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3 **ADVISORY**  
4 **COUNCIL ON**  
5 **RADIATION**  
6 **PROTECTION**  
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12 Bureau of Radiation Control

13 Hyatt Regency Orlando  
14 International Airport  
15

16 September 23, 2014

17 10 a.m. - 2:53 p.m.  
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22  
23 Reported by:  
24 Rita G. Meyer, RDR, CRR, CBC, CCP

25 Realtime Reporter and Notary Public  
State of Florida at Large

1 MEMBERS PRESENT:

2 Randy Schenkman, M.D., Chairman

3 Mark S. Seddon, Vice-Chairman, MP, DABR, DABMP

4 Armand Cогnetta, M.D.

5 Alberto Tineo, CNMT

6 Patricia M. Dycus, BS, RRA(R) (M), RDMS

7 Tim Richardson, RT(R)

8 Kathy Drotar, M.Ed., RT. (R) (N) (T)

9 Paul Burress, CHP

10 Efstratios Lagoutaris, D.P.M.

11

12 DEPARTMENT OF HEALTH, BUREAU OF RADIATION CONTROL STAFF:

13 James Futch, Health Physicist Administrator

14 Brenda Andrews, Business Consultant

15 Cindy Becker, Bureau Chief

16 Yvette Forrest, Environmental Administrator

17 Jerry Bai, Environmental Administrator

18

19 DEPARTMENT OF HEALTH, MEDICAL QUALITY ASSURANCE

20 STAFF PRESENT:

21 Gail Curry, Regulatory Consultant

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INDEX

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25

PAGE

Welcome and Introductions .....4

Approval of May 13, 2014 Minutes .....5

MOA Update .....6

Bureau Update .....17

Regulation Updates .....43

Population Monitoring for Radiologic Disasters .....57

Field Operations Overview .....82

Reports .....115

Old Business .....136

Next Meeting .....136

Certificate of Oath .....143

1           RANDY SCHENKMAN: Hi everybody. We're going to  
2 get started even though we're missing a few people  
3 and we're having a little technical difficulty with  
4 the microphone here.

5           I'm Randy Schenkman, for those of who don't know  
6 me. I'm a retired radiologist from Miami. And I  
7 thought we would just go around the room introduce  
8 ourselves again, and then we'll get started.

9           Would you like to start?

10          PATRICIA DYCUS: I'm Patty Dycus, registered  
11 radiologist assistant. I work here in the Orlando  
12 area.

13          TIM RICHARDSON: I'm Tim Richardson, radiologic  
14 technologist representing the Florida Society of  
15 Radiologic Technologists.

16          ARMAND COGNETTA: I'm Armand Cognetta. I'm a  
17 dermatologist in private practice in Tallahassee.

18          BRENDA ANDREWS: I'm Brenda Andrews with the  
19 Department of Health, Bureau of Radiation Control.

20          JAMES FUTCH: Sorry. Thinking. James Futch,  
21 Bureau of Radiation Control.

22          CINDY BECKER: Hi, Cindy Becker, Bureau of  
23 Radiation Control.

24          MARK SEDDON: Mark Seddon, medical physicist  
25 here in Orlando.

1 GAIL CURRY: Gale Curry, Medical Quality  
2 Assurance.

3 PAUL BURRESS: Paul Burress from Florida State  
4 University and represent Health Physics Society.

5 YVETTE FORREST: Yvette Forrest. I'm also with  
6 the Bureau of Radiation Control.

7 EFSTRATIOS LAGOUTARIS: Stratis Lagoutaris,  
8 private practice podiatrist in Jacksonville Beach.

9 ALBERTO TINEO: Alberto Tineo, Halifax Health,  
10 Daytona Beach.

11 RANDY SCHENKMAN: Okay. So we'll turn the  
12 meeting over to you now or -- do you want to do the  
13 minutes? Approve the minutes? Okay.

14 BRENDA ANDREWS: Before we approve the minutes,  
15 I did send them out to everyone to review and  
16 everyone that I got feedback from said they were  
17 okay.

18 I do have a couple of places in there, though,  
19 as far as names, Doctor Cognetta, names that you  
20 mentioned in there. I'm not quite sure they are  
21 spelled correctly, so --

22 ARMAND COGNETTA: Okay.

23 BRENDA ANDREWS: -- for the most part, I think  
24 they're okay with everyone. But there may be a  
25 couple of things we need to go back and clean up and

1 just check those. I don't think it would keep us  
2 from approving them today. And I could, I could  
3 make sure that those are okay.

4 RANDY SCHENKMAN: Okay. So that being said,  
5 all in favor of approving the minutes from May 13th,  
6 say aye.

7 COUNCIL MEMBERS: Aye.

8 RANDY SCHENKMAN: Any opposed?

9 (No Response)

10 BRENDA ANDREWS: Thank you.

11 RANDY SCHENKMAN: Okay. So we have approval.

12 BRENDA ANDREWS: Okay. All right. Thank you.

13 RANDY SCHENKMAN: Okay. Then we have the MQA  
14 update.

15 GAIL CURRY: Okay. Since I guess I'll be  
16 talking later and giving you some numbers, I'll just  
17 say that right now, there are no updates with MQA as  
18 far as licensing. So we're good for right now.

19 JAMES FUTCH: Are you guys working on the  
20 briefs? Do you want to talk about Leads?

21 GAIL CURRY: Okay. Leads. Leads is our new  
22 licensing database. We'll be opening up --  
23 originally, it was supposed to go live in October.  
24 It's now been pushed up to November. So our old  
25 database of Compass will not exist any longer.

1 Leads will be in place in November. And mostly  
2 what, what that does is assign applications in a  
3 different way to our processors than what it's doing  
4 at this point. That's about all it's doing for us.  
5 I don't know on the backside what it's doing for  
6 reports and things of that nature, but that will be  
7 in place in November.

8       Hopefully it will go off without any hitch, but  
9 as everyone knows, when you go to a new system,  
10 sometimes you do have some, you know, kinks here and  
11 there. So bear with us and we'll work through them.  
12 But everybody knows my number. If you have  
13 anything, just give me a call and we'll work through  
14 it.

15       JAMES FUTCH: Was that supposed to make it  
16 easier for folks to check their cross professions  
17 for issues with people, if you have people in  
18 different professions that are licensed?

19       GAIL CURRY: As far as I know, it's going to  
20 work basically the same way that Compass does. But  
21 it's supposed to -- you're supposed to be able to go  
22 online and be able to say if somebody holds a  
23 radiology license and they hold a nursing license,  
24 you'll be able to cross-reference both of those;  
25 look for any enforcement issues. So if you just

1 look up, like, radiologic technologists and they  
2 don't have any enforcement issues, but they have  
3 something on their nursing license, it will plug  
4 both of those together so that you know there's an  
5 issue somewhere.

6 JAMES FUTCH: I know we've had that kind of  
7 issue crop up before in the system.

8 GAIL CURRY: Yeah.

9 JAMES FUTCH: It's always nice to treat people  
10 as people instead of just individual --

11 GAIL CURRY: Right.

12 JAMES FUTCH: -- certificates.

13 GAIL CURRY: Right. And usually, if there's a  
14 problem right now, there's a flag in place in  
15 Compass, our system we're using at this point.  
16 Where if there is an enforcement issue or discipline  
17 issue on a license anywhere across MQA and that  
18 person applies for a radiologic technology license,  
19 a flag will go up on their file saying, there's a  
20 discipline issue.

21 So then our processors go back out and plug in  
22 the Social Security number and it will bring up  
23 whatever those issues were. So they're catching  
24 them that way, but it's by processors taking the  
25 time to be diligent enough to go back out and look



1 at those things.

2 Leads is still a little bit new to me also, so I  
3 don't have all the details about it. I'm not really  
4 sure how it's all going to work. We've done a lot  
5 of testing on our transactions to be sure that  
6 they're going to be working well and that we have  
7 everything in place as far as deficiency letters and  
8 deficiency notices; things of that nature.

9 I haven't been on the enforcement side of it, so  
10 I'm not really sure exactly how that -- all that's  
11 gonna work, but we're still doing some testing.

12 JAMES FUTCH: I know we had an e-mail from  
13 Mr. Handley, I think, the new program, asking if  
14 there were any reports or data exchange processes  
15 between the department and the external agencies to  
16 doublecheck and I sent the list of all the ones that  
17 I knew about, including I think covered some of the  
18 ones that you guys had for sending applicants to  
19 AART, accepting things from AART.

20 GAIL CURRY: Right.

21 JAMES FUTCH: And all the things we use for  
22 continuing education processes. He's working with  
23 Brad, our programmer, to make sure that they are  
24 working.

25 GAIL CURRY: Yeah. I did see that e-mail come

1 across, but since we didn't actually construct  
2 that --

3 JAMES FUTCH: That was us.

4 GAIL CURRY: -- that's going to be yours,  
5 James.

6 JAMES FUTCH: I'll take care of that.

7 GAIL CURRY: But Leads is supposed to be a  
8 lot -- it's supposed to give us a lot more access.  
9 A lot more information. It's supposed to be easier  
10 for our applicants, licensees, to access their  
11 information or for providers to access mailing lists  
12 or, you know, status checks, whatever they feel they  
13 need to see, so that they have access and they don't  
14 have to call us and sit on our phones on hold. That  
15 they'll have complete access to those peoples'  
16 files. Of course not the confidential information,  
17 but --

18 PAUL BURRESS: I have a question about that  
19 process. If you take action against somebody, how  
20 long does it take before that shows up in the  
21 system? When it's pending, there's probably nothing  
22 there until the final action?

23 JAMES FUTCH: Let me speak to it because I'm a  
24 little more involved on that side.

25 If somebody files a complaint against any health

1 care professional in Florida, it starts out with the  
2 Department of MQA, it's called CSU, Consumer  
3 Services Unit, and they look at it for, first of  
4 all, legal sufficiency. Is there a form with the  
5 complainant's name on it with an identifiable health  
6 care practitioner in our database that we can find.

7 What is it they're alleging? Is there a statute  
8 or a regulation in that profession, statutes and  
9 regulations that appears to apply to what the  
10 complaint is. And they don't get involved in  
11 billing disputes or personality issues and he fired  
12 me because I was late to work and all that kind of  
13 stuff.

14 If it makes it that far, then the next step in  
15 the process is to see whether further investigation  
16 is needed or whether there's complete information  
17 provided by the complainant to move forward from  
18 that point.

19 If there is not enough information, they will  
20 send it to MQA Investigative Services Unit.  
21 Sometimes they will also send it to Radiation  
22 Control if it involves machines somehow in the  
23 field. And then it will go to a field investigator  
24 or a desk investigator, depending upon if the desk  
25 investigator can get it all from Tallahassee because

1 its database is they're searching phone calls they  
2 are making. Or if they go out in the field and  
3 collect records, then they probably go to the field  
4 unit.

5 Then there's a report generated by the  
6 investigator back to the Tallahassee, the CSI issue  
7 group, and at that point, it will go forward to the  
8 Prosecution Services Unit, which is MQAs 35 or 40  
9 some odd attorneys who handle all the different  
10 professions.

11 At that point, the attorneys will look at it and  
12 basically fulfill the function of like the State  
13 Attorney, except it's not criminal. Typically, it's  
14 administrative law. And they will compile all the  
15 evidence and they will present it to, typically  
16 what's called a probable cause panel for most of the  
17 professions. For us, we're not a board, so we don't  
18 have a probable cause panel. We have an individual  
19 who basically makes a decision on that.

20 And all the probable cause is, is kind of like a  
21 grand jury in a way. The prosecutor's presenting  
22 the evidence and the probable cause panel or the  
23 department employee looks at it and says, yes, I  
24 think there is evidence that rises to the level of  
25 some sort of a disciplinary violation. And that

1 gives the prosecutor the ability to then go and  
2 actually prosecute the case.

3 Sometimes they will ask the probable cause panel  
4 what penalty they think should be imposed. The  
5 penalty has to be in the range of penalties under  
6 the regulation. In the first, second offense,  
7 minimum, maximum, mitigating, aggravating factors;  
8 things of that nature. But oftentimes, the  
9 prosecutors will, will just leave it as penalty  
10 undetermined at that point. It's whatever the rule  
11 says the minimum/maximum are.

12 And from that point, they will then generate a  
13 administrative complaint. It will go to the doctor  
14 or the technologist and they'll have a certain  
15 number of days to respond to the allegations.

16 If they don't respond to the allegations and the  
17 21 days pass, they will issue what's called a  
18 default final order. And the final order is  
19 something that goes up through the department, and  
20 the Surgeon General's designate signs off on it. In  
21 our case, it's often our Deputy Secretary.

22 And then that goes again to the, to the  
23 regulating person or their attorney if there's an  
24 attorney involved, representing them at that point.  
25 And they again have a certain number of days to

1 appeal that decision to the, to the appellate court.

2 That whole process -- I've seen it from, from  
3 the front part to the prosecution part, which is  
4 where I usually become involved because I determine  
5 probable cause in this particular profession, with  
6 some assistance from some other folks -- that could  
7 take a couple months. I've seen it take a year or  
8 occasionally longer than that. I think they're  
9 always working to try and get the whole thing  
10 resolved inside six months to a year, but there's  
11 just a lot of competing factors.

12 PAUL BURRESS: And that status doesn't get  
13 changed to pending or does it show --

14 JAMES FUTCH: Yeah. Gail's processors -- let's  
15 say this thing happens in January, the complaint is  
16 entered. The folks in the enforcement side are  
17 going to look in Compass and can see from the moment  
18 the complaint is entered. It's my understanding  
19 that you guys can only see it when it becomes a  
20 public case or can you see it from the beginning,  
21 too?

22 GAIL CURRY: We can see it from the beginning.  
23 Usually they place a flag on it.

24 JAMES FUTCH: So the theory is, everyone's  
25 supposed to be able to see it. It doesn't always

1 mean you can do anything with that knowledge.

2 If, if you haven't gotten the probable cause  
3 yet, her processors keep doing exactly what they  
4 would've done had they not even had knowledge of  
5 this.

6 Once it reaches probable cause, they make a  
7 determination if it's a public case or a private  
8 case. A lot of the professions governed by other  
9 parts of Florida Statutes, like doctors and nurses,  
10 if something never makes it past probable cause, it  
11 never becomes a public case. So no one can find out  
12 about it through Chapter 119 Sunshine Law requests.  
13 It kind of just stays private. And that sort of  
14 makes sense because -- a lot, sometimes a lot of  
15 people will make wild allegations, and if it never  
16 reaches probable cause, then it's best that nobody  
17 knows about that.

18 This particular profession is one of the few  
19 that basically everything is a public case from the  
20 beginning because of the way the laws are written to  
21 direct us.

22 PAUL BURRESS: So if you're a potential future  
23 employer, you have to really look hard the last year  
24 or two, the prior history. If they switch jobs and  
25 may still be under investigation.

1 JAMES FUTCH: To give you concrete example  
2 without a concrete name, we had a particular  
3 physician that we were -- some federal prosecutors  
4 became interested and we're looking for information.  
5 And this particular fellow had, I think, two public  
6 cases and about 25 or 30 total cases going back to  
7 the mid 1980s. And the only ones that are  
8 releasable are the two public ones. Of course, a  
9 lot of the other stuff, if you look through it, it's  
10 like so-and-so got angry because they didn't, didn't  
11 pay them on time and they fired him. A lot of stuff  
12 that probably shouldn't ever be releasable.

13 PAUL BURRESS: Thank you.

14 RANDY SCHENKMAN: Anybody else have any  
15 questions about MQA or any of this new computer  
16 system?

17 JAMES FUTCH: You, too, will be affected by it.

18 RANDY SCHENKMAN: Yeah.

19 JAMES FUTCH: Every single person who's got a  
20 license from the Department of Health.

21 GAIL CURRY: Yep.

22 JAMES FUTCH: Soon hopefully will be all in one  
23 in time. Paying the same amount or less for it.

24 RANDY SCHENKMAN: Okay. So now we're going to  
25 go Bureau Update Legislation.



1 CINDY BECKER: That's me. Okay. Bureau  
2 update. Well, we have a new division director as of  
3 maybe about four or five weeks ago, and I'm very  
4 pleased with their choice. You might already have  
5 met her or know of her. She actually retired as a  
6 fire chief from Tallahassee. So early retirement.  
7 So she has decided to come out of retirement and  
8 come work with us.

9 Since she's retired fire chief, she already has  
10 the EMS experience, since one of our bureaus is EMS,  
11 involves EMS, and she has emergency preparedness  
12 response background. So I think she's very well  
13 qualified. She's very personable. I've already met  
14 with her a couple times on our pressing issues.

15 She's getting out there in the field. She's  
16 actually, I think, in Orlando some time later this  
17 week or next week. But she, unfortunately, missed  
18 the advisory meeting. I'm sure she'll be here maybe  
19 our next one or one soon thereafter. So I'm happy  
20 about that. Yes.

21 We have several inspector vacancies around the  
22 state, which Jerry may talk a little bit more about  
23 in his presentation, but there's also a lot of  
24 things going on in the field operations office. So  
25 I think you'll enjoy his, his talk about activities

1 going on there. But currently, we have a vacancy  
2 inspector wise in Orange Park, Jacksonville area  
3 office, our Ft. Myers, Sarasota area and in Broward  
4 County. So that's what's out there on the  
5 inspection side of it.

6 The third thing is, the Radiation Response  
7 Volunteer program that we have, got supported again  
8 through a small grant through the observation  
9 control program directors. And they again gave us  
10 this grant, so we'll be doing our trainings around  
11 the state. And also, we'll be doing an exercise, I  
12 believe it's in February in St. Lucie.

13 JAMES FUTCH: Actually, I'll talk a little bit  
14 more about that in my presentation.

15 CINDY BECKER: Good. Okay. So that will tie  
16 in all those trainings for final exercise for the  
17 year for them.

18 We have budget authority, yay.

19 For years now, we've been trying to gain budget  
20 authority to spend our own cash to renovate a  
21 building that we purchased years ago from Department  
22 of Juvenile Justice. It might have been purchased  
23 for a dollar. It was some nominal fee because the  
24 building is, is very old and needs quite a lot of  
25 renovation. We have the budget authority now to

1 start renovations on that building. It sits exactly  
2 adjacent next to our current environmental facility  
3 there in Ocoee. Some of you know where that is off  
4 of Silver Star Road.

5 And our lab's in very desperate need of more  
6 space, and so we hope to be able to provide that in  
7 the next year or two once this building gets  
8 completed. So we're excited about that.

9 We also received budget authority to replace our  
10 drill rig. And we don't often talk about our  
11 phosphate mining that we do, but we do do that in  
12 imperial Polk County and surrounding areas. That  
13 drill rig is 27 years old. I saw that it's sitting  
14 in the shop right now. It needs some type of  
15 hydraulics. It needs everything. It's a big, rusty  
16 pile of drill rig.

17 So we've had a lot of repairs over the years and  
18 down time on that. As you can imagine, it's used  
19 every day out in the weather, so it's, it's in  
20 desperate need of repair.

21 What else is going on? We -- I guess to  
22 transition into what we're going to talk a little  
23 bit more about, and I'll probably turn it over to  
24 James at some point, is --

25 JAMES FUTCH: Do you want the drill rig?

1 CINDY BECKER: The drill rig, a picture of it,  
2 oh, yes.

3 JAMES FUTCH: That's the back end and that's  
4 the, that's the vehicle. It looks old even in that  
5 picture.

6 CINDY BECKER: Yes, and that picture was taken  
7 quite a while ago. Very interesting work they do.  
8 If you like to get out in the field and get pretty  
9 dirty, that would be the job for you.

10 (Laughter)

11 CINDY BECKER: Muggy, buggy, everything.

12 JAMES FUTCH: Phosphate mining. That's  
13 actually the drag lines that come up out of the  
14 handle. It has a bucket that's probably the size of  
15 several of these things. It's massive.

16 CINDY BECKER: That was amazing to get out  
17 there and see that.

18 So the legislative talk I guess, or part, says  
19 legislation? Some time ago, years now I guess,  
20 2009.

21 JAMES FUTCH: Yeah.

22 CINDY BECKER: 2009, we came to the Advisory  
23 Council and asked for your support and was provided  
24 your support, in trying to pursue legislation to  
25 change what we currently have in our statutes which

1 says that our x-ray fees, we're going to collect a  
2 certain amount. For instance, dental was set at \$31  
3 a dental tube. And this was set back in the early  
4 80s and has been capped for over 23, 24 years now.  
5 In other words, we reached the maximum cap that we  
6 can collect. \$31 for dental; I think \$145 for  
7 medical tube.

8 You can imagine that inflation did not stop in  
9 the 80s. It has continued. So we have been having  
10 a shortfall in x-ray for some time now. And that  
11 has always been a concern, as you can imagine. We  
12 have laptops now that in 2013, reached their  
13 warranty, so they now are no longer on warranty.  
14 We're going to have to replace those at some time  
15 for the field, and Jerry knows about that. We've  
16 been testing different laptops to see what works  
17 best out there.

18 We would like to, every year, we would like to  
19 pursue changing that statute and getting rid of a  
20 statutory language at all that indicates a fee  
21 structure. And instead, replace it with language  
22 that would say something to the effect, we need to  
23 collect fees reasonable to support our costs of our  
24 program.

25 Every year it's a struggle to get that through.

1 It's not gone through yet. We work on different  
2 language to try to see what could work. I don't  
3 know if this is a year to try that. But we were, we  
4 were going to put together some language and see if,  
5 again, you guys would support us on trying to pursue  
6 that.

7 It's not much we're asking to go up. I think  
8 last time we asked for going from \$31 to something  
9 like \$40 for a dental tube. 145 to, I think we  
10 asked for 189. So that's, that's what we want to  
11 work with and towards again.

12 I do have, if you would like, a summary page.  
13 I'll pass this around. This just gives an idea of  
14 what our statute currently says. Pass them this way  
15 -- I guess I should keep one. Would be nice.

16 Our statute does allow us to charge and collect  
17 reasonable fees, as it's stated, for our annual  
18 registration and inspection of radiation machines.  
19 And this is strictly the radiation machine one that  
20 we're talking about. We have different language for  
21 our radioactive materials licensing. We're able to  
22 change those and we have over the years. But for  
23 the x-rays fees, unfortunately, it's in statute. As  
24 it says on there, the inspection activities were  
25 established 32 years ago in 1981. We reached the

1 fee cap, it says 23 years ago, which this was in  
2 2013, but it's actually 24 years ago now.

3 So we propose removing the outdated fee schedule  
4 completely from the statute, which would allow us to  
5 set the inspection frequency and fee based on the  
6 complexity of the equipment and also the advances in  
7 machine technology. As you know, the machine  
8 technology has expanded in leaps and bounds since  
9 the 80s for sure.

10 So without going into specifics on the x-ray  
11 machine, I guess I'm just asking do we have your  
12 support again as we try to pursue this.

13 RANDY SCHENKMAN: What kind of language is  
14 there for the radiation materials that's different  
15 from this that allows you to keep updating?

16 JAMES FUTCH: Should I answer this?

17 CINDY BECKER: Sure, you can.

18 JAMES FUTCH: I tried to write -- this -- those  
19 of you who have been on the council for a while, you  
20 know this is not exactly a new issue. I think I've  
21 written three different versions of how to modify  
22 the legislation for x-ray so that it would allow us  
23 to actually cover the cost of the x-ray inspections  
24 that we're doing, which it hasn't done for a number  
25 of years.

1           We compare and contrast the materials language  
2           in Chapter 404 with the x-ray language. The  
3           materials language is very general. It doesn't have  
4           a specific statutory cap on fees. It basically  
5           addresses what Cindy was talking about before, which  
6           is the ability to recover what your reasonable costs  
7           are. So materials is, is not in a shortfall.

8           The x-ray language -- when they put, when they  
9           put the specific statutory language for x-ray in,  
10          the older language was for materials. That was  
11          already in Chapter 404. When they put x-ray in,  
12          they put x-ray in in a way -- and I would pull it  
13          up, but it's always confusing no matter which way  
14          you look at it -- so I'm going to try and talk  
15          through it.

16          They put it in in a way where they tied it to  
17          specific uses of machines. Educational, medical and  
18          specific frequencies, which are different for the  
19          different kind of uses and really have no basis in,  
20          in sense or reality as far as any of us could tell.  
21          And each of those, they came up with a, with a, with  
22          a specific cap and divided it up so that it was a  
23          certain amount per year that you would pay.

24          So one year what we proposed was just striking  
25          all of the x-ray specificity in terms of usage of



1 the machinery. Which didn't make a lot of sense  
2 because you could have like a CT machine used for --  
3 I forget the specific example -- CT machine used for  
4 medical uses and for educational uses and you charge  
5 two different amounts and you have two different  
6 frequencies. And it's like, it's the same type of  
7 device. Why, why -- it's no more complex, takes no  
8 more longer to, no more longer -- takes no longer to  
9 inspect than the other particular usage.

10 And you've got to remember, like Cindy said,  
11 these things were set back in '82?

12 CINDY BECKER: '82.

13 JAMES FUTCH: Mr. Reagan's first term is when  
14 it first came up. And think about all the  
15 technological changes as well as the procedures and  
16 the usage changes that have come to the equipment  
17 since then.

18 So the first thing we thought to do, which sort  
19 of kind of made sense was, just strike out all of  
20 that specific language about type and use and, and  
21 frequency that really has no relevance anymore. And  
22 because the x-ray section is in Chapter 404, the  
23 effect of that would've been to have the governing  
24 fee language moved from that old language that was  
25 struck, to the language of the materials program.

1 Which has been working fine with, you know, far more  
2 kinds of materials and all sorts of different uses  
3 and, and you know, it survived pretty well.

4 So I think that's -- I don't know if that's what  
5 we did in 2009. And then at a later time, the way  
6 we tried to do it when the first one didn't get  
7 picked up, we went back in and said, oh, the heck  
8 with it. Maybe everybody's tied to these specific  
9 uses and types to the rest of it, so what we'll just  
10 do is we'll just change the caps on those specific  
11 types and uses.

12 And I think a third way we said, well, we'll  
13 strike all the types and uses but instead of letting  
14 the governing language move to the, to the materials  
15 language that's further up in the chapter, we'll  
16 just put in one overall x-ray statute in the x-ray  
17 section that has a cap, but allows us still to  
18 adjust for types and uses as technology changes and  
19 inspection frequency needs to change, but it would,  
20 but it would still be separate from the materials  
21 language. So we tried all three different types of  
22 language.

23 And what Cindy didn't, didn't mention  
24 specifically is that, you know, it's really hard to,  
25 to get anything changed in the law in a good year

1 when everything works perfectly. But to get that  
2 far, you have to first get the support of the  
3 societies and the members on the Council. And then  
4 it has to make it to, through the division and  
5 division has to think it's of sufficient import. It  
6 has to make it all the way through the top of the  
7 agency. And you know, we're not the only agency in  
8 the State of Florida who has important things that  
9 are being worked on. The Surgeon General has to  
10 usually pick a couple, two things, maybe three, to  
11 kind of focus on in a given year.

12 There's almost 20,000 people in this agency and  
13 it handles everything from, I wouldn't say from soup  
14 to nuts. It's much more than soup and nuts. It's  
15 Children's Medical Services, it's TB, I guess it's  
16 tobacco now, perhaps soon.

17 So even if it, it's, if it's a really vital  
18 thing, by the time it gets to the, to the comparison  
19 to all the other vital things that are out there, it  
20 may not make it past that. If does make it past  
21 that, then it has to go find a sponsor and support  
22 of legislators and so forth and so on. So the fact  
23 that it didn't make it all the way through doesn't  
24 mean that it's not something that's not important or  
25 that people thought it was wrong or didn't like it

1 for some reason. It's just, sometimes it's just a  
2 crap shoot.

3 But it has to start with, with support of this  
4 body. And I think what Cindy is driving at is that,  
5 you know, sometimes we're not able to submit things.  
6 This may not go forth. If it goes forth, it will  
7 probably be for the next legislative session. But,  
8 but what we were hoping for was first maybe a little  
9 discussion, give you the history of the 2009 support  
10 that we got. I believe probably back in 2010, too.  
11 I'm not positive about that. See if the sense of  
12 the Council is still the same, which is to basically  
13 continue to support the closing of the budget  
14 shortfall by whatever means necessary in terms of  
15 the three different ways of altering the  
16 legislation. The important thing is the support of  
17 the Council to close the shortfall in, in whatever  
18 way needed. Did I cover that?

19 CINDY BECKER: You did very well. Thank you.  
20 All the history and everything pulled into, in  
21 together. I like that.

22 It's a long history, as you can imagine. Every  
23 year we struggle and like James says, we have no  
24 clue how far it's going to get. So far it hasn't  
25 gotten where it needs to go, so --

1 ARMAND COGNETTA: Would the Governor sign  
2 something like that or he's not signing anything --

3 JAMES FUTCH: For this particular --

4 ARMAND COGNETTA: It seems like.

5 JAMES FUTCH: Yeah, who can say for sure.

6 ARMAND COGNETTA: What?

7 JAMES FUTCH: Who can say for sure.

8 ARMAND COGNETTA: Yeah. It seems like, I mean,  
9 it seems like he's subsidizing machines but  
10 materials --

11 JAMES FUTCH: That's one way of putting it.

12 CINDY BECKER: Yeah. The rest of the fees that  
13 we do collect across the Bureau, do end up having to  
14 just --

15 JAMES FUTCH: That's not, that's not exactly  
16 uncommon for MQA and all the different professions.  
17 I don't want to put MQA on the spot, so you don't  
18 have to say anything, but I've had some discussions  
19 with their leadership over the years, and I think --  
20 don't quote me on the numbers -- but there's  
21 probably two or three professions that actually  
22 support themselves and everybody else as well,  
23 because most of them don't.

24 KATHY DROTAR: What kind of increases do you  
25 think you're going to be looking at or caps that

1 you'll be putting on?

2 JAMES FUTCH: Well, here's the thing. The way  
3 we've always structured this before, it's not the  
4 intention of the Bureau -- and Cindy can tell me if  
5 I'm saying something wrong here or she can just  
6 answer it. Let me walk over.

7 The intention of the Bureau is not to try and  
8 jack up the fees, you know, in one year by a hundred  
9 percent or something like that. The intention is to  
10 remove the cap so that you can actually start  
11 increasing things as needed in the different areas  
12 by something. Anything would be good.

13 KATHY DROTAR: Do you have any kind of a  
14 formula or any kind of protocol you use for that?

15 JAMES FUTCH: Yeah, we're trying to stay away  
16 from any specific -- remember, I said there's  
17 different ways of doing this. And I personally like  
18 the way where you strike it all and you just ride on  
19 the materials language, because that's the most fair  
20 to each of the different types of machines and uses  
21 and quantities. So we're not really trying to tie  
22 it to any particular numbers.

23 If you have to do the version where you go and  
24 strike caps and put new caps in, then you're going  
25 to have to pick a cap -- but it's a cap. The

1 current cap is running for, um, 32 years you said,  
2 right?

3 CINDY BECKER: Twenty-three years we've been at  
4 the cap.

5 JAMES FUTCH: They were set 32 years ago.

6 CINDY BECKER: Right.

7 JAMES FUTCH: Okay. They were set in  
8 Mr. Reagan's first term and run through O'Bama's  
9 second term and a few in between there. If you  
10 wanted to -- if you're going to do this once every  
11 32 years, then you might want to pick a cap that's  
12 far enough, you know, ahead.

13 On the other hand, we've also become pretty good  
14 at doing more with less in 32 years, which is the  
15 whole reason you have caps to start with. Although  
16 I don't think anybody envisioned riding it for quite  
17 this long.

18 So if, if they were to choose the version where  
19 we -- we're able to, by rule, to set whatever they  
20 are, we realize we have to come back through the  
21 rule process, which means coming back to you folks  
22 and again getting the support, and then also, going  
23 through the modern review process. There's all  
24 sorts of reviews at the Governor's office level, at  
25 the agency level, at the legislative level, by its

1 own, own committee. And because the changes that  
2 were made in Chapter 120 four years ago, if you try  
3 and increase anything regulatory wise and it has  
4 more than, I think it's \$200,000 impact in any one  
5 year or a million-dollar impact over five years, it  
6 has to go to the legislature for an actual vote on  
7 the rule increase.

8 So there's -- none of that was in place when  
9 this was all set up 32 years ago. Those, those  
10 natural impediments now and all these different  
11 views on increasing things by rule, that wasn't  
12 there.

13 So it can very well -- you're not going to  
14 vastly increase any, any one particular fee without  
15 lots of folks having the opportunity to object to it  
16 and saying, no, it needs to be less than that.

17 But our issue is, we can't do it at all because  
18 of where we're at with caps. And so I think  
19 actually for the next session, this is a moot point.  
20 This is really a discussion kind of for the future  
21 ongoing.

22 ARMAND COGNETTA: Your lawyers have looked at  
23 the language inside out --

24 JAMES FUTCH: In past years.

25 ARMAND COGNETTA: -- inside out and just made



1 sure there's no way --

2 JAMES FUTCH: They will do it again and again.

3 ARMAND COGNETTA: No, I mean to allow you to  
4 use what you have without having to go through the  
5 legislature. Because you'll have the FNA. I mean,  
6 you have to get everybody on board.

7 JAMES FUTCH: Yeah.

8 ARMAND COGNETTA: It's a lot. Is it only  
9 ionized radiation or is it radiation review? Like,  
10 for example, you know, lasers aren't -- there's no  
11 cost related to it.

12 JAMES FUTCH: No, separate statute.

13 ARMAND COGNETTA: That's a whole separate  
14 statute. But we register our lasers with you. We  
15 don't get charged for registering.

16 JAMES FUTCH: Right, but there's no inspection  
17 component either.

18 ARMAND COGNETTA: Which there should be.

19 JAMES FUTCH: I know. Thank you for saying  
20 that.

21 ARMAND COGNETTA: Yeah.

22 JAMES FUTCH: That statute is separate from  
23 404.

24 ARMAND COGNETTA: Okay.

25 JAMES FUTCH: It was created to not have an

1 inspection component, to not have really much of an  
2 enforcement component at all. It's basically at the  
3 level of almost awareness. You know, here is --  
4 there is this device, there are these standards.  
5 Here's the regulation; you should follow this. And  
6 most of the meat and the potatoes, most of the  
7 impetus for following that one, comes from the fact  
8 that you can be disciplined as a health care  
9 professional for using an unregistered laser in your  
10 practice. So it kind of ties back into disciplinary  
11 statutes.

12 ARMAND COGNETTA: Is there any state that does  
13 it perfectly that generates enough money?

14 JAMES FUTCH: For lasers?

15 ARMAND COGNETTA: No. For x-rays. Any states  
16 that you know?

17 JAMES FUTCH: I'll let Cindy speak on that or  
18 Yvette is more familiar than I am.

19 YVETTE FORREST: There are a lot of states that  
20 do it really well that we can model ourselves after,  
21 but off the top of my head, I can't say there's  
22 anyone that does it perfect. But there are a lot of  
23 states doing it really, really well. So we do have  
24 some benchmarks that we can model ourselves after.

25 CINDY BECKER: Yeah. And going back to -- did

1 you have something?

2 ALBERTO TINEO: No. I just want to know, do  
3 you need a motion today or what do you need today in  
4 order to move forward?

5 CINDY BECKER: Well, how does that work?

6 JAMES FUTCH: I guess that's up to you folks.  
7 If you think that it's something that has been  
8 enough discussion and you want to reaffirm your,  
9 your previous motions and support some changes in  
10 the legislation to close the shortfalls, then I  
11 think that would be some --

12 JERRY BAI: There are some comparisons out  
13 there.

14 JAMES FUTCH: I think that would be something  
15 that we would --

16 JERRY BAI: The materials program, we charge  
17 about one tenth.

18 JAMES FUTCH: That's true.

19 JERRY BAI: As far as the x-ray around the  
20 country, we are one of the absolute rock bottom  
21 registration fees in the country.

22 YVETTE FORREST: It's dismal.

23 JERRY BAI: And I talked to a lot of others at  
24 the CRCPD. I mean, we're cheap.

25 PAUL BURRESS: As a licensee, I could say I've

1 always thought, so I started here in the State of  
2 Florida in 1992, which was right after you reached  
3 the cap. So if I'm a legislator looking at this,  
4 I'd say, wow, we gave them the ability to work  
5 within a range and they immediately reached their  
6 cap in nine years, but they have been getting along  
7 fine for 23 years. So maybe we shouldn't trust them  
8 with a cap.

9 But as a licensee, I know the fees are  
10 ridiculously low, especially compared to other  
11 agencies. The Rad Materials license is probably  
12 about right for the amount of time spent on us, but  
13 there's not as many users.

14 DEP, it's funded by the EPA, hazardous waste  
15 inspections, and they've been in phases where  
16 they've gone -- they actually bill the site,  
17 Department of Revenues. You guys don't do that.  
18 You always work with users.

19 I'd rather pay higher fees upfront and get the  
20 thorough inspections that we usually get, than have  
21 you resort to citations to make ends meet. So I'd  
22 be in favor of raising the fees considerably. But  
23 maybe, maybe change, instead of a cap, go to maximum  
24 increase of so many percent per year. So that, so  
25 you know, it's not unbridled, but you have the

1 ability to increase the fees to make the costs for  
2 the program, make sure that they are covered.

3 MARK SEDDON: Are there other areas in the  
4 department that have similar language set in the  
5 statute for the fee? Can you kind of combine a  
6 request for a number of bureaus or divisions to say,  
7 well, this is the language to approve fees set in  
8 the statutes. That's the hurdle right here, just  
9 the fact the statute sets the fee.

10 JAMES FUTCH: Yeah. I'm sure there are. Well,  
11 in past years, what's happened when there's been  
12 successful legislation on any topic, it used to be  
13 not uncommon to have a departmental bill look to  
14 different issues in the department that needed to be  
15 fixed. Sometimes they were monetary; sometimes it  
16 was other things. And we put it into this large  
17 department health bill and the department would go  
18 find a sponsor for it. And that's kind of how you  
19 got things changed in any particular year. I don't  
20 know if that's really that common anymore.

21 PAUL BURRESS: So legislators don't want to  
22 introduce new taxes, right? Fees are seen as a tax.  
23 And this is probably one of your bigger hurdles.

24 JAMES FUTCH: Although, you know, in the  
25 specialty technologist legislation, we were able to

1 get through during the tenure of most of you. That  
2 was fee based from the very beginning. And they  
3 were for that because they viewed it as a way to  
4 provide additional -- what's the word I'm looking  
5 for? Avenues for businesses and for people to  
6 become recognized in different areas to do different  
7 things. And we used the existing, we used the  
8 existing fee structure in, in radiologic technology.

9 So although you were allowing new people to pay  
10 fees who had never paid fees before, it was  
11 something that was viewed positively because these  
12 folks were going to come to you and wanted to have  
13 this licensure. And they were going to pay  
14 basically what everyone else paid for different  
15 kinds of professional licenses.

16 So I guess what I'm saying, it's not uncommon  
17 for things to surprise you.

18 PAUL BURRESS: I know as a licensee, if I got a  
19 survey from you all -- I don't know if you do  
20 surveys -- but I would've told you twenty years ago  
21 your fees are too low. For the amount of time that  
22 people spend actually testing our equipment on site,  
23 you know, plus travel time, there's no way the costs  
24 could be covered, based on what they do at our  
25 facilities. We have about eight. Maybe you can

1 make ends meet at Mark's facilities.

2 MARK SEDDON: We have 500.

3 PAUL BURRESS: Yeah, but for these little  
4 doctors offices and stuff in rural counties, I know  
5 you lose money every trip.

6 CINDY BECKER: Right.

7 EFSTRATIOS LAGOUTARIS: I think it would have  
8 -- it certainly doesn't impact, I think, an  
9 individual office when you're talking about an  
10 increase of 15 or \$20 for the one tube that you  
11 happen to have. I don't think it's -- I wouldn't  
12 consider it a hardship, although I'm sure you get  
13 some complaints because sometimes people like to  
14 complain.

15 But I think if you were able to draft some kind  
16 of informative letter that we could pass on to our  
17 components saying, this is what we're thinking of;  
18 this is why we're thinking of it, I think it might  
19 come as less of a shock and perhaps a little bit  
20 more well understood and welcome. But it certainly  
21 doesn't affect individual offices in the way that it  
22 would affect somebody who has 500 tubes, you know.

23 MARK SEDDON: It's over multiples. But I think  
24 when you compare relative costs to what most of  
25 these facilities are paying for service and for, you

1 know, you're accredited with ACR whatever, there's a  
2 lot of other fees which are much, magnitude higher  
3 than what you're talking about here for, for a \$15  
4 increase.

5 EFSTRATIOS LAGOUTARIS: I suppose the flip side  
6 would be, you could tell individuals, we'll just  
7 charge you a regular flat fee for our, for our  
8 licensure, and then we'll charge you for each  
9 inspection that we make. You know, I think people  
10 would like to think -- choose a flat fee on a  
11 licensure than being charged for an inspection.

12 CINDY BECKER: Right. And that's, that's one  
13 of the things I'm glad that Paul mentioned that.  
14 That, you know, our fees in the -- are very low.  
15 Extremely low. And then we also don't charge  
16 typically high fines when there is enforcement  
17 action. And I think we try to be pro business and,  
18 and pro, you know, we want to help educate, we want  
19 to correct out there in the facilities. That's  
20 great and that's really what we're after.

21 But there are avenues that we tried a little bit  
22 in the past. One of the other things James I guess  
23 kind of started to talk about was that we don't  
24 charge for things like lasers. We don't charge  
25 things for repeat inspections. We go out and do



1 inspections again at some facilities. We don't  
2 charge for that. We don't charge for --

3 JERRY BAI: Special requests.

4 CINDY BECKER: Special requests, special  
5 investigations.

6 JERRY BAI: They will ask us, please come out  
7 and do an inspection for us.

8 PAUL BURRESS: We've asked about shielding time  
9 before and that's done for us and there's no  
10 consulting fees for it.

11 CINDY BECKER: Right.

12 PAUL BURRESS: So we get the assurance the room  
13 is designed safely and it cost us zero dollars. I  
14 do think these are too low.

15 RANDY SCHENKMAN: Well, should we make a motion  
16 then to support a change in wording of the  
17 legislation? Is that --

18 JAMES FUTCH: Well, I think -- let me back up  
19 for a second.

20 If the Council decides it's, it's the will of  
21 the Council to support closing the shortfall by  
22 making changes to the statute in whatever way,  
23 possible ways we've discussed here today, I think  
24 that would form a good basis to go forth and start  
25 talking to some of the societies.

1 Like you said, Doctor Lagoutaris or Doctor  
2 Cognaetta, you both brought this up, if the various  
3 societies like FNA and Florida Hospital Association,  
4 aren't brought into it, well, you really have no  
5 hope of this ever going anywhere. So it's best to  
6 start out with seeing if -- what they would be  
7 comfortable with in terms of language and the rest  
8 of it.

9 So I don't want to get bogged down in the actual  
10 language except to say, change is necessary to  
11 support, you know, covering the shortfall with  
12 adjusting the fees.

13 RANDY SCHENKMAN: Okay. So --

14 EFSTRATIOS LAGOUTARIS: So moved.

15 KATHY DROTAR: Second.

16 RANDY SCHENKMAN: We have the motion. We have  
17 a -- we need a vote. All in favor of the motion?

18 COUNCIL MEMBERS: Aye.

19 RANDY SCHENKMAN: Anyone opposed?

20 (No Response)

21 RANDY SCHENKMAN: Okay.

22 CINDY BECKER: Thank you.

23 RANDY SCHENKMAN: Is there anything else?

24 CINDY BECKER: What else can I tell you about

25 Bureau updates or legislation or any other questions

1 regarding that?

2 I didn't know, James, if you wanted to talk  
3 about technology?

4 JAMES FUTCH: Yeah. While we're on, on this  
5 particular subject, the regulation updates, we've  
6 got -- I think Brenda has an update. There's one  
7 rule that's in process that actually has a notice  
8 out right now, Department of State. It's the laser  
9 regulation.

10 As you know, the way it works with Chapter 120  
11 is, we can't really speak to things that are being  
12 publically noticed for fear of jeopardizing that  
13 process, but I just want to give you an update. We  
14 are making some changes. We talked to Council  
15 before about what the substance of them were, but  
16 that's the only rule that I know of right now that's  
17 in the middle of the process that we, we can't  
18 really take comment on.

19 But let me move over to technology. As long as  
20 we're talking about this shortfall in the x-ray side  
21 of things, in that same year, 2009, where we brought  
22 some specific language to close the shortfall in  
23 x-ray, we also brought some language to close the  
24 shortfall in technology. Radiologic technologist  
25 fees. But rather than adjust the caps, the

1 technology fees were not at their caps. And what we  
2 had proposed was increasing those fees to their caps  
3 in various areas. This is back in 2009. I'll go  
4 over them in just a second.

5 And back then, you also had supported that  
6 effort and I'm looking for a discussion today along  
7 those same lines. But let me give you a little  
8 short description here if I can find it.

9 So this is from 2009, and nothing has changed  
10 in -- with regard to these fees, either. But right  
11 now, the rad tech application fee, this is  
12 application in general. For exams, for example, is  
13 \$50. And in 2009, we were taking that to a cap of  
14 \$100 for that application.

15 We proposed -- subsequent exam application fee  
16 is currently at \$35 and we propose taking that to  
17 its cap of \$75.

18 Application by endorsement fee is currently, as  
19 it was in 2009, at \$45. We had proposed taking that  
20 to its cap of \$50.

21 And then the last one, which is the most  
22 important because this is the vast majority of where  
23 the money comes from, is the license renewal fee for  
24 radiologic technologist is currently at \$55 and its  
25 cap is \$75. We propose taking that to \$75.

1           So let me summarize again. The rad tech  
2           application fee, 50 to 100. Subsequent exam, if you  
3           fail the first exam, you know, come back again, from  
4           35 to 75. Endorsement from 45 to 50, five-dollar  
5           increase. And then the license renewal fee, 55 to  
6           75.

7           Now, because there are somewhere in the  
8           neighborhood, any given year, between 10 and 12,000  
9           people renewing, that is your multiplier by that \$20  
10          increase. So you figure, 200,000.

11          GAIL CURRY: James, can I interject something  
12          in there?

13          JAMES FUTCH: Sure.

14          GAIL CURRY: When you're talking about the  
15          application fees, I want everybody to realize,  
16          that's also a licensure fee. Most other professions  
17          charge an application fee, and then once you take  
18          your exam or whatever you're required to do to be  
19          licensed after that, they also charge you a  
20          licensure fee. So there's usually two fees attached  
21          to most other professions. We only have an  
22          application fee. So once you do that application  
23          fee, you will get licensed.

24          JAMES FUTCH: When you pass the test.

25          GAIL CURRY: For free. I mean, basically, that

1 application fee includes your licensure.

2 JAMES FUTCH: And for the total numbers on all  
3 of the other fees, except for license renewal fee,  
4 if you add the endorsement applications and the exam  
5 applications, in any given year, I think Gail and I  
6 were talking, it's usually in the neighborhood of 2  
7 to 3,000 applications total per year. Slightly,  
8 slightly more applications by exam than by  
9 endorsement. So you can see the difference in the,  
10 in the multipliers in that regard.

11 So, basically, in 2009, we had proposed the  
12 reason we're doing this is because there was a  
13 shortfall, just like there is in the x-ray side of  
14 the shop, there's a shortfall in the radiologic  
15 technologist side of it. Mostly on the Bureau side.  
16 Not on -- not so on the MQA side. Somewhere in the  
17 neighborhood of around 300,000 annually. Taking in  
18 the 14 million total. And this would, even with  
19 these, these increases, it would, it would cover  
20 most of those shortfalls. There would still be a  
21 shortfall, but it would be far, far less than what  
22 it is currently.

23 So that's the, that's the history on those. So  
24 the vast majority of people, which is those existing  
25 population of 24,000, something like that.

1 GAIL CURRY: That are licensed?

2 JAMES FUTCH: That are already licensed,  
3 roughly half one year, half the next year. They  
4 would, they would see an increase of basically \$20  
5 every two years to increase those fees.

6 And then the new folks would see, depending upon  
7 if it's endorsement, five-dollar increase, or if  
8 it's an exam, a \$50 increase. And of course, that's  
9 an initial licensure. So that's a one-time thing.

10 I think from everyone's reaction, that pretty  
11 much sounds like not a whole bunch of money to  
12 increase per person. At least that's what the  
13 feeling was last time. So I'd just like to  
14 encourage any discussion. Anything, any thoughts?

15 RANDY SCHENKMAN: Why wasn't the cap -- why  
16 didn't it reach the cap last time?

17 JAMES FUTCH: Well, we're being recorded. So  
18 I'll say it was, you know, something that -- how do  
19 I put this?

20 CINDY BECKER: Something that didn't go  
21 through?

22 JAMES FUTCH: Yeah. It wasn't because the idea  
23 was a bad idea. In fact, I had a meeting with a  
24 certain fairly high ranking staff member in the  
25 department who said, after I gave him my

1 presentation, that is an excellent presentation and  
2 those are very good and valid reasons and we're just  
3 not going to do it this year. So it was kind of  
4 along those lines. This was in 2009.

5 Well, anyway. There's a certain sequence of  
6 events that happen every few years. People  
7 sometimes don't want to say things.

8 ALBERTO TINEO: Do you think that you will  
9 have support this time?

10 JAMES FUTCH: Well, this would be, you know,  
11 for next year after, well, 2015. Probably the end  
12 of 2015 before it comes up to the point where it was  
13 thought of being proposed for comments. So I think  
14 so. I think so. And you know, more to the point, I  
15 think it's important to kind of keep the idea alive  
16 that we still need to close a shortfall. And so,  
17 there it is.

18 EFSTRATIOS LAGOUTARIS: I have a question --

19 JAMES FUTCH: Short.

20 EFSTRATIOS LAGOUTARIS: -- regarding the  
21 shortfall. How is the shortfall, shortfall covered  
22 now?

23 JAMES FUTCH: I'll let Cindy speak to it.

24 CINDY BECKER: Kind of back to where we talked  
25 about. Our Bureau collects fees, licensing fees for



1 random material. We also collect other fees. We  
2 collect -- well, MQA provides -- MQSA provides  
3 mammography fees to us for doing mammography  
4 inspections. That's another fee we collect. We  
5 collect fees for pre and post mining. So all those  
6 fees go into our Bureau pool of money.

7 So, basically, other programs end up supporting  
8 the programs that aren't doing so well.

9 EFSTRATIOS LAGOUTARIS: So you rob from Peter  
10 to pay Paul.

11 CINDY BECKER: Sure.

12 EFSTRATIOS LAGOUTARIS: Okay. Does that  
13 alleviate the burden on the rest of the organization  
14 by increasing -- I mean, I would imagine it would  
15 alleviate it in our department, but does it --

16 CINDY BECKER: Does it help with the others?

17 EFSTRATIOS LAGOUTARIS: Yeah. I would imagine  
18 it does.

19 CINDY BECKER: Well, for materials, we were  
20 able to increase the fees, I think five, six, seven  
21 years ago, anybody remember that?

22 Based on the NRC, who was our counterpart, we're  
23 an agreement state so we do our own licensing and  
24 inspection of radioactive materials in our state as  
25 so does 36 other states, but there's 37 agreement

1 states.

2 In the states that are non-agreement states, NRC  
3 goes in and inspects and does licensing for them.  
4 They charge, like Jerry had said, probably up to ten  
5 times more than what we charge. So our fees are  
6 still low in comparison to what NRC charges. But  
7 we're able to raise those fees a little bit easier  
8 because NRC raised theirs at that same point in  
9 time.

10 So I don't know if that helps answer your  
11 question.

12 EFSTRATIOS LAGOUTARIS: Very much so. Yes.  
13 Thank you.

14 PAUL BURRESS: How many materials licensings do  
15 you have, though? I mean, those two pots are quite  
16 different in size.

17 CINDY BECKER: They are. Last count it was  
18 about 17, 1800 specific licensings. I'm looking.  
19 Jerry is shaking his head yes. We also have general  
20 licensings, as you know, and those fluctuate from  
21 time to time but, yes. And you know from  
22 experience, we do charge those licensings a little  
23 bit more than we would an x-ray, but there is more  
24 involvement in doing an inspection of a licensing  
25 facility using the radioactive material than for an

1 x-ray machine.

2 JAMES FUTCH: And there's some sense that we're  
3 looking behind this because it is the same  
4 inspection staff who does all of this. Including  
5 things like checking for technologists perfect  
6 licensure and their facilities. Looking at  
7 materials licensees or actual licensees at the same  
8 time.

9 CINDY BECKER: One of the things we've done  
10 over the years to try to help with the shortfall is  
11 we've looked at trying to focus more attention on  
12 the high-risk categories. Which in the end, if you  
13 were able to do any of this fee adjustment, that's  
14 how we would base the fees on is the complexity and  
15 the high risk, the amount of time it takes to do the  
16 inspection. And right now, just like therapy,  
17 machine does take a bit more time than a dental and  
18 so that's why the difference in the cost.

19 KATHY DROTAR: As a person who renews three  
20 licenses and so, you know, paying a hundred --

21 JAMES FUTCH: You're very few out of the 24,  
22 26,000.

23 KATHY DROTAR: I really feel that we have a  
24 real benefit in this state for the amount that is  
25 paid. I know for the amount that you pay for the

1 license. And I don't think that that raise of \$20 a  
2 license is going to impact me that much. You know,  
3 \$60, whatever the max is.

4 I think if we compare it to other states, if I  
5 were in Maryland, I think I'd be paying \$600 a year,  
6 not biannual like we do in Florida. So you can  
7 compare it to nursing, licensing fees I think are  
8 like 400, 200, \$400. So for us to be bumped up to  
9 75, I don't see that that is a deterrent to getting  
10 a license or renewing.

11 CINDY BECKER: That's good to hear because one  
12 of the -- when they do a dental analysis, one of the  
13 things they look at is the effect on businesses.  
14 And so, I think if we were able to say, you know, it  
15 is an impact, but not, not that much of an impact.

16 JAMES FUTCH: We'd also -- just, we were  
17 talking about before, if you were able to get the  
18 x-ray statutory language changed, you could then go  
19 forward with a rule change to actually change the  
20 fee to something else. This is just the fees. This  
21 isn't the rule. This is not a statute. So the  
22 Chapter 120 requirements are in place for us. So if  
23 we increase this by a certain percentage, it's -- I  
24 think it's a 200,000 one year, a million total in  
25 five. It has to go to the Legislature to support

1 that large of an increase. I don't remember if this  
2 one might be on the threshold of that.

3 RANDY SCHENKMAN: So should we make a motion?  
4 I'll make a motion to support the fee changes to  
5 bring them up to the cap that's already in place.  
6 Anybody second it?

7 PAUL BURRESS: I'll second it.

8 RANDY SCHENKMAN: Okay. And so, we'll have a  
9 vote. Everybody in favor, say aye.

10 COUNCIL MEMBERS: Aye.

11 RANDY SCHENKMAN: Anyone opposed?

12 (No Response)

13 RANDY SCHENKMAN: Unanimous.

14 JAMES FUTCH: Thank you.

15 JERRY BAI: We also -- just to comment on this  
16 stuff.

17 When the inspectors go out -- let's pick on Mark  
18 here. I always pick on Mark or Alberto. But when  
19 we go out and do those machine inspections at a  
20 facility, we're literally doing a physics check on  
21 all the machines at the facility. And we give  
22 you -- and we point out all the little issues that  
23 we find.

24 Now, a physics check by a physicist or someone  
25 underneath a physicist is actually a very expensive

1 thing. Most places cannot afford a physics staff to  
2 check out their x-ray machines. But we go inside  
3 there and I view it as a more of a service.

4 We walk inside there. We find the issues and we  
5 just point them out and then all you have to do is  
6 fix it. But you don't -- the fee that is charged  
7 for us coming in and doing that physics check for,  
8 for the facility is dirt cheap. We come back there  
9 routinely. We don't fine you unless there's  
10 something really, really bad and on purpose. We're  
11 not going to fine you.

12 So I look at it as a -- I know maybe it's  
13 legislative personnel, they might be looking at it  
14 as an onerous fee, but, you know, regulatory  
15 compliance thing, but I view them more of as a  
16 service to diagnostic facilities when we inspect  
17 their machine. Because it's not -- we're not that  
18 bad when we go inside there. We do a quick check  
19 and we give our results if anything's wrong.

20 So maybe if they look at it as a service rather  
21 than as a going inside there and compliance  
22 inspection, the way it, you know, you think about  
23 inspections from regulatory bodies.

24 ARMAND COGNETTA: Jerry, it's my understanding  
25 that you're talking about diagnostic machines or

1 therapeutic?

2 JERRY BAI: Diagnostic machines would be viewed  
3 that way. Therapy, we don't actually do any  
4 testing. What we do is we check on what the  
5 physicist did.

6 ARMAND COGNETTA: So we already have a --

7 JERRY BAI: Yes, sir.

8 ARMAND COGNETTA: And that is very expensive.

9 JERRY BAI: Very.

10 ARMAND COGNETTA: Very expensive. For every  
11 tube.

12 PAUL BURRESS: I'll just say I appreciate our  
13 state inspectors, not because you, you inspect us,  
14 but we've had a lot of students that have gone to  
15 work for the State. I've talked about going to the  
16 State. The pay is near the bottom of the scale. I  
17 mean, you get people that are willing to work for  
18 the State of Florida for other reasons. And even  
19 then, you get good people. But they pay hardly  
20 anything. You're not wasting money on cars, you're  
21 not wasting money on offices, so I think the tax  
22 dollars are well spent and you do a great service.

23 Homeland Security maybe is different, I don't  
24 know.

25 (Laughter)

1           PAUL BURRESS: But I think that comes from a  
2 whole different pool of money and not from these  
3 fees.

4           JAMES FUTCH: In fact, you mentioned the  
5 office, changes that you, one thing you were working  
6 on.

7           CINDY BECKER: Jerry is going to, right?  
8 You're going to talk about the office changes.

9           JAMES FUTCH: Another way for us to be cheaper.  
10 We're not going to take any more money in.

11           I really want to thank you guys for the  
12 discussion this morning. This is something that,  
13 you know, maybe before we retire, we can solve this.

14           YVETTE FORREST: You don't ever get to retire  
15 before we'll get this cleaned up. Don't worry,  
16 James.

17           JAMES FUTCH: Oh, my goodness.

18           GAIL CURRY: You can retire after we all do.

19           CINDY BECKER: We'll make a pact. We'll all go  
20 together.

21           JAMES FUTCH: Well, let me see.

22           RANDY SCHENKMAN: Should we go on to Population  
23 Monitoring for Radiological Disasters?

24           JAMES FUTCH: If you would like. Is it about  
25 11:10? Something like that?



1 CINDY BECKER: 11:14.

2 JAMES FUTCH: We'll see how far we get.

3 This is -- actually, you may know my  
4 counterpart, John Williamson, from the side of the  
5 shop that handles emergency response and power plant  
6 monitoring and preventive radiological detection,  
7 law enforcement, phosphate mining. All those  
8 things.

9 He wanted to give a little update and asked me  
10 to deliver this for him, so I'm going to do that.

11 We've spoken to you in the past -- Cindy  
12 mentioned briefly the, we call it the RRVC,  
13 Radiologic Response Volunteer Corp. This is a piece  
14 of the larger medical reserve corp. that exists.  
15 This is a presentation I'm showing on the screen  
16 from a class we gave teaching people. A one-day  
17 class that teaches folks the basics of radiation and  
18 how to use instruments to help us monitor mass  
19 casualties for radiation contamination and a mass  
20 casualty event.

21 Think of Fukushima, March, 2011. Many, many  
22 hundreds of thousands of Japanese folks in reception  
23 centers being monitored by people with white masks  
24 on.

25 In the event something like that happens, the

1 Bureau has very, very few staff to be able to man  
2 all of the different types of reception centers that  
3 would be needed to handle the hundreds of thousands  
4 of people who are contaminated or think they are  
5 contaminated in order to both help them make that  
6 determination and also just as equally important,  
7 keep them away from swamping the health care system  
8 and hospitals who are taking care of the actual  
9 casualties or the more severe casualties.

10 So we have been doing this for, I guess about  
11 four years now. We give anywhere from, I think 10  
12 to 14 classes a year. This is our staff basically  
13 volunteering its time on a Saturday, typically,  
14 somewhere in the State of Florida. I've taught  
15 several of these myself in north Florida; John and  
16 his staff have taught in other parts of the State.  
17 This one was I think the most recent set of classes  
18 in Okeechobee County talked about Tim Dunn and Mark  
19 Seidensticker from Orlando.

20 This is the actual presentation we used and I  
21 want to give you some history, a little additional  
22 history to this and then tell you why I'm saying  
23 this.

24 This particular volunteer corp. is something  
25 that anyone can volunteer for. We've taught classes

1 to nurses, to nuclear med techs, to radiographers,  
2 therapists, doctors, physician's assistants, people  
3 who have actual radiation knowledge, medical  
4 physicists, health physicists, and just the average  
5 person who is retired perhaps and wants to help.

6 I remember teaching two classes in the Villages  
7 a few years back. That was really an eye opener for  
8 me because I hadn't had any direct contact with,  
9 with that kind of desire to help before. So I had  
10 people in the audience who were wheeling oxygen  
11 tanks around and trying to use radiation instruments  
12 and looking through little dosimeters with thick  
13 glasses trying to see the tiny little lines that  
14 would measure the radiation dose. Just a tremendous  
15 outpouring of -- from a lot of different people,  
16 because I think everybody kind of feels like they  
17 want to do something to help. You're not fighting  
18 overseas. You want to help your fellow man. So  
19 this is the way to do it, I suppose.

20 So anyone can volunteer, take the training and  
21 become a member of the medical reserve corp. And  
22 then that sets you up in the event of an actual mass  
23 casualty event, you're registered in the list of  
24 folks who the State can call, because remember,  
25 we're in the state where they're not going to call

1 if you just show up and want to volunteer on the day  
2 of some, you know, dire emergency. And if you do  
3 this, you're actually covered from certain kinds of  
4 liability that might normally be something that  
5 people worry about helping other people because of,  
6 you know, getting personally sued afterwards if  
7 somebody didn't like what happened. So this kind of  
8 protects you from that.

9 It also actually puts you at the top of the list  
10 along with department personnel and the other  
11 emergency workers for some of the protective  
12 measures like the potassium iodide in the power  
13 plant accident; radioactive iodine, one of the big  
14 things you have to worry about and this enables you  
15 to be protected by that issue would be emergency  
16 work.

17 Anyway, so we tested this out. I'd come to you  
18 before and talking about the particular part of this  
19 that the CDC developed called the Community  
20 Reception Center. So think of, you know, a regular  
21 reception center for, say, a hurricane type accident  
22 that, that has a special component that's -- it  
23 deals with radiation and contamination. So we have  
24 portal monitors. Let me show you some of them.  
25 Some of the pictures.

1 We did this in July of 2011 here in Orlando.

2 Oh, I like this. This is new. I haven't seen this  
3 before. I want to show this to you.

4 This is a picture of the Katrina fiasco. Okay.  
5 This is a, of course, had nothing to do with  
6 radiation, but this is Hurricane Katrina and where  
7 all the people ended up. You can see over on the  
8 right-hand side of the screen, the larger the  
9 circle, the greater the population. And this is  
10 based on FEMA. FEMA claims 1.36 million individual  
11 claims. I guess we have to look at it this way.  
12 1.36 million claims.

13 Anyway, New Orleans, epicenter down here, you  
14 can see the different places, quote, that the mass  
15 casualties, so to speak, ended up. Just to give you  
16 an idea of the, wow, just happened down, down there  
17 in New Orleans, but look where everybody ended up.

18 So, you know, imagine the Fukushima type of  
19 accident in a power plant in Florida or God forbid,  
20 some terrorist actually getting hold of some dirty  
21 bomb material and setting it off somewhere in  
22 Florida. There's going to be a whole bunch of  
23 people who are affected or think they're affected.  
24 And this is the same kind of thing that's going to  
25 happen. They're going to go everywhere.

1           Sorry. I hadn't seen that.

2           JERRY BAI: Not a single person went up to that  
3 one state.

4           JAMES FUTCH: One person went to Montana. It  
5 is kind of funny, though. You can see the numbers.  
6 508 ended up in El Paso. 540 something. Houston  
7 got, like, 84,000 and Atlanta got a few. And  
8 Dallas, Fort Worth.

9           Let me go back to where I was trying to show  
10 you.

11           So we did the -- we tested this out at a drill  
12 with actual fake student victims, over 100, in July,  
13 2011. This is a whole talk all day. So it's a lot  
14 of radiation fundamentals, weapons of mass  
15 destruction. I'm trying to find the part of the  
16 presentation that deals with -- sorry. Don't get  
17 sick watching this go by. Somewhere down here.  
18 Okay.

19           So we actually do part of the presentation has  
20 all these pictures of, like, you know, Fukushima and  
21 all the rest, a little bit from Chernobyl. And here  
22 is where we start off.

23           So these pictures actually were taken from one  
24 of the exercises where we brought in victims, like,  
25 in July, 2011. And we set up a community reception

1 center that followed this particular kind of --  
2 folks on portal monitors. People taking  
3 registration and information from folks at tables.

4 Here's the overall flowchart. This is something  
5 CDC developed. I believe you've seen this before.  
6 You got folks coming in and it shows how you sort  
7 them into the portal monitors. The wash stations.  
8 Radiation dose assessment. The people who have  
9 other more life-threatening emergencies upfront.  
10 Don't worry about contamination right then if you've  
11 got bones sticking out and blood dripping on to the  
12 floor. We've got to take care of that first. And  
13 that's the overall, overall plan.

14 And you've got these different areas. Let me  
15 get back to this thing.

16 So sorting, first aid. This is the section we  
17 talked about. There's the pictures from the  
18 exercise. Contamination, you go through a line.  
19 How many times did you go through the line? This  
20 whole thing is what we trained for. We talked about  
21 this. And we have trained, I think, somewhere in  
22 those four years, after all those classes, somewhere  
23 in the neighborhood of 1500 people. And some  
24 additional special ed classes for health physicists  
25 and doctors, where we sent them off to Oakridge and

1 have them understand a little bit more about  
2 emergency medicine and radiation. Well, we also --  
3 stop the presentation here.

4 Earlier, we had an exercise down in the Keys, in  
5 Key Largo, from February of this year. And what we  
6 did different this time around was, previously, we  
7 had this July, 2011 in Orange County gymnasium, just  
8 did the population monitoring. This time around,  
9 DEM, the Division of Emergency Management, wanted to  
10 test this as part of our regular nuclear power plant  
11 exercises which we do at St. Lucie, used to do at  
12 Crystal River and at Turkey Point.

13 So we had the normal Turkey Point exercise. And  
14 then the next day, we did down in Key Largo, the --  
15 set up another one of the community reception  
16 centers. This time at the Monroe County Services  
17 Center on Key Largo. And did the population  
18 monitoring with the -- carried this scenario forward  
19 and kind of kept going with the population  
20 monitoring part. So we advanced many, many days in  
21 this scenario.

22 Called it Key Lime. Some creative people with  
23 some of this stuff and where they come up with these  
24 terms. It took place February 7th at the Nelson  
25 Government Center in Key Largo. Not a very big



1 place at all. Not a big gymnasium in Orange County  
2 with huge parking lots. You know, Key Largo, it's  
3 only so wide at different points, so some challenges  
4 space wise with this one.

5 This was -- the planning for this whole thing  
6 started a long time ago in August. Culminated in  
7 the Turkey Park exercise on the 6th and then the  
8 power plant monitoring on the 7th.

9 Here all the agencies were involved in this  
10 particular one. All the ones that say ESFA,  
11 Emergency Support Function, different emergency  
12 support functions, health and medical and fire and  
13 all the rest of it. Salvation Army, American Red  
14 Cross. Lots of different folks involved.

15 I won't go into the scenario. I'm trying to  
16 exercise all these various core capabilities, comps,  
17 environmental health and safety, mass care, et  
18 cetera.

19 Here's a picture in the bottom left of where it  
20 actually took place on Key Largo. I won't bore you  
21 with this. It's a recalibration of the one you saw  
22 a minute ago. Trust me. Things flow. People who  
23 are contaminated get uncontaminated.

24 Here's the main highway coming in. Mile Marker  
25 110 is up the road a little bit. This is the Nelson

1 Government Center. This is the way in; this is the  
2 way out. It's a nice little circle drive right  
3 here.

4 First thing you'll notice is there's almost no  
5 parking here. So we actually had people parking in  
6 the Catholic church down the street and being bussed  
7 in. That's how they do things down in the Keys.  
8 There's a lot of linear thinking. And you hope that  
9 road never closes off because it's the only one that  
10 they got.

11 But, basically, some of the, some of the  
12 stations, the flow of the traffic is you come in to  
13 this side. Some of this is exercise things.  
14 Basically, you have a greeting here. This is kind  
15 of where your first aid and sorting and things of  
16 that nature take place.

17 Comes in to this grassy area. The grassy area  
18 goes down to the ocean. Four is where your portal  
19 monitors and all that type stuff are set up. This  
20 one was different. This one -- this was different.  
21 We actually had a pet component.

22 You may be aware, this is something that folks  
23 have to think about now. Because one of the things  
24 they learned in Katrina, folks don't leave their  
25 animals behind or they don't leave sometimes. So

1 this is, something all the emergency folks think  
2 about is how do you, how do you deal with folks and  
3 whatever animals they may have and the rest of it.

4 So we actually had, I think, Department of  
5 Agriculture and some veterinary response  
6 capabilities from some other different agencies who  
7 were, while we were doing people decon, they had  
8 down on the hill here, some tents set up for animal  
9 decon and animal care and where do you put them and  
10 how do you keep them from running underfoot and, you  
11 know, all that whole thing.

12 Down here in the bottom of the cursor down in  
13 this area were the, the human -- some of the human  
14 wash stations. And that was -- I got some pictures  
15 of this. Let me go to the pictures. This is the  
16 exercise for the day. Here is a couple places where  
17 they were kind of simulating folks coming in and to  
18 Mile Marker 106 down the road. And this is -- this  
19 was on site but it was pertaining further down the  
20 road. This is the first place people come to.

21 And here's the pictures are from some of the,  
22 the portal motors that we had set up. Looks like --  
23 they had three of them. We had some folks actually  
24 dress out. This is Key Largo in February. You  
25 think that would be okay. No. It's always hot

1 there. So these guys were, like, losing, I forgot.  
2 I mean, pulled some of the gloves off and they are  
3 full of sweat. You know, their fingers and all the  
4 rest of them. So not very many people were fully  
5 suited up and they didn't stay that way for long.

6 But a mixture of our staff. I can't really see  
7 the individuals. But some of Jerry's staff.  
8 Different folks here running these. Here's Jim  
9 Stokes from -- one of the inspectors from Miami. I  
10 recognize him because of his ponytail.

11 And this is, this is the greeting and then they  
12 would come to the radiologic monitoring area.

13 Some of the pet decontamination areas.  
14 Simulated pets. We didn't have actual, any live  
15 pets. No live pets were harmed in the making of  
16 this particular exercise.

17 PAUL BURRESS: There's no protocol for giving  
18 KI pets is there or do you have to warn people  
19 not to, because you may kill their animal?

20 JAMES FUTCH: I've never heard of one, but you  
21 know, who knows what they may come up with.

22 PAUL BURRESS: I would guess the latency,  
23 seven-year latency would render that kind of a moot  
24 point.

25 JAMES FUTCH: Yeah, if you're worried about

1 cancer later on.

2 Here is some of the human decontamination areas.  
3 These were handled by Monroe County Fire and Rescue.  
4 Citrus and Levy counties, which were up, of course,  
5 next to the Crystal River Power Plant, they came  
6 down. Medical Reserve Corp -- basically, every one  
7 of these stations, Medical Reserve Corp. people,  
8 many of them we had trained for their -- a lot of  
9 DEM folks, lot of risk management folks. And these  
10 are some more of the areas.

11 There's the clean pet shelter. You can see the  
12 kennels outside the trailer. Department of  
13 Agriculture, U.S. Department of Agriculture and the  
14 Florida Department of Agriculture. That's where it  
15 was.

16 Bus loading area, shelter. There's a picture  
17 here somewhere. Yeah, all the -- these folks over  
18 here, one of these is the Salvation Army. Maybe  
19 both of those. That's where we had lunch.  
20 Salvation Army, Red Cross. They all came down and  
21 we ate from the, the, the Salvation Army soup  
22 kitchen. It was actually quite nice.

23 These are some of the other vehicles from the  
24 other parts of the state that were there.

25 Okay. So why am I telling you this? Besides  
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1 the fact that I just like to show you the results of  
2 good work. Let me open this one. And here's why.

3 We have another one coming up. This one is  
4 going to be held as part of the St. Lucie Power  
5 Plant exercise, May 7th. It's got the wrong year.  
6 It's 2015, not 2014. Sorry about that.

7 So this is going to be held and DEM wants to  
8 practice again, population monitoring the day after  
9 the exercise. And we are looking for help from you  
10 folks, from your associated agencies, societies,  
11 anyone who wants to do what you saw in the picture  
12 can get out and help hold skin meters and scan  
13 people, assist them through portal monitors. You  
14 know, ideally, we would like folks who are as  
15 comfortable with the radiation aspect as possible.  
16 So we, of course, look to the med techs and  
17 radiographers and health physicists and medical  
18 physicists.

19 And so, whatever you would like from us to aid  
20 you in that. The best way to do this is to get all  
21 the people who might want to participate into one of  
22 those MRC classes, which we're going to have several  
23 of starting in January, running through May of 2015,  
24 before this exercise. It's a one day thing. You  
25 saw the materials before. It's, you know, it's a

1 breeze if you already understand radiation. And we  
2 hope that this will be possible.

3 And if you have any questions, you can contact  
4 me or I can give you John's contact information,  
5 which is -- if you want to write it down. It's  
6 407-297-2096. John Williamson. And you all know my  
7 number, right? The Bureau main number is  
8 850-245-4266 for Brenda. You have her e-mail  
9 address. If you forget any of this, just e-mail  
10 Brenda. She'll get you to the right person.

11 CINDY BECKER: And James, when are these going  
12 to be on our website as far as the dates?

13 JAMES FUTCH: I don't -- I haven't been given  
14 any new class dates. One of the things about that  
15 is actually a good thing because if it turns out  
16 that your particular area of the state, Volusia  
17 County, Miami-Dade, Palm Beach, whatever it is,  
18 wants to hold a class, now is the time to talk to  
19 us. We will involve the MRC coordinator from your  
20 region and try and find a spot and hold it. We  
21 usually don't have too much difficulty in Miami  
22 trying large numbers of people. Getting a class  
23 once a day. 80 plus people registered. 60  
24 something showed up. We had to do it in the Dade  
25 County OC, which they were kind enough to let us

1 borrow.

2 Any questions how this works? This is our  
3 website. The MRC class, not the information about  
4 this exercise, but the MRC classes are on our  
5 website. Flhealth.gov/radiation -- actually, we got  
6 it changed. If you want to do flhealth.gov/rad, it  
7 works as does /xray/materials/ram. Just anything  
8 you can think of in order to get to our front page.

9 Our front page has a big picture of the portal  
10 monitor and people assisting on links on how to  
11 register for upcoming classes. Like I said, there's  
12 probably no current classes listed. So we do do a  
13 little prep work if you want to get your people  
14 registered and the class set up first. But you can  
15 be rest assured that there will be classes  
16 throughout the state.

17 PAUL BURRESS: What kind of coverage do you  
18 have statewide? Now you've been doing this for a  
19 number of years. Do you all feel pretty confident  
20 all the state is covered?

21 JAMES FUTCH: We do. I do classes. Some of  
22 the other guys from the Tallahassee office. We've  
23 done many classes in Escambia County and in Duval  
24 County. Tallahassee classes, actually Tallahassee  
25 is kind of one of the places that's a little behind



1 in terms of requesting classes. But of course, you  
2 have all of us.

3 PAUL BURRESS: There's good coverage in  
4 Tallahassee.

5 JAMES FUTCH: Yeah. We have a few people in  
6 town that -- actually, actually called and talked to  
7 Mark, some of your counterparts at TMH, physics  
8 wise, and explained this to them. And they said,  
9 oh, yeah, sure, we'll be happy to come on and do  
10 that.

11 So we did this the first year. We had a  
12 component that involved radiation dose assessment.  
13 I believe that's still part of the structure. After  
14 the portal monitors, couple attempts, if you can't  
15 get the contamination off, you assume it's internal.  
16 And we have some -- had some software that was  
17 designed by University of Florida and Emory that  
18 would allow us to use field instruments in place of  
19 a whole body count, kind of make a rough swag and  
20 how contaminated, decide whether or not to give some  
21 countermeasures or not. And some of the medical  
22 physicists from Orlando Regional who had come by to  
23 watch the event, ended up running that particular  
24 station for us because the other folks didn't show  
25 up that day.

1           So there is, there's a lot of, lot of things  
2           that can be done. And we really appreciate your  
3           involvement. And if, if you need us to make any  
4           presentations, talk to any people about this,  
5           societies in particular, just let us know. We'll be  
6           happy to do it.

7           Thank you for listening.

8           ARMAND COGNETTA: Are you able to keep track of  
9           all these people?

10          JAMES FUTCH: Oh, yeah.

11          ARMAND COGNETTA: You have them all registered?

12          JAMES FUTCH: We've got them. Then what  
13          happens at the end of the class, we hope they do,  
14          they have a fair number do, they registered at  
15          SERVFl, which is S-E-R-V-F-L. S-E-R-V-F-L. That's  
16          the MRC entrance portal for, you know, register  
17          emergency personnel, that kind of thing.

18          We kind of use the classes, part of it is  
19          recruiting for that. You've seen the whole class  
20          now complete the, complete the loop here and go  
21          ahead and register with servfl.

22          And anyway, any other thoughts, questions?

23          PAUL BURRESS: Do you know where in St. Lucie  
24          this would be held? Will it be out by the power  
25          plant, the Everglades?

1 JAMES FUTCH: No. I think this portion  
2 actually says at the top here, they're going to do  
3 it at Indian River State College. If I know them,  
4 probably the Treasure Coast Public Safety Complex is  
5 usually where we teach them when we go to Indian  
6 River. We do a lot of preventive radiological  
7 training with the folks there as well. They have a  
8 beautiful campus out back, with just about  
9 everything you can think of you want to exercise.

10 PAUL BURRESS: One of those colleges down there  
11 has a rad tech training program.

12 JAMES FUTCH: It's them.

13 PAUL BURRESS: Is that them?

14 JAMES FUTCH: Rad tech we've got in a lot of  
15 places. These guys have -- it's a power plant  
16 technician so -- because it's, St. Lucie is right,  
17 they formed a partnership with FP&L to supply the  
18 training folks who, who work, like health  
19 physicists, but they're power plant technicians, so  
20 they actually have a part of their main campus,  
21 which is right down the road from the Treasure Coast  
22 campus that does that. But I'm pretty sure it's  
23 going to be out back of the Treasure Cost complex.

24 If you get bored during lunch, you can go do the  
25 shooting simulator. See how much you can take

1 before you cry uncle. Put them on speed dial.

2 Anyway. That's it for me.

3 JERRY BAI: If you guys are looking for your  
4 technologists to have a free educational opportunity  
5 to, you know, basically those courses that he was  
6 talking about, is an overview of radiation and  
7 survey meter use and all that kind of stuff. I  
8 require my guys because it's an easy way for them to  
9 attend the course when it's within their region.  
10 And for a day, for eight hours, or whatever the time  
11 span is, you get a professional lecture on radiation  
12 hazards, uses and surveys and all that kind of good  
13 stuff.

14 So it's a great opportunity if you've got  
15 technologists looking for something like that.

16 JAMES FUTCH: I'm glad you mentioned that  
17 because I forgot to mention that it's on the website  
18 on the home page. But it's actually approved for  
19 continuing education for rad techs. For nurses.  
20 EMTs and paramedics can also get CEs, a little  
21 different mechanism, but they can, they can get  
22 continuing education for the course as well.

23 YVETTE FORREST: And it's fun. You can throw  
24 that in, too, James. You did a good job. It's fun.

25 JAMES FUTCH: It is a lot of fun, isn't it?

1 YVETTE FORREST: It's fun.

2 JAMES FUTCH: It's kind of unique because you  
3 marry -- you bring so many different disparate folks  
4 together and not everybody -- we bring live courses,  
5 of course. Not everybody gets a chance to, you  
6 know, not only read and see, oh, this is radiation.  
7 I didn't know the world was radioactive to start  
8 with. There's all this other stuff, medical  
9 sources, but you put your hands in some really  
10 expensive equipment. That's the same equipment that  
11 we use. I mean, it's our equipment and, you know,  
12 we use it with, with real sources in the classroom.  
13 Usually a lot of positive comments from just the  
14 class.

15 JERRY BAI: And they give you a nice  
16 certificate at the end. Official certificate, you  
17 know, of attendance.

18 YVETTE FORREST: We're not giving a hard sell  
19 or anything to buy into this.

20 MARK SEDDON: I have a question because, you  
21 know, I've got a recon team. They are on my  
22 campuses. We go through the exact same training we  
23 do internally. With RBC, not just for radiological.

24 So when we talked about doing this same thing,  
25 some of them going through this training, I guess

1 the question is always like, obligation wise, do  
2 they have the obligation to go to support an event  
3 in the area, because they are going to be called for  
4 our facilities to do our response?

5 JAMES FUTCH: Yes. So basically, if the real  
6 thing happens, who is your allegiance to. That's a  
7 good question.

8 Well, hopefully there are enough people trained  
9 in all different parts of Florida, so if something  
10 happens in Turkey Point, your facility is not going  
11 to be the one that is in the line of fire so your  
12 folks would be free enough to go assist with the  
13 folks from the local area who are actually involved  
14 in the facilities and can't, can't perform these  
15 functions necessarily. Hopefully there's enough  
16 people in all the different areas where there won't  
17 be a need to decide one or the other. There will be  
18 enough people to do all of them.

19 JERRY BAI: There's no contract that they are  
20 signing that they have to respond if they call you.

21 MARK SEDDON: We have, like, probably 90 or 100  
22 people trained. We're trying to -- I brought it up  
23 in the past, I was like, we have to respond locally  
24 to our, you know, our facility.

25 JERRY BAI: Especially if you're hospital

1 based, right? Because you know you're going to get  
2 those folks.

3 MARK SEDDON: Right.

4 JAMES FUTCH: Jerry said you're not signing up  
5 and swearing you have to go down here. If you have  
6 a problem, you don't have to go. That's not an  
7 uncommon question in any kind of emergency response  
8 work that we do.

9 MARK SEDDON: Okay.

10 RANDY SCHENKMAN: Any other questions?

11 Okay. Well, so should we break for lunch?

12 JAMES FUTCH: Where we at, Brenda?

13 BRENDA ANDREWS: Why don't we just -- I'll pass  
14 out the parking stickers right now because we're a  
15 little bit ahead. About 15 minutes. But just  
16 enough time for you all to -- the travel packages in  
17 front of you, pretty much the same as the ones as  
18 always.

19 I scaled it down a little bit. Took out some of  
20 the extra stuff I used to give you all. So what's  
21 in front of you is your travel authorization, which  
22 has a sticker on it for you to sign that. It does  
23 not need to be altered because it's just an  
24 estimate. So that just needs to be signed.

25 And then the sheet after that turns out to be

1 your signed voucher. All I need on that is a  
2 signature. And then when your voucher is completed,  
3 I'll run that through for, for the final  
4 reimbursement that you're going to get.

5 So if you drove in or if you don't have any  
6 receipts that you need to send back in to me, you  
7 can give it to me today. Just sign everything.  
8 Fill out the worksheet as far as the yellowed out  
9 areas where you put in when you left. You can even  
10 give me an estimated time of when you would return.

11 If you had any tolls, if you have receipts for  
12 those. You might have some going back, so those  
13 would have to be sent in later. But if you don't  
14 have any receipts -- in other words, if -- you can  
15 just go ahead and fill it out now. You can leave it  
16 with me. Otherwise, the return envelope is there  
17 for you to put everything back in. And just send  
18 it -- mail it back to me when you've got  
19 everything -- all your receipts together.

20 Any questions on the travel papers?

21 (No Response)

22 BRENDA ANDREWS: Who came in -- who did not  
23 stay overnight? I have parking receipts. Anybody  
24 down this aisle? Anybody else need one?

25 I did pick up a couple of menus from McCoy's. I



1 don't know if you all have eaten there before. If  
2 you want to take a look at it. You know our normal  
3 is Macaroni Grill down the hall. Past the  
4 escalators. That's a place that's inside the  
5 building. I don't know what their food is like. So  
6 it would be a gamble if you want to try eating  
7 there. Or we can just go down the usual Macaroni  
8 Grill. It's up to you all. It's not many people  
9 that accommodate a large group. That's probably  
10 limiting our choices.

11 JERRY BAI: I'm good for whatever.

12 BRENDA ANDREWS: Food. Me, too. Just food.

13 PAUL BURRESS: Who does the food inspections?  
14 That's not the Department of health anymore.  
15 County?

16 JAMES FUTCH: Restaurants, DPR.

17 PAUL BURRESS: You need to check with them.

18 BRENDA ANDREWS: Well, we haven't died from  
19 eating at Macaroni Grill. We haven't gotten sick.

20 PAUL BURRESS: No.

21 YVETTE FORREST: Is McCoy's large enough? Can  
22 they seat us? is it big enough to seat all of us?

23 BRENDA ANDREWS: We might have to split up. I  
24 think they could.

25 JERRY BAI: McCoy's is right next door. It's

1 fancy.

2 YVETTE FORREST: You're a fancy guy.

3 GAIL CURRY: Hey, James, you don't have to  
4 memorize it.

5 JAMES FUTCH: Oh, I'm sorry.

6 RANDY SCHENKMAN: He's picking out what he  
7 wants.

8 (Proceedings recessed at 11:52 a.m.)

9 (Proceedings resumed at 1:30 p.m.)

10 RANDY SCHENKMAN: Okay. All right. Well, now  
11 we're going to be back in our little session here  
12 and Jerry is going to give us a field operations  
13 overview.

14 JERRY BAI: Sure. Yeah. All right. I guess  
15 that's what we ought to call it.

16 Basically, this is more like letting you guys  
17 get to know us in the field.

18 Anybody here never met an inspector in the  
19 field? Anybody? Anybody?

20 (No Response)

21 JERRY BAI: Okay.

22 GAIL CURRY: Me, I haven't.

23 RANDY SCHENKMAN: Okay.

24 EFSTRATIOS LAGOUTARIS: I haven't.

25 GAIL CURRY: I talk to you guys on the phone,

1 but --

2 JERRY BAI: On the phone. But face to face, I  
3 mean, it's the inspection staff that you see. You  
4 know, you're out there, some of you, multiple times  
5 a year. Year after year that you -- we're the  
6 people that you deal with on a face-to-face basis  
7 because we visit y'all.

8 Let's see. Little disclaimer here. Alan came  
9 up with this yesterday, so bear with me. Very  
10 informal because I'm basically just inventing it as  
11 I go along. So if you have any questions, ask us.  
12 This is your time.

13 I don't think anybody's ever gone through a  
14 whole explanation with -- outside of the Bureau, of  
15 who we actually are. But this is -- you've all  
16 dealt with us in one way or another, but maybe you  
17 don't see -- nobody's ever explained exactly what  
18 the inspectors really do the other times when you  
19 don't see them.

20 So, all right. First of all, in order to figure  
21 out who field operations is, you've got to, like,  
22 look at the whole Bureau first because we're a  
23 little chunk off of that. You've got the x-ray  
24 program over there. Materials program. Not here  
25 today. Environmental program. Not here today.

1 Technology program, right here.

2 Basically, those are the main programs in the  
3 Bureau. And then you've got field operations, which  
4 is about 50 percent of the technical staff in the  
5 Bureau. And we are part of every program, but we're  
6 not actually a program. So they sit over there,  
7 they've got their aerial offices, they figure out  
8 what needs to be done and we go out and do it for  
9 them. That's the basic idea.

10 The State of Florida is huge, literally huge,  
11 from end to end of the drive. So it's much more  
12 efficient for us to strategically locate field  
13 personnel all over the State of Florida and then do  
14 the logistics inside the aerial offices. X-ray  
15 program, out of Orange Park. You've got Materials  
16 program in Tallahassee. Administration and Bureau  
17 Chief, Tallahassee. Environmental's in Orlando.  
18 And now you have Field Operations being directed out  
19 of Orlando.

20 Any questions about the organization of the  
21 Bureau because I'm just going to talk about Field  
22 Operations.

23 You can tell I'm making this up as I go, right?

24 All right. The core mission. I guess, if you  
25 have to separate out the inspectors, the inspection

1 staff, our core job duties would be safety  
2 inspections, which are the inspections that you're  
3 used to in the field. We do the investigations for  
4 Bureau of Radiation Control and other agencies. Not  
5 necessarily with the Bureau, not necessarily with  
6 the State of Florida. We do the majority of the  
7 radiologic incident response because we're at the  
8 place where we're needed at the time the incident  
9 occurs, or you can wait until whoever out of the  
10 office drives way over -- no. We actually have a  
11 30-minute response time. Once we get a phone call,  
12 we -- no matter where we are -- that's assuming we  
13 pick up the phone. But we can actually go into our  
14 vehicles and respond at that time.

15 Since I'm on radiologic incident response, I  
16 went ahead and I brought my emergency meter kit,  
17 just to see what, you know, hey, if these guys  
18 respond to incidents. Well, each of the  
19 inspections -- inspectors, the manager and one  
20 administrator, has a full complement of instruments  
21 and equipment to actually respond. We have a state  
22 vehicle sitting over there. We got our  
23 communications gear and we have this big duffle bag,  
24 which is -- I left it in the trunk because I didn't  
25 want to carry that sucker in here.

1 But in addition to that, we also have  
2 instrumentation that we actually carry. I'll pass  
3 this around. We've got a personal electronic  
4 Dosimeter. We always have our luxel badges around,  
5 too. We've got a wallet badge that we exchange once  
6 a year. You never know. But it's right there.

7 Nuclear medicine facilities, we've got our  
8 gamma, beta window. Any high energy betas, you  
9 know. Nuke med contamination. We also have -- oh,  
10 I love this one. This is the Radi. It's so  
11 sensitive. If there's any kind of gamma around  
12 there. And I've actually detected beta off of this  
13 sucker. But it's -- it vibrates. It lights up. It  
14 does all kinds of things. But if there is any kind  
15 of gamma radiation around, this thing's going to  
16 start vibrating, which is really cool if you have it  
17 in your pocket. Just ignore everything. It starts  
18 vibrating, something's near you.

19 The other meter that we have is this one. Most  
20 places outside of industrial uses don't have a meter  
21 like this. Some of the inspectors call these, you  
22 know, I mean if you've really got to use this, sort  
23 of like a go-to-hell meter, okay? This one goes up  
24 to, I believe, 5000 rad per hour.

25 JAMES FUTCH: I think it's 9999.

1           JERRY BAI: 9999. You know, after a couple  
2 thousand, it's really moot. But we have this one  
3 just in case. It also is nice to have it as a back  
4 up just in case this one, you know, is not working  
5 and you just don't know it. So I'll go ahead. I'll  
6 just pass this around.

7           So every inspector has a kit like that. It's  
8 very similar to the kits that -- the courses that  
9 James was talking about when they practiced those  
10 events.

11           JAMES FUTCH: The strike team kits.

12           JERRY BAI: Yeah. Very similar to that. They  
13 got these little things -- the instrumentation might  
14 be a little bit different, but basically the same.

15           JAMES FUTCH: No radon on --

16           JERRY BAI: We can detect just about anything  
17 except alpha and low-energy beta.

18           Now, having said that, we have the big boys.  
19 Germanium detector. We've got, what is it? That  
20 other radiation, alpha, beta, gamma, neutron. We've  
21 got neutron detectors. We've got spectras --  
22 multichannel analyzing equipment where it will tell  
23 you what it is that you're seeing, not just how much  
24 of it. And we have those strategically located  
25 where our -- somewhere near where our offices used

1 to be. I'll get into that later.

2 But within every region, West Palm Beach, Miami,  
3 Jacksonville, Tallahassee, Ft. Myers, we have a 24/7  
4 access facility, one of those storage facilities  
5 that we're going to have. And any time, if we need  
6 to pull out the big boys, and these aren't going to  
7 be sufficient, we can go over there, grab those  
8 instruments and, you know, respond from that region.

9 Let's see. Any questions about that? I'll get  
10 into a little bit on logistics later.

11 And we also have lots and lots of radiologic  
12 emergency exercises and preparedness exercises. We  
13 attend those courses that James was mentioning. We  
14 go on power plant exercises. Drive around in vans  
15 or sample prep areas and all that kind of stuff.  
16 And we prepare and we prepare, just in case.

17 Let's see. Okay. Field Operations. We've got  
18 about 40 staff in Field Operations. In addition to  
19 that, there are two county programs, which is  
20 Broward and Polk Counties. And they are their own  
21 animals but they work with us if something occurs.  
22 We also have a TQA staff, Total Quality Assurance.  
23 So if I were to shift -- no. No. There we go.

24 So that's me. That's the first one. Those  
25 three behind me, that's TQA staff. And this is the



1 Orlando inspectors. So those people in Orlando, you  
2 might recognize some of them. There's Diane, right?  
3 Somebody mentioned Diane.

4 Just to explain what the images are. That's a  
5 positronium cart, positronium rubidium cart. In  
6 this particular facility, they had a massive leak  
7 and they kept it in the garbage bag somewhere else.  
8 And they said, oh, you know, is there anything I  
9 could do with this? Yeah, it's like, what is that?  
10 That's where the generator leaked all over the  
11 place.

12 That's the Miami staff. You might recognize  
13 somebody in there. Oh, yeah. That's an industrial  
14 radiography cabinet x-ray device. So you see that  
15 door that slides open there? You have an industrial  
16 radiography x-ray unit inside of there. You can  
17 walk in through those doors. It's person height.

18 Inspectors are the primary point of physical  
19 interaction with the public. Nobody usually --  
20 anybody ever, I'm not talking about the State  
21 people. Non-state people ever visit Materials  
22 program or Cindy over in Tallahassee or Orange Park?  
23 Very few people have. We don't get that many  
24 visitors. But the inspectors, you guys see all the  
25 time. We're the eyes, the ears, hands, feet for the

1 Bureau. And the inspectors train across all the  
2 programs. X-ray focuses on x-ray, materials on  
3 materials, environmental on incident response,  
4 sampling waste, phosphate, that kind of stuff.  
5 Fishing. And then we are across the board. Okay?  
6 Besides the Administration, we're the only other  
7 group that goes across.

8 So having said that, the scope of what the  
9 inspectors have to learn is huge. All right? So  
10 there's a lot of people here from the medical side  
11 of things. Or if it's medical, you're from the  
12 x-ray. Or maybe the materials side of the medical.  
13 Then there's also the industrial. You know, there's  
14 accelerators out there, there's oncology, there's  
15 universities, there's labs, vets and dental  
16 facilities. We've got to learn all of that. So if  
17 it involves ionize and radiation, the inspectors  
18 need to learn it, whatever it is. We either inspect  
19 on it or investigate it or something.

20 Chemical sniffers, you know those little wands  
21 that sniff the air, you've seen it, they've got the  
22 big ones that they haul behind trucks and stuff.

23 Bureau training. Because we need to train on so  
24 much stuff and because this type of training is not  
25 like, I mean, you just don't find it all over the

1 place, right? Try to find a general radiation  
2 training course that you can just, you know, sign up  
3 for and take? They really aren't any. So we just  
4 simply develop our own. We develop in writing  
5 courses -- a lot of these are hands-on courses, so  
6 we do that. But the truth is, you know, you spend a  
7 few weeks training on this stuff. But the real  
8 training is that hands on, in the field. It's like  
9 technologists. If you really want to learn it, you  
10 need to go hands on.

11 We also have other training that we do. There's  
12 NRC courses that we take. There's FEMA courses that  
13 we take. We do security, Homeland Security.  
14 Actually, anything that just sounds good at the time  
15 that's around, we will sign up for and take it. The  
16 more the merrier. We want to keep our staff as well  
17 trained as possible.

18 Here's that West Palm, West Palm Beach staff.  
19 They lost their office so it's really not Lantana  
20 anymore. It's the West Palm Beach area. Lantana  
21 is, like, one street, I think, or something like  
22 that.

23 RANDY SCHENKMAN: Small area.

24 JERRY BAI: Let's call it West Palm Beach. But  
25 we call it Lantana because we always have.

1           We also developed SOPs. Every time an inspector  
2           walks into your facility to do an inspection,  
3           whether it's materials inspection, x-ray inspection,  
4           whatever, we have an SOP for it. In fact, 99  
5           percent of all inspections that an inspector will  
6           do, we have an SOP. That goes into detail, not just  
7           an outline of what we do, but detail. Step by step,  
8           everything. We got SOPs that literally print out  
9           into a stack like this (indicating) with  
10          step-by-step details.

11          So any time an inspector does anything at a  
12          facility, he's following the SOP, or he's supposed  
13          to. And if there's any questions by the licensee or  
14          registrant about what we're doing, well, we have a  
15          written procedure that -- so an inspector, if he's  
16          following the SOP, it's not his fault, whatever it  
17          is, you know. Why are you citing me for this? Why  
18          did you do the test that way? Well, it's because  
19          the SOP said so. And the complaint would go against  
20          the program or me, but not the inspector.

21          But we have very few complaints, right? Because  
22          everybody loves the inspectors, right? So we have  
23          all these procedures. We have conformity and we  
24          have a nice reference. It's a nice training tool.

25          And Cindy mentioned this earlier. Lantana --

1 West Palm Beach, Lantana, lost its office space a  
2 long time ago, years ago. They haven't had an  
3 office that they could step into. They've been  
4 fully teleworked and working out of their homes for  
5 ages. We are, within the next few months here, six  
6 months, we are going to lose the Miami office.  
7 We're going to lose the Ft. Myers office. We're  
8 going to lose the Tampa office. There will not be  
9 an office for an inspector to step into. So we're  
10 going complete telework. You know, they are based  
11 out of their homes. So that's why their work  
12 location is their homes, which is approximately  
13 where all the stars are. Those are supposed to be  
14 inspectors.

15 And working out of their homes, because they  
16 have a state vehicle that they have emergency  
17 equipment in. Their inspection equipment is inside  
18 of there, and because it's parked in their  
19 driveway -- I mean, once they have an incident, you  
20 pick up the phone, say, hey, I need you to go out  
21 somewhere now. Within 30 minutes, that inspector is  
22 supposed to be able to jump inside their car and  
23 start heading out to wherever that place is.

24 Sometimes a lot of these are just, somebody's  
25 concerned about something. We just kind of have to

1 scope it out; put them at ease. Every once in a  
2 while, or actually quite occasionally, it's  
3 legitimate. You know, lost sources have suddenly  
4 been found; that kind of stuff. Turned up after  
5 years and years.

6 Yeah. The inspectors, so they have a home  
7 office. They've got these laptops. They've got  
8 broadband connections, cell phones and state  
9 vehicle. And they are fully equipped to deploy into  
10 emergency situations.

11 Having said that, let me clarify about emergency  
12 situations. We are not first responders. We don't  
13 have suits inside of our vehicles. We do have boots  
14 and a hard hat and goggles, but we don't have  
15 contamination suits or anything like that. We will  
16 not go into a burning building because we're not  
17 trained as first responders.

18 When everything's safe, then the firemen can go  
19 ahead and escort us inside there. We'll see what we  
20 can see, measure what we can measure, and then  
21 advise the first responders on what might be best.  
22 FBI, whoever is calling us out there to the  
23 situation.

24 There's Orange Park office. And there are those  
25 inspectors. I think somebody mentioned Mark

1 earlier. There's Paul Pavlik (ph). Some of the --  
2 if anybody here has worked with power plant  
3 exercises or emergency response, you might recognize  
4 Steve in the back there.

5 That other picture here, they are pretending  
6 that they're doing an inspection kind of there.  
7 They are posing. That's a fluoro under table unit.  
8 He might actually be inspecting it. He's got his  
9 old meter out. We have much lighter meters now.

10 Work flow. All right. Over on the right-hand  
11 side, you've got the Bureau Chief. You've got a  
12 bunch of clerical people up there in Tallahassee and  
13 you have the key TQA staff. They are sort of like  
14 the head of the snake.

15 You can picture inspection regions and  
16 basically, there are -- there's me. And you've got  
17 five managers; six clerks and then you have the two  
18 counties. Right? You could picture that sort of  
19 like the trunk of the body and then you have all the  
20 appendages around it.

21 So you have the x-ray program, and we perform  
22 about 17,500 inspections annually. That's two  
23 inspections per year. We conduct about 460 MQSA  
24 inspections per year. We do investigations. And  
25 this is all for Yvette. Right?

1 YVETTE FORREST: Not really.

2 JERRY BAI: She has to process all that  
3 paperwork that we keep sending her. Basically, she  
4 figures out what we need to inspect. So if you have  
5 a problem with frequency, talk to Yvette. We were  
6 ordered to go over there.

7 She gives it over to the inspection regions.  
8 The inspection regions divvies it up between the  
9 inspectors. We have 26.5 inspectors -- don't ask  
10 about the point five -- and then we have materials  
11 program. We do approximately 800 licensed  
12 inspections per year. And we also perform  
13 investigations and miscellaneous functions for them  
14 also.

15 Then we also have the environmental program,  
16 which is John Williamson's program. We have  
17 incident response, right? He's got a 24/7 number.  
18 You can pick up the phone and call the incident  
19 coordinator. Anybody with nuclear medicine know  
20 that posting somewhere on your hot lab or something,  
21 right? So you call the environmental program and  
22 they figure out somebody that's within that area to  
23 go respond.

24 Then we also have the exercises, PowerPoint  
25 drills, PRNDs we assist with. All that kind of good



1 stuff. Whatever they come up with, we're just,  
2 okay, we'll do it. Fine.

3 We have technology investigations. That's  
4 coming out of James. He wants us to go check  
5 something out, we check something out.

6 And then we have other agencies. You never know  
7 who's going to call. It could be Homeland Security.  
8 It could be the FBI wants some advice. It could be  
9 DOT. It could be some other country that, you know,  
10 wants to see something or us show them something.  
11 Who knows. We have other things. And we're nice.  
12 We just say, okay. We'll do that.

13 So that's basically the break up. So those  
14 appendages there, all those programs, give us work  
15 to do. We go ahead and divvy up that work amongst  
16 the inspectors and they generate the reports and we  
17 give the reports to those programs. And that's the  
18 work flow.

19 And then the Admin, the head of the snake, they  
20 just, they just sit there. That's -- they are not  
21 in that work flow process. Okay.

22 Customer surveys. We're always concerned. We  
23 are the face that you see. Well, not mine anymore.  
24 But the inspectors, those are the faces that you see  
25 when you deal with the program office, so we try to

1 be nice when we go out into the field. We try to be  
2 helpful. We look at it as a service. You know, not  
3 as a, you know, like going, they are all gung ho,  
4 ready to cite and fine you. We don't do that.

5 JAMES FUTCH: I like the one at the bottom.

6 JERRY BAI: Right? You have to be very bad or  
7 we just can't help it. But, yeah, we cite the  
8 facilities and everything, but the motto is, you  
9 know what? I'll cite you, and you won't be angry  
10 about it.

11 (Laughter)

12 JERRY BAI: You'll actually -- I will leave  
13 over there and you will honestly be --

14 YVETTE FORREST: I get the phone calls. They  
15 are angry about it.

16 JERRY BAI: -- thankful for the visit. All  
17 right?

18 We'll try not to be obtrusive. I mean,  
19 sometimes it can't be helped because personnel are  
20 busy. But we try, you know, to work with the  
21 facility. And, and we do random samplings, where we  
22 just simply pick an inspector, pick something that  
23 they went out on and call that facility and we ask  
24 them some questions.

25 And we also like to record something. Say

1 anything. We leave it open. It doesn't have to be  
2 good. Doesn't have to be bad. We ask them. And,  
3 and I didn't do these surveys. I have a nonpartial  
4 person, which is my clerk, okay? She did these.

5 So -- and she doesn't care. She'll write it  
6 down. So here's some of the comments. On top of  
7 things. Nice gentleman. Was knowledgeable. Did a  
8 really good job. Was thorough, helpful, nice,  
9 polite, professional. Helps with issues. Provided  
10 educational info. Girls love to see him do the  
11 inspection.

12 JAMES FUTCH: Jerry, could you explain that  
13 last one?

14 (Laughter)

15 JERRY BAI: I did not do the survey. I didn't  
16 do this. But, you know, the last sampling that we  
17 did, we randomly selected 34 of them. Picking every  
18 inspector at least once. Okay? And we had one  
19 hundred percent satisfaction. All right? And we  
20 keep these about who said what to ourselves. We  
21 don't publish that. It's just general comments.

22 So it's always nice to know what people think,  
23 right?

24 We've got challenges. Telework. I think the  
25 greatest challenge about telework is inclusiveness.

1 I mean, I have an office in Orlando, but I don't see  
2 my inspectors, you know. The managers actually  
3 telework, but they rarely see their inspectors. You  
4 don't come into the office and see each other.  
5 You're working out of your homes and you have a  
6 meeting once every three months or so. So it's --  
7 the communications, it's through e-mail and  
8 telephone. And then once in a while, you get  
9 audited by the manager or something like that. And  
10 that inclusiveness that you used to have where every  
11 morning, you know, everybody comes in and, you know,  
12 at their start times, say hello, hello, that's all  
13 gone where you spend a few minutes and you talk over  
14 things.

15 We have changing demographics in Florida.  
16 Things are rearranging themselves. Some places are  
17 growing at different rates, you know. Emphasis is  
18 changing around -- I think, you know, the Villages,  
19 anybody, anybody that's done any demographics, how  
20 fast that place is growing? West Palm Beach. That  
21 entire gold coast, eastern, Ft. Myers. Massive  
22 growth the last time I did the statistics.

23 I do the statistics based on the number of  
24 facilities, licenses and registrants are actually  
25 there and then comparing them to previous numbers.

1 I figure if the facilities are starting to, you  
2 know, expand, the area is standing to expand.  
3 Either that or a lot more old people with more  
4 health care needs.

5 You've got -- we have staff turnover. I mean,  
6 we touched on the subject, you know, you've got to  
7 keep your employees happy. You've got to pay for  
8 the expertise. We have a highly trained inspection  
9 staff. It takes us one year, and they're not fully  
10 trained after a year. It takes one year to teach  
11 them all the basics of material and x-ray. It takes  
12 two, three years at least, if that, to train them on  
13 the other stuff. Electronic brachytherapy, Brosco  
14 licensures, university inspection, industrial  
15 radiography. I already said that. So all kinds of  
16 stuff.

17 So staff turnover, and once you get them finally  
18 replaced with somebody willing to take the pay, and  
19 that lengthy training to get them ramped up fully,  
20 it takes us forever. We're always short. We never  
21 have all the positions filled. Never. There's  
22 always a vacancy somewhere going on.

23 And because of this, we're always backed up. We  
24 haven't -- and poor Yvette, I'll pick on Yvette,  
25 too. Materials, we have to do that no matter what.

1 It's by NRC agreement, right? MQSA, don't worry.  
2 We will not miss an MQSA inspection. That's where  
3 the money is. It's by contract. We will get every  
4 single one of them.

5 X-ray suffers. Just regular x-ray. And we have  
6 been backed up for ages. Years we have not been  
7 caught up. And it's going to get worse. We just --  
8 we have not had staff increases. We've had a state  
9 that has been growing and growing. Last year,  
10 Tallahassee was the only place that did not increase  
11 a population. Every other county in the State of  
12 Florida increased population except Tallahassee. No  
13 comment. Okay.

14 But, it's tough. I mean, we don't, we don't  
15 have the authority to hire more staff. We have  
16 increasing amounts of work and we've already been  
17 backed up to begin with.

18 BRENDA ANDREWS: Sounds like all state  
19 government to me.

20 JERRY BAI: Yeah. It's a challenge, but it's  
21 okay. I mean, you deal with it. We've got changing  
22 technologies. I mean, there's always something new.  
23 I mean, Yvette is going to talk -- she's got this  
24 thing about medical handheld stuff. We've always  
25 had the handheld dental stuff. Now we've got these

1 handheld x-ray machines for other things besides  
2 dental. Okay. We're not talking about a little  
3 bitewing here. We're talking about doing chest  
4 x-rays and giraffes, right? Really. And weldings,  
5 right? With a handheld device. That's something  
6 new. Maybe not elsewhere, but it's new to us.

7 We've got, we've got, you know, these  
8 superficial units. After all these decades, nobody  
9 made any, now somebody's making them now. We've got  
10 returning technology. PET was returning technology.  
11 Disappeared for decades, and all of a sudden, poof,  
12 pops right back up. These strontium rubidium  
13 generators, I mean, they have been around less than  
14 ten years in Florida, right? And all kinds of  
15 stuff.

16 We've got new -- we've got these whole body,  
17 have you seen those? Where you walk in and they  
18 scan, they do a security scan of the whole body.  
19 Have you seen those? Well, now they have a  
20 diagnostic one. Where do you -- it's a stand-up CT  
21 also. New stuff all the time. Constantly. It's  
22 hard to keep up, you know. And, of course,  
23 increasing workloads because of the increasing  
24 population of Florida.

25 I think this is the last, maybe, last slide?

1 Okay.

2 Well, we keep developing tools. We keep making  
3 it more efficient than it was before. We -- those  
4 offices were very expensive, but that's okay. We  
5 don't mind losing the offices so much. The  
6 employees are happy to work out of their homes, most  
7 of them. And it makes things more efficient. We  
8 base our hiring on where you live instead of just  
9 what region you can drive to work, right?

10 We continue with looking at radiation equipment,  
11 computers, communication guidance, SOP processes,  
12 training information. But most of all, we're  
13 looking for ideas. Ideas that make -- improve it.

14 What's ahead? We come up with ideas to increase  
15 quality, efficiency, resolve issues, or is some sort  
16 of an improvement. As long as it doesn't cost more  
17 money, it's usually okay.

18 That's all I've got. Does anybody have any  
19 questions about field operations?

20 EFSTRATIOS LAGOUTARIS: I have just -- and they  
21 are probably really silly, so please don't mock me.

22 JERRY BAI: No, no, no.

23 EFSTRATIOS LAGOUTARIS: What are the  
24 prerequisites for becoming an inspector for the  
25 State in this field?



1 JERRY BAI: Oh --

2 EFSTRATIOS LAGOUTARIS: What do, what do you  
3 have to do to get to where you could work for the  
4 State doing this?

5 JERRY BAI: Well, the minimum requirements is  
6 that you apply for the job. Seriously.

7 EFSTRATIOS LAGOUTARIS: Okay.

8 JERRY BAI: Apply for the job. And you have a  
9 four-year science degree or equivalent. That's  
10 minimum qualifiers to be considered.

11 But here's the thing. You saw that list of all  
12 those different types of duties that we do. All  
13 right? You can pick any individual in this room and  
14 you can say, well, what is your background? You're  
15 not going to meet every background that we would  
16 like to see. All right? Unless you used to work  
17 for us before.

18 There is industrial experience, right?  
19 Industrial radiography. There's medical experience.  
20 I mean, you could've been a paramedic, you know.  
21 You're used to working around medical folks.

22 You could've been an inspector for something  
23 else.

24 EFSTRATIOS LAGOUTARIS: Okay.

25 JERRY BAI: Right? You could've been an

1 incident response person. Emergency responder. You  
2 could've been an x-ray tech, a nuke med tech. You  
3 could've been any number of things. But each one of  
4 those is sort of like a point towards us hiring you  
5 rather than somebody else. But there's nobody  
6 that's going to meet all of it. Not in my  
7 experience.

8 EFSTRATIOS LAGOUTARIS: Right.

9 JERRY BAI: So it's the best applicant at the  
10 time, if we think that person will work. It could  
11 be somebody right out of college with an HP degree.  
12 Who knows. But it's, it's just -- we've got all  
13 kinds. We got retired military guys, Hazmat  
14 inspectors for the Army. Gun instructors. We have  
15 inspectors that used to inspect planes. Who used to  
16 blow up bombs in the Army. You know, the nuclear  
17 warheads. We've got health physicists, former  
18 health physicists. We've got x-ray techs. We've  
19 got -- you name it. All kinds of backgrounds. It's  
20 whoever's best at that time if they meet the  
21 minimum. And you've got to be able to lift 60  
22 pounds. Some of that equipment gets really heavy.  
23 You've seen it. We used to carry those carts  
24 around. Remember that?

25 EFSTRATIOS LAGOUTARIS: Yeah.

1           JERRY BAI: With those big old things. Now  
2           it's gotten a little bit smaller. Now we've got the  
3           little nice Samsonite roller bags. So -- it's all  
4           kinds of backgrounds.

5           Anything else? I get that question all the  
6           time, by the way.

7           EFSTRATIOS LAGOUTARIS: Yeah, I was just  
8           curious.

9           JERRY BAI: We always like to advertise when  
10          we're out there. Maybe we can steal one of your  
11          guys from you, you know, next time a position opens  
12          up. That's really great.

13          JAMES FUTCH: The ones that are just retiring.  
14          That's about the only ones who will take the pay.

15          JERRY BAI: We get a lot of retired military.  
16          They are on their second careers. I mean, they  
17          could just sit over there, do their job, go home,  
18          not worry about it. They don't want a huge pay or  
19          benefit. They just want something to do for the  
20          next ten years until their final retirement.

21          So we have a lot of that stuff going on with the  
22          State. But trying to get the brightest to apply,  
23          you know, that's -- that can be very, very  
24          difficult. Especially in some parts of the State.  
25          Especially now. The economy starting to pick up,

1 right? They've got more --

2 EFSTRATIOS LAGOUTARIS: That's what I've heard.

3 JERRY BAI: -- choices for jobs. That's going  
4 to make things much more difficult for us to fill  
5 those positions with, because they have more  
6 choices. Before it's like, oh, man, anything you  
7 know. I'll go ahead and dig trenches for a living.

8 EFSTRATIOS LAGOUTARIS: Right.

9 JERRY BAI: No, not now. That's all changing  
10 around. I really look forward to that.

11 MARK SEDDON: Jerry, have you guys thought -- I  
12 know this was a discussion I had with Debbie Gilley  
13 (ph) years and years ago. Modeling and outsourcing  
14 some of the x-ray inspections. That seems to be the  
15 busiest thing you guys do. To using the physicists  
16 who are currently out there to have it tested  
17 annually for --

18 JERRY BAI: I don't think we can afford the  
19 physicists.

20 MARK SEDDON: Not you guys. But the facilities  
21 are hiring because they have to to meet the Joint  
22 Commission requirements. They are already getting  
23 tested.

24 You know, I used to be a natural consultant,  
25 like, in Virginia and Ohio, and when the physicists

1 go into those states, they do their annual testing,  
2 they fill out a form that gets submitted to the  
3 State as part of the State inspection. And this is  
4 something that -- I know not every, because like you  
5 said before earlier this morning, that there are  
6 some facilities in Florida who do not hire  
7 physicists at all. They just use the State  
8 inspection as their, quote, physics check because it  
9 was never a requirement --

10 JERRY BAI: The majority of facilities.

11 MARK SEDDON: But not every hospital, though.  
12 Most hospitals aren't that way. But, like, the  
13 smaller facilities and doctors' offices.

14 JERRY BAI: Actually, most of the hospitals  
15 don't have a dedicated x-ray diagnostic physics  
16 staff.

17 MARK SEDDON: Well, not staff.

18 JERRY BAI: Florida Hospital is special.

19 MARK SEDDON: I mean, they hire in. But most  
20 of them do hire a consultant to come in and do  
21 their, their testing for them.

22 JERRY BAI: Maybe.

23 MARK SEDDON: Anyway, that was just a thought.  
24 Have you guys thought about that?

25 JERRY BAI: Cindy would know more about that

1 than I would.

2 CINDY BECKER: I'm afraid to say how much I  
3 should say.

4 Interesting you brought that up, Mark. I  
5 actually did that for the State of Indiana for three  
6 years -- I was a private consultant because they did  
7 away with their x-ray machine component of their  
8 program and you had to get qualified through a board  
9 that they had to do inspections and we did  
10 inspections privately for a lot more money. So I  
11 don't know that our businesses would appreciate  
12 that.

13 But we charged a lot more money to go in and do  
14 the inspections and we turned them into the State.  
15 They did the QA on them and then blessed our report.

16 What I saw in the three years I did that, I saw  
17 where it's a potential conflict of interest because  
18 if I cited somebody for a violation or -- would I  
19 expect that client to secure my services in the next  
20 year. So I saw some consultants not citing so they  
21 could get the return clients. So I saw some  
22 unethical things out there and some things that I  
23 would not want to be regulated in that fashion. I  
24 still like the State concept of us doing all of it.

25 I can see what you're saying about portioning

1 out. There is a -- some companies that from time to  
2 time, try to get us interested in using their  
3 services, sending out a TLD and having that TLD.  
4 But dental, there's a -- DIQUAD is the name of the  
5 company, but there's other companies, I'm sure. But  
6 they had offered us to send out these dental TLDs,  
7 and we go into the facility or we don't even go in  
8 the facility. We mail them or they get mailed to  
9 the facility. The facility exposes the TLD and  
10 sends it in. The TLD shows everything, shows the  
11 exposure, output of the machine, KBP; that sort of  
12 thing.

13 But we did try them for a time. And you  
14 remember -- I don't know if you remember, Jerry.  
15 But when we tried them, we weren't all that happy  
16 with the results. We kind of got mixed results on  
17 them. Sometimes they didn't seem to work. I know  
18 they've probably made improvements since then. They  
19 want us to try to test them again. That's just for  
20 the dental facilities. And that is where most of  
21 our inspections are. Most facilities have dental.  
22 There's a lot of dentists out there.

23 So I know what you're saying. You know, you're  
24 talking more like accepting the medical physicist's  
25 report in a facility --

1 MARK SEDDON: Right.

2 CINDY BECKER: -- in lieu of the inspector.

3 MARK SEDDON: Right. Yeah, well, you're saying  
4 the area you're suffering the most is x-rays.

5 That's really, that's extra special, seems to be an  
6 area that you're having the most difficulty trying  
7 to meet the requirements or meet the needs at least.

8 So looking at other options and knowing that,  
9 you know, I've done that in other states where they  
10 actually have the physicist's report access the  
11 State inspections, so, but like I said, it's not  
12 consistent that every, every facility uses a  
13 physicist.

14 JERRY BAI: We do that in a limited extent,  
15 like, for instance, if you have a therapy  
16 superficial units or accelerators; that kind of  
17 stuff, we allow the facility, the physicist to do  
18 all those tests. All we do is just look at the  
19 documents.

20 MARK SEDDON: Right.

21 JERRY BAI: And that's good. We haven't done  
22 it for regular x-ray or anything like that.

23 As far as the physicist citing their own  
24 facility, I've had so many physicists beg me to cite  
25 their facility. Because what they will do is they



1 will go over to administration, or whoever the boss  
2 person is, and they will keep telling them, you've  
3 got to have this fixed. You've got to have it  
4 fixed. Well, the guy works for the place or is  
5 subcontracted by them. And it's different when I  
6 come in and cite them. They must fix it. They  
7 don't have a choice.

8 But I've had lots of physicists actually call us  
9 to tell us, hey, you've got this inspection coming  
10 up. You need to take a look at this and cite it,  
11 their own facilities, because somebody's not  
12 listening.

13 MARK SEDDON: Right.

14 CINDY BECKER: I think, you know, it's a mixed  
15 thing there. I think it could be good to look at  
16 some of that in the future, because we have -- and  
17 we have looked at that.

18 MARK SEDDON: Okay. I just know I used to do  
19 it in Ohio and I used to do it in Virginia. I mean,  
20 it was pretty --

21 JERRY BAI: Oh, yeah.

22 MARK SEDDON: -- pretty good response up there.  
23 I mean --

24 JERRY BAI: There's a few states that have it  
25 all fully implemented that way.

1 MARK SEDDON: It seemed to be successful. It's  
2 been that way for, like, twenty some years so or  
3 maybe more. So I know they've been doing it for a  
4 while, so it does work in some areas. I guess you  
5 do have to have a different structure in place. So  
6 it would be probably a lot of changes as far as how  
7 to do it. I was just throwing it out there. Just a  
8 thought.

9 CINDY BECKER: Yeah. And I'm wondering, you'd  
10 still have to have some of the overseeing that part  
11 of the program when you're doing it.

12 MARK SEDDON: Right.

13 CINDY BECKER: You just wouldn't have to have  
14 the on-site.

15 MARK SEDDON: Exactly. You still have --  
16 there's a lot of, as you were showing in your  
17 slides, you have a very broad spectrum of, all  
18 the -- U.S.A. requires still all the licensing,  
19 industrial, a lot of areas that you wouldn't have --  
20 just you have additional resources that the  
21 facilities currently have, business that were coming  
22 to do the testing that's already in place and that  
23 can help offset because, obviously, there's no cost  
24 to the State to have you guys rather, because that's  
25 the facility's paying for it already.

1 JERRY BAI: Yeah. I mean --

2 RANDY SCHENKMAN: It's getting a little bit  
3 late, according to our time schedule here, so I  
4 think we're going to have to move on. Because  
5 there -- I mean, I know I have a plane to catch. I  
6 don't know about everybody else.

7 But I think -- can we go ahead, Yvette with your  
8 report?

9 YVETTE FORREST: Yes, ma'am. Okay. One, just  
10 briefly to touch back on James -- excuse me, Jerry  
11 briefly touched upon it. I just wanted to talk for  
12 a moment, at our last meeting we discussed the SRT  
13 100s, which I think everyone in the room is familiar  
14 with from our last conversation. I wanted to kind  
15 of touch upon that again and kind of bring everyone  
16 up to speed on what the Program office and the  
17 Bureau has been doing with the information  
18 concerning SRT 100s, but more in line with handhelds  
19 in general.

20 With emerging technologies and as things are  
21 advancing, just to give you a little snapshot, in  
22 the State of Florida right now, handhelds, when we  
23 think of those, we typically think of intra-orals  
24 when we go to the dentists and the hygienist comes  
25 and she -- we typically get that done. We have 467

1 of those in the state right now. And those have  
2 been around for years. You've seen those every time  
3 we go to the dentist and we've been seeing those for  
4 years.

5 But what has silently kind of crept up and is  
6 gaining momentum is what we categorize as, you know,  
7 the other category. Nonmedical handhelds. And  
8 that's the emerging technology that we're  
9 investigating now. We're trying, as a state, to get  
10 a handle on and get other information on. This is  
11 not the SRT 100s that we were talking. That's  
12 therapy. This is for nonmedical use. This is for  
13 welding. This is for security purposes. This is  
14 the gentleman that has the jewelry store and he's  
15 using this for metal purposes. To test fine  
16 jewelry. And we have, right now, 415 of those in  
17 the state.

18 And most of you in the room probably didn't even  
19 know that we had handheld units. So think how long  
20 your dentist has been using those in his office, and  
21 we only have 467 of those in the state and we have  
22 415.

23 So this is a new technology. It's gaining  
24 ground. And what we're doing now is we're  
25 partnering with the CRCPD and we're not reinventing

1 the wheel. We're looking at what information they  
2 have on this emerging technology and what their  
3 stance is.

4 We're also looking, looking to other states to  
5 see what investigations they have done on the  
6 technology that's out there. We've had Aribex and  
7 Sensus have, both manufacture handheld units.  
8 Sensus produces the SRT 100s. They have been out to  
9 the program office and given demonstrations.

10 Aribex produces dental handheld units. They've  
11 been out to the program office and given us  
12 demonstrations on handheld units.

13 The Program office has recently had two other  
14 independent companies, which are smaller  
15 manufacturers, submit requisitions to the  
16 Department, on a fishing expedition with. We are in  
17 the process of pending FDA approval for nonmedical  
18 use, manufacturing devices.

19 What would the State allow us to do? What they  
20 want to know is dosimetry regulations. And as we've  
21 stated before, air rules are kind of ambiguous when  
22 it comes to dosimetry. There's a lot of questions  
23 about that. You know, if you're using a handheld  
24 device, are you going to be required to use  
25 dosimetry and what is the regs on that.

1           So first and foremost, the State, over the  
2 phone, is not going to tell you anything. You've  
3 got to get the FDA approval first. Then we'd be  
4 more than happy to discuss any of that with you on  
5 what your device is.

6           Second of all, what we have found is that we've  
7 reached back out to our friends at Sensus and Aribex  
8 and made sure that their salespeople aren't giving  
9 out any misinformation. Within the past quarter,  
10 we've had an influx of new registrants that are  
11 unclear about what our regs are with dosimetry.

12           So the program office, in an effort to make sure  
13 that our registrants are clear, just so everyone in  
14 the room is comfortable with what we're doing, when  
15 we receive a new install notification, we send out a  
16 letter from the Program office that directs them to  
17 where our rules are for handhelds so that the new  
18 registrant is clear on what our regs are for  
19 dosimetry. Just because they are getting a new  
20 device doesn't mean they are absolutely clear on  
21 what those regs are.

22           That's really all that I have. If you have any  
23 questions, I'll be more than happy to answer them.  
24 It's kind of vague in what I've given you today.  
25 It's just some numbers. We are currently gathering

1 information as this technology emerges.

2 Just like any new technology from, you know, ten  
3 or fifteen years ago, this is something new. Taking  
4 a handheld device and now that they can use it for  
5 multiple applications -- these handheld devices have  
6 been used for the military for many years. They use  
7 it for security purposes. They x-ray widgets,  
8 bolts, nuts, you name it.

9 It's not going anywhere. I do believe that the  
10 State is going to have to come up with some  
11 definitive guidelines that we're going to have to  
12 address in the very near future because the numbers  
13 really don't lie.

14 They are readily accessible. As the technology  
15 advances, they're going to become more cost  
16 effective and they're very easy to use. So we're  
17 going to have to have guidelines on dosimetry and  
18 guidelines on who's able to use them, which will  
19 bring us back to the SRT 100 discussion which  
20 obviously hasn't gone anywhere.

21 Did that put us back on track time wise?

22 RANDY SCHENKMAN: I think so.

23 YVETTE FORREST: Okay.

24 RANDY SCHENKMAN: Does anybody have any  
25 question?

1           PAUL BURRESS: Just what is the dosimetry  
2 guidelines for the handhelds? I know with normal  
3 dental units, they usually don't even have dosimetry  
4 with the installed systems.

5           YVETTE FORREST: For industrial handhelds, the  
6 operator does not have to. There's no dosimetry  
7 requirements. That's when they came on, there was  
8 none required. For any other type of use they have,  
9 you're required to have dosimetry.

10          PAUL BURRESS: The whole body, not a ring?

11          YVETTE FORREST: Not a ring.

12          PAUL BURRESS: We saw handheld dental units  
13 years ago, six, ten years ago. I don't know when it  
14 was. It just seemed real awkward. I know the FDA  
15 CDRA approves this for use as the manufacturer  
16 intends for them to be used. But you can so easily  
17 slip that shield off. It's not locked. It's way  
18 more comfortable to hold it out near the source.

19                 Are we looking to change those dosimetry  
20 requirements where they have to wear them? I know  
21 you can't force the individual using the machine to  
22 wear a ring. They can always just leave it off.  
23 But it just seems more dangerous than the installed  
24 units to the operator. Not to the patient.

25          YVETTE FORREST: One of the things that we were



1 concerned about, which having the companies come and  
2 do the demonstration at the Program office, because  
3 I can hold this for a few minutes and I'm going to  
4 get tired and lazy, to be honest with you.

5 They've now -- the shield, you can't remove that  
6 anymore. They have made several advances since the  
7 first generation to the second generation. And one  
8 of the things that they want to do is release so  
9 they can use the sales pitches. We want it written.  
10 So work with us the way several -- like New Jersey,  
11 that's the state they always say, look at New  
12 Jersey. They released us from all dosimetry  
13 requirements to not be required. Because, like you  
14 said, you can use it.

15 I believe Cindy, please correct me if I'm wrong,  
16 but if it's turned one way, it won't fire. Was that  
17 the --

18 CINDY BECKER: I think they, they added several  
19 things from, like you said, the first generation to  
20 the second. Because when we had the meeting with  
21 them, you know, they were not intentionally, but did  
22 not really cover with their clients, our  
23 regulations. So there was misconceptions out there  
24 that, number one, they didn't really have to have  
25 specialized operators using them at all. They

1 didn't have to have TLDs, dosimetry, they didn't  
2 have to have any of that. We corrected them on  
3 that.

4 Even my own dentist, when I went to my own  
5 dentist, she was holding it like this because it was  
6 easier. So she was holding it sideways. She had  
7 the shield off of it because it was the first  
8 generation one. She wasn't wearing any type of  
9 dosimetry.

10 She had been trained. So all the questions I  
11 went through her with, I was like, oh, no. So even  
12 though we say to do those things, you know, it still  
13 can be used incorrectly out there. And I think  
14 that's why we've kind of stuck our foot in that, you  
15 know, no, we want you to keep using the dosimetry.

16 JAMES FUTCH: I have a personal story from my  
17 own dental experience.

18 They had a temporary hygienist who was trying to  
19 use the handheld. I won't mention the brand name  
20 unit. And I got a, I got a little bit of pause from  
21 her because she wasn't sure if it was actually on or  
22 working. It turned out that it hadn't been properly  
23 charged. She couldn't tell that until she saw the  
24 images and they were useless. So that whole  
25 exposure from my end of it was completely useless.

1           But, yeah, it's kind of frightening when you  
2           have somebody who is supposed to know how to use  
3           this and can't tell if it's really operating and  
4           then you have the weight issues. Not really -- the  
5           ones they had my dentist's office weren't built for  
6           long-term use.

7           But what you were talking about, nonmedical  
8           issues. The security stuff especially.

9           YVETTE FORREST: Yes. That's coming on hard  
10          and fast.

11          JAMES FUTCH: We've seen two, two type of  
12          devices. We did a training in Tampa for the  
13          regional bomb squad and FBI's weapons of mass  
14          destruction coordinator for the Tampa region and  
15          some of the guys brought their portable x-ray  
16          devices. I was, I -- I was floored by how portable  
17          and powerful those little guys are. I mean, it's  
18          about like a coffee can laying on its side, you  
19          know. And you don't hold it up. You put it on the  
20          ground on something and you expose various devices.

21          That one, I can't remember the output on that  
22          one. I've seen another unit that bomb squads  
23          typically have. It's a portable floor unit and it's  
24          basically an inverted U-shaped aluminum frame and  
25          one side of the frame, there's an x-ray tip. On the

1 other side, there's some sort of imaging screen.

2 And the idea is you put it down over an  
3 unattended package. That's its main marketing, it's  
4 unattended packages. And then you turn it on and  
5 you look -- you move it and you look for wires and  
6 all this stuff that the bomb squad guys are looking  
7 for.

8 That one does 25 rad per minute. And it's  
9 battery powered. So you can't keep it operating,  
10 obviously, you know, all day.

11 There's a variation on that one that I've seen  
12 that has, the imaging screen is removable. You give  
13 the imaging screen -- and they have options for  
14 putting it on a pole. And then you, you use two  
15 people to operate it and you have the person who  
16 holds the x-ray generator and the other person who  
17 goes into another room to look through a wall with  
18 the, with the screen. And you try and find the beam  
19 and you know you've found the beam when the other  
20 guy says, oh, I got the picture now.

21 Of course, in the process of finding the beam,  
22 you're walking through it and around it trying to  
23 find the beam.

24 YVETTE FORREST: Like the modern-day version of  
25 the rabbit ears on the antenna. Oh, got it. Got

1 the picture.

2 PAUL BURRESS: So do those go through CDRH  
3 approval, the industrial machines, or do they just  
4 focus on the medical machines?

5 JAMES FUTCH: That's --

6 YVETTE FORREST: Honestly, I'd have to look the  
7 answer up. I don't know off the top of my head.

8 CINDY BECKER: Medical devices, if you think  
9 about it, I'm not sure, either, but --

10 YVETTE FORREST: I'd have to look that up. I  
11 can look it up and get back to you.

12 JAMES FUTCH: I think the FDA's regs are for  
13 any electronic product that produces radiation.  
14 Whether they have the same requirements for  
15 industrial versus medical is a matter I can't tell  
16 you.

17 PAUL BURRESS: I wonder even if they do approve  
18 them, if they do it with caveats. You know, the  
19 product is safe if it's used as intended. But  
20 here's how it's supposed to be used or they just  
21 leave that to the manufacturer to decide. Trainees,  
22 you know? No?

23 JAMES FUTCH: I work for the department, so  
24 take this with a grain of salt. This is my opinion,  
25 not the department's.

1           PAUL BURRESS: There's economic drivers to buy  
2 these things because they're so much cheaper than  
3 the old tried-and-true technology that's regulated.  
4 You know, if a dentist sets up offices in a rental  
5 space, in a strip mall or something, they could buy  
6 one handheld unit and do all the rentals. Why --

7           YVETTE FORREST: They come in travel cases.

8           PAUL BURRESS: Right.

9           YVETTE FORREST: They actually sell it with a  
10 travel case. So it's designed to be used for that  
11 purpose. Which I'll sit on my hands so I won't talk  
12 anymore because I talk with my hands.

13          PAUL BURRESS: And even if the dentist doesn't  
14 like the quality of the images, whoever is paying  
15 for them to set up the space, will probably buy the  
16 handheld unit because it saves them the cost of  
17 installing units in every room, you know, so -- I  
18 don't know. Just seems like it's a loophole that's  
19 being taken advantage of these days.

20          CINDY BECKER: Yes. Yes. People can think of  
21 less expensive ways to do something, then that's  
22 where we have to watch for new developments coming  
23 out.

24          JAMES FUTCH: I can think of one group who  
25 would be in favor of dosimetry and that's the

1 actually operators of the device --

2 PAUL BURRESS: Right.

3 JAMES FUTCH: -- who are working for the  
4 security companies trying to find the beam on the  
5 other side of the wall with a --

6 PAUL BURRESS: Right.

7 JAMES FUTCH: -- with a mobile handheld imaging  
8 screen.

9 RANDY SCHENKMAN: What do the other states -- I  
10 mean, have you, have you had a chance to find out  
11 yet what the other states are doing?

12 YVETTE FORREST: Yes, ma'am. That's one of the  
13 wonderful things. I'm very fortunate that I work  
14 for a state that supports the CRCPD and finds the  
15 value of sending us to the CRCPD. It's a great  
16 opportunity to spend a week with people that are my  
17 counterparts and it's what we do. And Louisiana and  
18 several other states are actively entrenched in the  
19 same battle.

20 And, for example, Louisiana has dug their heels  
21 in the sand and, know, they are actively trying to  
22 find ways to limit anything other than the handheld  
23 dental and not allowing any nonmedical use  
24 handhelds. They don't want it, don't need it and  
25 are saying no to them.

1 Alabama is actively looking at ways to heavily  
2 restrict its use for the reasons that we were  
3 discussing right now. Portability being the number  
4 one reason that Alabama is seeing that it can cause  
5 problems for their state. Portability and abuse.

6 ARMAND COGNETTA: Are there laws that require  
7 that all radiation sources be locked up and, you  
8 know -- I mean, it seems to me there's a law that,  
9 you know, you have to lock the door and you have to  
10 lock the computers and all this other stuff. I  
11 mean, how does this one get out of that?

12 I mean, in other words, in our office, any x-ray  
13 units we have to have, we have to have the door  
14 locked and a code to get in.

15 YVETTE FORREST: Currently, we don't have  
16 anything on the books for any type of machine of  
17 this nature. And one of the security features that  
18 we questioned about that.

19 This particular device actually has a code that  
20 if you don't punch the correct sequence, it will not  
21 enable you to turn it on. My question -- and I  
22 don't mean to sound sarcastic -- but you leave it on  
23 the counter. You walk in the office. You can  
24 five-finger discount it and walk out. And I can  
25 guarantee you, you can go home and Google search how



1 to break into that. My kid is 17 years old and he  
2 can hack into anything. So that security feature  
3 did not impress me.

4 But that's the theory behind the logic is that  
5 it has a sequence that if you don't punch it  
6 correctly, only the operator or the trained users  
7 would be able to turn it on. I didn't think that  
8 was impressive. But that was the security feature  
9 that was shown to us.

10 PATRICIA DYCUS: It brings back the fluoro  
11 units in shoe stores from the 50s --

12 RANDY SCHENKMAN: Yep.

13 PATRICIA DYCUS: -- trying to find your shoe  
14 size.

15 CINDY BECKER: Before they realized that wasn't  
16 a very good thing, especially for children.

17 PATRICIA DYCUS: Yeah.

18 PAUL BURRESS: The FDA has to approve these  
19 devices. Do they give the states, through CDRH or  
20 anyone, a heads up, hey, we've got this device that  
21 we're going to look at approving or do you find out  
22 find out after it's already approved?

23 YVETTE FORREST: After it's already approved.

24 PAUL BURRESS: So when you're trying to keep  
25 ahead of technology, you don't even have the lead

1 time that the FDA gets. I mean, that's -- maybe  
2 that's --

3 CINDY BECKER: No. It would be good for them  
4 to work with us.

5 PAUL BURRESS: Maybe that could help with this  
6 sort of thing. Because that's a fairly small  
7 office. I think it's a fairly small group, you  
8 know, CDRH.

9 CINDY BECKER: The FDA group?

10 PAUL BURRESS: Yeah.

11 CINDY BECKER: Electronics group?

12 RANDY SCHENKMAN: Anybody else have any  
13 questions on this?

14 Okay. Then we're going to move on to the number  
15 of nuclear medicine applicants and number of  
16 registered radiologists by type.

17 Gail?

18 GAIL CURRY: Okay. Last time I was here, you  
19 all asked for some numbers on how many licensees we  
20 have by what we call modifiers. So it could be by  
21 their actual profession.

22 First of all, I'll start out letting you know  
23 that the last time I was here, I ran data from  
24 January 1st, 2014 to May 12, 2014, we had 310  
25 applications. Just general applications. We

1 worked -- we were working those applications in 5.07  
2 days.

3 Right now, I ran the report from 5-13 to 9-18.  
4 We have 382 applications, working them in 4.16 days.  
5 So as you can see, the number of applications went  
6 up but the processing time went down. So kudos to  
7 us.

8 Okay. So I'll just give you what we call our  
9 Q-modifiers. Those are each category that the  
10 people are licensing. And I'll give you the total  
11 number of how many are licensed in that particular  
12 area.

13 Starting out with our basic podiatry fixed like.  
14 We have three licensed. Basic x-ray operator  
15 podiatric, we have 41 licensed. The basic x-ray  
16 machine operators, we have 2772. Our general  
17 radiographers, we have 20,890. Our nuclear  
18 medicines technologists, we have 2641. And our  
19 radiation therapy licenses are at 1691.

20 Now, the new Q-modifiers we added by rule last  
21 year.

22 JAMES FUTCH: For specialty technologists.

23 GAIL CURRY: Yeah, for specialty technologists.  
24 We have computed tomography, we have 132 of those  
25 already. We have computed tomography technologists,

1 those are four. Mammography, we have 61. And MRI,  
2 we have 70.

3 So that just kind of gives you an idea. Comes  
4 out to roughly 28,305 applicants -- I'm sorry,  
5 licensees in the State of Florida.

6 JAMES FUTCH: So kind off the top of my head,  
7 it sounds like the number of nuclear med techs is  
8 continuing to go up.

9 GAIL CURRY: Yes.

10 JAMES FUTCH: I used to hold 2200 in my head.  
11 Now it's 2600 I heard you say.

12 GAIL CURRY: It's 2641.

13 JAMES FUTCH: And the number of therapists  
14 sounds like has gone down slightly. It used to be  
15 around 1800. Now it's 1600, I believe.

16 GAIL CURRY: 1691.

17 JAMES FUTCH: Just for everybody else's  
18 edification, the two categories, computed tomography  
19 she mentioned. One is the new category we created.  
20 One is an older category that was closed to new  
21 licenses in 1987 or so. It was a limited computer  
22 tomography tech we used to have. Before my time.

23 GAIL CURRY: And to add on to that also, on a  
24 lot of these, we did it by Q-modifiers. So you may  
25 have one licensee that holds several of these

1 licenses.

2 JAMES FUTCH: Miss Drotar, you got counted  
3 three times.

4 KATHY DROTAR: Three times.

5 GAIL CURRY: Yeah. Kathy's got three of them.

6 So you may have a general radiographer that  
7 also holds a nuclear medicine and radiation therapy.  
8 They may add on a CT and a mammo. So, you know,  
9 they can add on to their licenses and hold more than  
10 one modifier per license.

11 JAMES FUTCH: So your 28,000 is licenses, not  
12 people.

13 GAIL CURRY: Right. It's licenses.

14 KATHY DROTAR: Just to -- since you're doing  
15 numbers, AART just sent out a big promotional thing  
16 to all the technologists and there's 323,000 plus  
17 registrants or registries. Seven percent of those  
18 are in Florida, which is, like, the number two  
19 state. And out of all that 323,000, 90 -- I think  
20 it was one percent was four or more and there's six  
21 percent of the 323,000 that hold three registries.  
22 So, you know, just sort of jiving with national.

23 GAIL CURRY: Right. And the only way they can  
24 get the CT, the MR or the mammography is to hold an  
25 ART license first. It's strictly endorsement. So

1 that would be where some of those numbers are coming  
2 from also.

3 JAMES FUTCH: What's the PET category at? Do  
4 you know? Set up -- I know, that's the most --  
5 that's the new one.

6 GAIL CURRY: That's the recent one. I, I don't  
7 know.

8 JAMES FUTCH: Anything else with --

9 GAIL CURRY: I don't know. With Leads and  
10 stuff, it's been --

11 JAMES FUTCH: With the conversion. That might  
12 be a point to check back on.

13 GAIL CURRY: Yeah.

14 PATRICIA DYCUS: Did you have the number for  
15 the radiologist assistant?

16 GAIL CURRY: We left you off.

17 PATRICIA DYCUS: Ah, that's all right. You  
18 disappointed a few people only.

19 JAMES FUTCH: They just ran those. 7601s.

20 GAIL CURRY: I think it's -- isn't it like 24,  
21 26? It's in the 20s.

22 PATRICIA DYCUS: Okay. I think I heard on a  
23 conference call, answer to a conference call, that  
24 Florida had the most RRAs in the United States.

25 JAMES FUTCH: Maybe we can find that number for

1 next time.

2 PATRICIA DYCUS: That's interesting.

3 JAMES FUTCH: Actually, not that anybody is  
4 this into numbers probably, I'm guessing, but  
5 everything that she generated, you can pull off the  
6 data download. The public data download site here  
7 for MQA, if you're interested. Along with  
8 everyone's address, name, phone number and e-mail  
9 address. Whatever e-mail address you reported to  
10 the department anyway. It's all up there.

11 BRENDA ANDREWS: Can you send a link out to  
12 them? Is there a link for that?

13 JAMES FUTCH: It seems to move around a little  
14 bit. I thought I knew what it was, and Gail and I  
15 were talking about this yesterday up in your office.  
16 And wherever it was supposed to be was where it  
17 wasn't anymore. So we had to find it.

18 GAIL CURRY: Yeah.

19 JAMES FUTCH: But actually, if you Google or  
20 whatever search engine of choice you want to use,  
21 MQA data download page. MQA data download page  
22 Florida. It turns up on the top four, five  
23 listings. And you can pick the -- any profession  
24 that you would like or any facility regulated by  
25 MQA. So critical labs. I don't even know what else

1 there is. All that stuff is up there.

2 You can even find out how many people are  
3 expired. You can market all your wares to the  
4 expired people and give them a CE. Just don't  
5 pretend that you're the State of Florida. Use a  
6 logo that looks like the State of Florida in your  
7 mailings. You'll get a call from the Attorney  
8 General's office.

9 GAIL CURRY: Any questions for me?

10 (No Response)

11 JAMES FUTCH: Is there anything you would like  
12 us to gather for next time? Anything to put  
13 together --

14 GAIL CURRY: I'll definitely include -- sorry,  
15 Paul. I'll definitely include you next time, Pat.

16 PATRICIA DYCUS: Oh, no problem. Just  
17 curiosity.

18 GAIL CURRY: I had you on my list. I don't  
19 know how you got off. But, yeah, we'll, we'll  
20 continue to generate those numbers for you.

21 I will tell you that we did also lose one of our  
22 processors. So we're processing with three  
23 processors for all rad techs, EMTs and paramedics in  
24 the State of Florida. So quite busy.

25 RANDY SCHENKMAN: Okay. Anybody have any old



1 business or council member issues?

2 (No Response)

3 RANDY SCHENKMAN: No? Okay. Then should we  
4 set the next meeting date?

5 JAMES FUTCH: Brenda, what month do we have it?

6 BRENDA ANDREWS: We usually have it around May.  
7 Mid May. We've got -- let's see here. We had it  
8 May 13 this last -- this year. So the week of May  
9 10th. The 12th is on a Tuesday.

10 YVETTE FORREST: Don't forget, May 7 is the St.  
11 Lucie exercise, so people just may be attending  
12 that.

13 BRENDA ANDREWS: When is that?

14 YVETTE FORREST: May 7th is the St. Lucie  
15 Indian River State College River exercise. Trying  
16 to get that out. Don't forget, I'm trying to say  
17 something.

18 JAMES FUTCH: So the week before, basically,  
19 Wednesday and Thursday.

20 BRENDA ANDREWS: Okay. So back to back would  
21 not be good. Then there's the 19th is the next  
22 Tuesday. The week of May 18th.

23 JAMES FUTCH: Any society meetings,  
24 conferences, gatherings that will take you away from  
25 us? No?

1           Maybe we should tentatively say the 19th.

2           RANDY SCHENKMAN: So why don't we tentatively  
3 set for May 19th. And everybody -- everybody can  
4 check their calendars for that. And does, does  
5 anyone have a preference as to Orlando versus Tampa?

6           EFSTRATIOS LAGOUTARIS: I choose Tampa. I have  
7 a friend that lives in Tampa.

8           (Laughter)

9           JAMES FUTCH: It has been a while since we've  
10 been back to Tampa.

11          RANDY SCHENKMAN: Well, can we see if we can  
12 maybe set the next meeting in Tampa?

13          BRENDA ANDREWS: Is that what you all prefer?

14          PAUL BURRESS: Nice.

15          JAMES FUTCH: Anybody have any strong desire to  
16 go, like, you know, someplace else? Because it's  
17 always a money thing. You know, how many people  
18 have to drive farther, fly farther, time wise and  
19 all the rest of it.

20          YVETTE FORREST: Orange Park is nice that time  
21 of year. I'm just saying. If you all want to, I'm  
22 just saying.

23          JAMES FUTCH: Orange Park in May, yeah.

24          BRENDA ANDREWS: Is there a reason why they  
25 just choose Orlando and Tampa?

1 JAMES FUTCH: Well, I think it was what works  
2 out the best for everybody.

3 RANDY SCHENKMAN: I think it's driving.

4 JERRY BAI: Doesn't everybody have flights to  
5 Miami?

6 RANDY SCHENKMAN: Miami?

7 JAMES FUTCH: If you were to do Miami, how many  
8 people would that be?

9 EFSTRATIOS LAGOUTARIS: I'd go to Miami.

10 JAMES FUTCH: You would start to fly --

11 EFSTRATIOS LAGOUTARIS: Yeah.

12 ARMAND COGNETTA: Miami would be easy.

13 JAMES FUTCH: -- because it's like, what, nine  
14 hours, right? You know what I'm saying?

15 ARMAND COGNETTA: You can get a flight to Miami  
16 easy.

17 JAMES FUTCH: Well, and can you, from  
18 Tallahassee, at a good time of day --

19 ARMAND COGNETTA: Not here.

20 JAMES FUTCH: -- and then get home?

21 ARMAND COGNETTA: Not here. But Miami you  
22 could. 6 o'clock.

23 GAIL CURRY: Are we driving?

24 (Laughter)

25 BRENDA ANDREWS: Yeah, that's my question, if

1 we're driving.

2 JAMES FUTCH: If we're going to Miami, the  
3 whole staff wants to fly.

4 BRENDA ANDREWS: I'll be at Miami tomorrow.

5 ARMAND COGNETTA: If you have to drive, then we  
6 should have it mid state.

7 JERRY BAI: Round trips are cheap.

8 GAIL CURRY: I'm just saying.

9 ARMAND COGNETTA: If you all have to drive,  
10 that's a long drive.

11 GAIL CURRY: That's from other end of the  
12 state.

13 JAMES FUTCH: The Bureau is saying what are you  
14 asking that question for? I just did a talk about  
15 how short we are of funds.

16 CINDY BECKER: I like Tampa.

17 JAMES FUTCH: She likes Tampa. Okay. Back to  
18 Tampa.

19 PAUL BURRESS: Tampa is fine.

20 ARMAND COGNETTA: Tampa.

21 BRENDA ANDREWS: I don't like Tampa's  
22 bathrooms. They don't have nice sinks.

23 (Laughter)

24 CINDY BECKER: We can all go to Tallahassee.

25 JAMES FUTCH: Oh, my gosh, that would be truly

1 painful for a lot of people.

2 CINDY BECKER: I know.

3 BRENDA ANDREWS: Tampa?

4 PAUL BURRESS: Sure.

5 BRENDA ANDREWS: Okay.

6 GAIL CURRY: Why don't you take a vote?

7 RANDY SCHENKMAN: Okay.

8 EFSTRATIOS LAGOUTARIS: I changed my mind.

9 RANDY SCHENKMAN: Let's take a vote. All in  
10 favor -- we'll do both. All in favor of Tampa,  
11 raise your hands. Nine. Okay. In favor of  
12 Orlando? Oh.

13 GAIL CURRY: We don't have a vote, Brenda.

14 (Laughter)

15 RANDY SCHENKMAN: So I guess we'll switch to  
16 Tampa for the next meeting. And then we'll see  
17 where we're going to go after that.

18 KATHY DROTAR: I almost think the last time we  
19 tried Tampa, there was a problem with booking the --  
20 booking a room or something. That's been a few  
21 years back.

22 BRENDA ANDREWS: No. We only have problems  
23 with their bathrooms. The venue is okay.

24 RANDY SCHENKMAN: Maybe they fixed them up.

25 Okay. Does anybody have anything else before we

1 adjourn? Okay. Well, we'll all see each other  
2 again on May 19th in Tampa.

3 (Proceedings concluded at 2:53 p.m.)  
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## 1 CERTIFICATE OF REPORTER

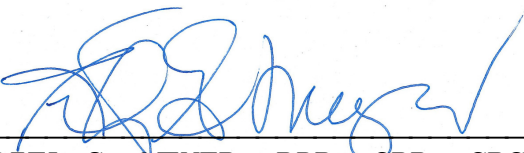
2 STATE OF FLORIDA:

3 COUNTY OF ORANGE:  
4

5 I, RITA G. MEYER, RDR, CRR, CBC, CCP, do hereby  
6 certify that I was authorized to and did stenographically  
7 report the foregoing proceedings and that the foregoing  
8 transcript is a true and correct record of my  
9 stenographic notes.

10 I FURTHER CERTIFY that I am not a relative,  
11 employee, attorney or counsel of any of the parties, nor  
12 am I a relative or employee of any of the parties,  
13 attorneys or counsel connected with the action, nor am I  
14 financially interested in the outcome of the action.

15 DATED on this 7th day of October, 2014.  
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19 RITA G. MEYER, RDR, CRR, CBC, CCP  
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