer institutions all over the country are more than happy to help us with this.

0:44:41.680 --> 0:44:43.80
Robert Emanuel
So it is isn't.

0:44:42.80 --> 0:44:42.310
Robyn Draheim
Yes.

0:44:43.90 --> 0:44:47.360
Robert Emanuel
There's no dearth of jealousy about this or no problem with jealousy.

0:44:44.600 --> 0:44:46.360
Robyn Draheim
Yeah, that's right.

0:44:46.370 --> 0:44:47.460
Robyn Draheim
You know, nobody wants.

0:44:48.10 --> 0:44:51.120
Robyn Draheim
Nobody's jealous of of getting an EAB investigation.

0:44:50.260 --> 0:44:50.830
Robert Emanuel
It's it's.

0:44:52.10 --> 0:44:52.460
Robyn Draheim
Thank you.

0:44:52.470 --> 0:45:1.480
Robyn Draheim
And and you know another thing to keep in mind is that the the website just has limitations based on that on you know the platform that the council chose ages ago.

0:45:1.670 --> 0:45:3.340
Robyn Draheim
But hilford, that's a good.

0:45:3.390 --> 0:45:3.980
Robyn Draheim
That's a good man.

0:45:3.990 --> 0:45:4.800
Robyn Draheim
I like that.

0:45:6.150 --> 0:45:8.900
Robyn Draheim
Uh anyway, just anyone else have other questions?

0:45:8.910 --> 0:45:17.860
Robyn Draheim
We will move the OISC as a sort of local landing information landing page to somewhere else or another table that for another time.

0:45:18.490 --> 0:45:22.890
Robyn Draheim
Umm anyone else have anything for the good of the order, so to speak?

0:45:30.170 --> 0:45:33.960
Robyn Draheim
Yes, indeed, the OISC web page is where the transcripts will land.

0:45:34.920 --> 0:45:36.450
Robyn Draheim
We currently have everything listed.

0:45:37.120 --> 0:45:39.900
Robyn Draheim
Ah, any very.

0:45:43.110 --> 0:45:46.220
Robyn Draheim
Streamlined list as opposed to enemy.

0:45:46.230 --> 0:46:2.900
Robyn Draheim
The fancier things that could be done with the web page, so we are going to revamp that, but we are holding off on that until we really have a better idea of what we want that site to do in the long run.

0:46:7.490 --> 0:46:8.100
Robyn Draheim
All right.

0:46:8.110 --> 0:46:8.480
Robyn Draheim
It's.

0:46:8.490 --> 0:46:9.460
Robyn Draheim
That's it.

0:46:9.510 --> 0:46:14.670
Robyn Draheim
I will go ahead and post the transcript to the web page and we'll go from there.

0:46:14.680 --> 0:46:18.240
Robyn Draheim
We'll look forward to getting that August EAB Bulletin up.

0:46:18.250 --> 0:46:27.840
Robyn Draheim
Those bulletins are also sitting on the web page and various other information as well as of course a link for folks to report EAB.

0:46:27.850 --> 0:46:31.340
Robyn Draheim
So you really can send them to that page.

0:46:31.870 --> 0:46:32.570
Robyn Draheim
Lots of information.

0:46:34.560 --> 0:46:43.590
Robyn Draheim
Alright, thank you everyone for helping me out as I facilitate this with a minimal amount of information of who is in charge of what and this is great.

0:46:43.760 --> 0:46:44.270
Robyn Draheim
Appreciate it.

0:46:46.70 --> 0:46:47.640
Robyn Draheim
Alright, thank you all.

0:46:48.960 --> 0:46:49.480
Robyn Draheim
Have a good one.