1	ST. AUGUSTINE - ST. JOHNS COUNTY AIRPORT AUTHORITY
2	Sustainability Management Plan
3	Airport Authority Workshop
4	held at 4796 U.S. 1 North
5	St. Augustine, Florida
6	on Tuesday, July 13, 2010
7	from 1:08 p.m. to 3:04 p.m.
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10	BOARD MEMBERS PRESENT:
11	WAYNE GEORGE
12	JOHN "JACK" GORMAN KELLY BARRERA, Chairman
13	CARL YOUMAN JAMES WERTER, Secretary-Treasurer
14	*******
15	ALSO PRESENT:
16	DOUGLAS N. BURNETT, Esquire, St. Johns Law Group, 509
17	Anastasia Boulevard, St. Augustine, FL, 32080, Attorney for Airport Authority.
18	EDWARD WUELLNER, A.A.E., Executive Director.
19	BRYAN COOPER, Assistant Airport Director.
20	* * * * * * * * * * * * * * * * * * * *
21	LANETM DEAGON DDD DMD CDD EDD
22	JANET M. BEASON, RPR, RMR, CRR, FPR St. Augustine Court Reporters
23	1510 N. Ponce de Leon Boulevard St. Augustine, FL 32084
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1	PROCEEDINGS
2	CHAIRMAN BARRERA: Mariben, we're going to
3	hold off. I'm going to open the workshop.
4	MS. ANDERSEN: Sorry.
5	CHAIRMAN BARRERA: We're now ready to convene
6	the workshop for the sustainability management plan
7	for the St. Johns County-St. Augustine Airport
8	Authority on July the 13th at 1 o'clock. Mariben?
9	MS. ANDERSEN: Take two. My name is Mariben
10	Andersen. I'm with the LPA Group, Incorporated.
11	I'm the project manager for the sustainability
12	management plan project, and I'm going to introduce
13	our team. We want to thank you all for being here
14	and attending this very important workshop. I'm
15	going to bring Leo up.
16	MR. ROY: Good afternoon. Thank you. My name
17	is Leo Roy. I'm the director of environmental
18	services at VHB, Vanasse, Hangen & Brustlin, and
19	thank you for all all for coming today.
20	What we're going to really walk through today
21	is the really the goals and objectives of what
22	we're trying to achieve for sustainability. So our
23	agenda today and we know that your group has a
24	very full agenda today, so we're going to try and

1	hours allotted time if possible because we know
2	that you have a full a full agenda. Let me
3	introduce two members of the team, Emmanuelle
4	Humblet, also from VHB MillerSellen, and also
5	Autumn Young in the back of the room, also with the
6	VHB with the VHB team.
7	What we really want to talk about is an
8	overview of the process that we're taking for the
9	sustainability plan for the airport, talk to you a
10	little bit about what happened in the public
11	visioning session. Many of you may have
12	participated in that session, so we'll give you a
13	quick overview of what happens what happened
14	there. And then the intention is really to spend
15	some time on the overview of the goals of which we
16	have a preliminary draft to go over with you today
17	to make sure that they're consistent with your
18	thinking about where you want to see the
19	sustainability plan for the airport going. Next
20	slide, please.
21	Let's take a minute and really talk about what
22	we mean by sustainability. Sustainability is one
23	of those words like green which is very much
24	misused. It's you can't open a newspaper today

1	conversation about sustainability, green,
2	greenhouse gases, all of the issues associated with
3	that.
4	But when we talk about it in an airport
5	context, we're using a definition that I and others
6	with the Airports Council International helped to
7	develop which really thinks about four aspects of
8	sustainability: The economic viability, the
9	operational efficiency of the airport, natural
10	resource conservation, and social responsibility.
11	And in this context, we have the acronym EONS
12	that we use to keep those in mind. And EONS is not
13	a bad term or acronym to use for thinking about
14	aviation sustainability because the definition of
15	sustainability that that works for me is taking
16	a long view. It's it's about taking actions
17	today that can be continued into the future. And
18	so there really is a future thinking aspect of
19	sustainability.
20	Sustainability has also been described as a
21	three-legged stool, three elements of it that
22	support the stool itself. You take away one of
23	those legs and what happens? The stool falls over.
24	Or it's also described as the triple bottom line of

1	issues, economic issues, and social equity.
2	And when we think about sustainability in most
3	contexts, we focus on the environmental aspects and
4	less so on the other two, the economic viability
5	and particularly the social equity. And so what we
6	hope to do as part of this sustainability plan for
7	the airport is really make sure that we are weaving
8	those three elements together to create that strong
9	platform.
10	The one thing I'll say about your airport is
11	you've made a lot of tremendous strides already.
12	You're doing a lot of the right stuff already. And
13	as part of this work, we're developing a baseline
14	to really capture and celebrate the good things
15	that you're already doing here, which serves really
16	as a platform for continuous improvement.
17	We work with a number of airports around the
18	country on environmental sustainability. One of
19	them is San Francisco International Airport. And
20	in many ways, San Francisco has been a leader in
21	sustainability. We're still working with them on
22	an ongoing basis. So even though they have really
23	harvested most of the low-hanging fruit, they've
24	done the typical things you can imagine in water

1	still striving to do more.
2	So even though you've done a lot of good steps
3	here at the airport, there's still room for
4	improvement and things to move forward. So part of
5	our study for you is assessing where you are today,
6	celebrate the goods things you've done up to this
7	point, and really lay a roadmap for where where
8	you go from here.
9	So financial viability is really a critical
10	piece and it's a leg of the stool that we're going
11	to talk about a fair amount today. Another way to
12	think about it, there's a definition I heard of
13	sustainability that I like an awful lot. It says
14	that sustainability is living off nature's interest
15	rather than its capital.
16	If you think about it in economic terms, if
17	you had a bank account, you'd like to not eat into
18	the principal, but really live on the interest.
19	And if you can do that, you can sustain that
20	natural capital or that capital into the future.
21	So, if you think about sustainability is living on
22	nature's interest instead of its capital, it helps
23	you sort of get that long view idea into your mind
24	moving forward.

1	overview standpoint is another definition of
2	sustainability really is efficiency. If we can
3	produce less waste. If we can use less water. If
4	we can use less energy and become more efficient in
5	our operations, what happens? Those savings drop
6	to the bottom line and contribute to the overall
7	financial viability of the of the of the
8	airport now and into the future. Next slide,
9	please.
10	So the plan here today is to really finalize
11	the goals of the sustainability management plan.
12	We've begun to collect some of the baseline data so
13	far, but this is a good time to check in with you
14	the board to make sure that the overall goals,
15	those those top line items we've identified to
16	focus on are consistent with your thinking.
17	So we really want some input from you on the
18	development of the objectives, but our focus really
19	today is on the top line goals. Let us go away
20	with your staff, work on the steps below that,
21	which are the initiatives and the strategies to
22	to get there. Next slide, please.
23	There's a number of folks working on the on
24	the project. Obviously we're very grateful for the

1	airport in the nation to actually receive a
2	specific grant directly from the FAA to develop a
3	sustainability plan, and that's a tremendous
4	accomplishment, and I think it is in large measure
5	to the great work you've done up to this point and
6	the opportunities that go go forward in an
7	airport of this size.
8	We're joined obviously you know Mariben
9	very well from the LPA Group. We also have
10	involvement and support from Jacksonville
11	University and KB Environmental, but also there are
12	lots of people that I didn't name that are also
13	contributing. The people who are here today will
14	contribute, and certainly the public that
15	participated in the community visioning process
16	will also contribute, as will tenants, airport
17	users, and the visiting public.
18	So with that snapshot overview of where we
19	are, Emmanuelle Humblet is now going to come up and
20	tell you a little bit about the process that we're
21	going through before we dive into the work of the
22	day which is the specific goals. Emmanuelle.
23	MS. HUMBLET: Thanks, so much, Leo. Next
24	slide, please. So, as Leo mentioned, I'm just

1	sustainability management plan, talk a little bit
2	about the public the public visioning meeting
3	and what we got out of that, and then really launch
4	into the goals and take a look at the language and
5	the intent of each goal to make sure that we can
6	gain some consensus on those.
7	So the sustainability planning process as you
8	can see is based in two phases. We're currently,
9	as Leo mentioned, finishing up the baseline
10	assessment and starting to develop the goals and
11	objectives. So the goals are really high level
12	goals to make sure we're striving for the right
13	areas. And the objectives will be developed once
14	the baseline assessment is finalized, and they will
15	really be quantitatively based and serve as markers
16	to ensure that the airport is reaching its
17	sustainability goals.
18	Once we've established these goals and
19	objectives, we'll be working to develop
20	sustainability strategies that can help the airport
21	meet the goals. And these strategies will be
22	evaluated based on financial feasibility,
23	effectiveness at reaching the goals, and a number
24	of other factors. So that would finish up Phase 1.

1	plan for the continuation of this process. We'll
2	be working on developing targets, an implementation
3	and monitoring program, as well as a way to
4	regularly report on the Airport's progress through
5	an annual sustainability report card of sorts.
6	So next slide, please.
7	So the public visioning workshop was really a
8	fantastic event. We had over 25 participants.
9	There was really a strong engagement. A lot of
10	interest in sustainability. We had really
11	productive sessions, brainstorming potential
12	strategies that the airport could employ. And we
13	reviewed the goals with the attendees of the
14	meeting and were really pleased to see that
15	everybody agreed on on what we were proposing as
16	draft goals at that time. Next slide, please.
17	So we've broken up the sustainability
18	management plan into these subcategories. And the
19	way we're structuring the goals and objectives, and
20	the entire plan for that matter, is within each
21	category developing goals, objectives, and
22	strategies. So you'll see that they're listed
23	here and I'm just going to read them off here.
24	The we have an overall sustainability goal

1	vitality, plan development, energy, air quality,
2	natural resources natural resources/water
3	quality and conservation, kind of grouped into one,
4	materials use and waste management, airport
5	connectivity and surface transportation, noise, and
6	then finally the social piece of socioeconomic
7	benefits and public engagement. Next slide,
8	please.
9	So to give you an overview of the process we
10	would like to use to gain consensus on these goals
11	today, I'm going to present to you draft text for
12	each category of the goals. I'll read them out
13	loud and then we'll have an opportunity to discuss
14	each of the goals, address any comments you may
15	have, and then finally finalize the goal text.
16	So our hope is really to leave this meeting
17	today with a finalized set of goals. We're really
18	going to try to stay focused then on time here.
19	And we've calculated about five minutes per
20	goal.
21	MR. ROY: On average.
22	MS. HUMBLET: On average. And so we'll be
23	able to spend a little bit more on some that are of

particular interest to you. So that's -- that's

1	launch right in unless anybody has any questions so
2	far?
3	(No questions.)
4	MS. HUMBLET: All right. Great. So next.
5	MR. YOUMAN: I have one question.
6	MS. HUMBLET: Okay.
7	MR. YOUMAN: What does social equity mean to
8	you-all?
9	CHAIRMAN BARRERA: Carl?
10	MR. YOUMAN: What does social equity mean to
11	y'all?
12	MR. ROY: Sure. Social equity is really a
13	a large umbrella that looks at a number of aspects.
14	It really looks at what is the role of the airport
15	in the community as as a good neighbor? To what
16	extent do you contribute as an airport to the
17	economic viability of the of the area?
18	To what extent there's a local employment
19	here. To the extent that you have a diverse
20	population, how are you reaching out to that
21	diversion population and making sure that they're
22	represented in the employees that work at the
23	airport and to the the communities served?
24	So it's really a broad issue. It's not

1	engineering. It's really a term to really
2	understand the role of the airport in the community
3	and the community's role in the airport. And it
4	really does include a substantial financial aspect,
5	but also employment and the other issues I
6	mentioned.
7	MR. YOUMAN: Very good. Thank you.
8	MS. HUMBLET: Next slide, please. So starting
9	off with the overall sustainability goal for the
10	airport.
11	(Mr. Burnett leaves the room.)
12	MS. HUMBLET: The idea here was to really
13	capture a statement that addresses the triple
14	bottom line as Leo presented, the economic, social
15	and environmental piece.
16	So the text that we have as it is now is "to
17	maintain Northeast Florida Regional Airport as a
18	vibrant community asset that serves the needs of
19	area residents and businesses, promotes economic
20	growth in the region, and operates in an
21	economically and environmentally sustainable manner
22	that conserves natural resources and protects the
23	environment."
24	So, I want to kind of bring that to you, hear

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1	ways that you would want to shorten it, but while
2	keeping the spirit? Are we targeting the right
3	ideas here, or are there anything that we're
4	we're missing? And is it is it aspirational
5	enough? I mean, to you how does it grab you?
6	CHAIRMAN BARRERA: Buzz?
7	MR. GEORGE: How about "To maintain and
8	enhance"
9	MS. HUMBLET: Okay.
10	MR. GEORGE: ourselves as an asset?
11	Maintaining to me is a status quo kind of thing,
12	and I don't think anybody's been status quo around
13	here.
14	MS. HUMBLET: Absolutely. I I like that
15	change a lot. Certainly the intent of having
16	maintain is to acknowledge the great work the
17	Airport's already done. But I think as Leo
18	mentioned, you know, continuing to try to strive to
19	the next level is an important piece. So "maintain
20	and enhance"?
21	CHAIRMAN BARRERA: Vic?
22	MR. MARTINELLI: I'm sorry. Is this a
23	workshop, so

CHAIRMAN BARRERA: It is a workshop.

1	suggest that it's it's more than a community
2	asset. I think it's a national asset. And in that
3	regard, I'm talking about its role in national
4	disasters which occur, not just in this region.
5	And so, maybe you can expand that aspect of it.
6	MS. HUMBLET: Okay. So would you propose
7	changing out "community" and replacing that with
8	"national"?
9	CHAIRMAN BARRERA: She's still talking.
10	MR. MARTINELLI: I'm sorry?
11	MS. HUMBLET: No. I was just going to ask if
12	that means you propose changing "community" into a
13	"national asset" or
14	MR. MARTINELLI: Yes. There are certain
15	aspects that are certainly national.
16	MS. HUMBLET: Okay. Okay. "Community and
17	national aspect asset"? Okay. What are your

- MR. ROY: General discussion and then
- afterwards, after that --

thoughts on that?

- 21 MS. HUMBLET: Okay. Yeah.
- MR. ROY: I was just suggesting why don't we
- 23 try just some initial reactions first before
- getting into the wordsmithing of the -- of the

24

1	How does that respond? Do you think it's some
2	let's start a little more broadly and then we can
3	hone down.
4	MR. MARTINELLI: Can I continue?
5	CHAIRMAN BARRERA: Uh-huh.
6	MR. MARTINELLI: To shed some light on why I
7	said what I said, we have a Coast Guard from time
8	to time based here. They're involved in drug
9	interdiction out of that Caribbean and other places
10	outside of the country.
11	MS. HUMBLET: Okay.
12	MR. MARTINELLI: We do have from time to
13	time when we have forest fires or hurricane
14	disasters, we have rescue operations based here
15	doing that, and I see that as more than a community
16	asset. I see that as a national asset.
17	MS. HUMBLET: Okay. Absolutely.
18	CHAIRMAN BARRERA: Carl?
19	MR. YOUMAN: I would concur with Vic here. We
20	just had a Bahamian promotional group here, and
21	they're from the Caribbean and they are longing to
22	set up a partnership with this area for the whole
23	Caribbean and with Craig Air Service or whomever

serving the Caribbean, that makes it a national

1	MR. GEORGE: Well, it makes it an
2	international.
3	MR. YOUMAN: If you want to look at it that
4	way, but we we really don't want to state
5	(Mr. Werter and Mr. Burnett enter the room.)
6	MR. GEORGE: No, I think we ease into that.
7	And I agree with with Vic's comment about the
8	national because it does get it in the overall
9	goal, which you next you notice the next clause
10	is to take care of our St. Johns County residents,
11	you know, and our constituents here. So but the
12	national does get it in there, I think, yeah.
13	MR. YOUMAN: And the other thing where it says
14	"area"
15	MR. GEORGE: Do what?
16	MR. YOUMAN: Where it says "area," I think
17	just like Buzz just said, it's St. Johns residents,
18	not area. It encompasses St. Augustine, all of the
19	people in St. Johns County.
20	MR. WUELLNER: If I might suggest the use of
21	the word "regional" since you've included it in
22	your in your name, versus limiting it to
23	strictly St. Johns County.
24	MR. GEORGE: Yeah.

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1	CHAIRMAN BARRERA: Okay.
2	MS. HUMBLET: Any other thoughts?
3	MR. YOUMAN: In looking at the I'll give
4	you another thought.
5	MS. HUMBLET: No, please.
6	MR. ROY: Please.
7	MR. YOUMAN: From what I read here, we have
8	you have five major points. And I think that from
9	what I read supports the definition of
10	sustainability that you-all have given us. And
11	it's pretty concise, because you really don't want
12	to make it too long
13	MS. HUMBLET: Right.
14	MR. YOUMAN: because then you just start
15	rambling
16	MS. HUMBLET: Okay.
17	MR. YOUMAN: and you don't want to make it
18	too short because then you're too general. And
19	and this appears to take everything in context and
20	puts it into a nice framework.
21	MR. ROY: Thank you.
22	MS. HUMBLET: So maybe to propose new language
23	based on the feedback we received here, it could

read, "To maintain and enhance Northeast Florida

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1	serves the needs of regional residents and
2	businesses, promotes economic growth in the region,
3	and operates in an economically and environmentally
4	sustainable manner that conserves natural resources
5	and protects the environment."
6	CHAIRMAN BARRERA: How about changing instead
7	of "regional resident" to "North Florida" or
8	"Northeast Florida residents." And then you don't
9	have the
10	MS. HUMBLET: Repetition?
11	CHAIRMAN BARRERA: Uh-huh.
12	MS. HUMBLET: Yeah.
13	MR. WUELLNER: Do you do you really need
14	the word
15	MR. GEORGE: Yeah, because what's regional?
16	Is Florida the region or is southeastern United
17	States? But if you do put Northeast Florida in
18	there, that crystallizes it. And that kind of goes
19	along with what we've been kind of talking to
20	Skybus equivalency, you know, just the whole area
21	here.
22	MS. HUMBLET: Okay. All right.
23	MR. WUELLNER: Did we need I'm struggling

with do we even need the qualifying word in front

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1	"community" is limiting, which I think was Vic's
2	point. If you just pull the whole word completely
3	out there and just limit it to "vibrant asset," you
4	have not placed any limitations on how that's
5	interpreted.
6	CHAIRMAN BARRERA: I like "national" in there
7	because we're a part of the National Airspace
8	System, and a lot of times people forget that
9	that's really our primary service, is to be a part
10	of that National Airspace System.
11	MR. YOUMAN: But would that then, in line with
12	what has been said, the dropping "community" but
13	just leave "national" to "vibrant national asset."
14	CHAIRMAN BARRERA: Uh-huh. We could do that
15	because we we hit the community two other times.
16	MR. YOUMAN: Correct.
17	MS. HUMBLET: Okay. Great.
18	MR. WUELLNER: So it's community in our
19	community?
20	MS. HUMBLET: So if everybody's comfortable
21	with that, if we can move on to the next goal.
22	MR. YOUMAN: Would you say the whole thing?
23	MS. HUMBLET: One more time? Sure thing.

MR. YOUMAN: Please.

1	Northeast Florida Regional Airport as a vibrant
2	national asset that serves the needs of Northeast
3	Florida residents and businesses, promotes economic
4	growth in the region, and operates in an
5	economically and environmentally sustainable manner
6	that conserves natural resources and protects the
7	environment." All right. Excellent.
8	The next category is economic vitality. And
9	again, as Leo mentioned, this is a really a central
10	piece to sustainability. Without economic
11	vitality, the airport can't exist and environmental
12	initiatives can't be initiated.
13	So really, the looking at the
14	sustainability management plan, you really want to
15	make sure that the economic piece is woven in
16	throughout and that the environmental initiatives
17	could feed back into economic vitality as well. So
18	that's kind of the idea going into this goal
19	statement.
20	So to read the statement now, "Enhance
21	Enhance growth and ensure the Airport's long-term
22	financial sustainability by maintaining a
23	competitive and commercially viable facility that
24	contributes to the regional economy."

- 1 go back to Buzz's statement earlier. It's not
- 2 about maintaining. We want to also promote or
- 3 enhance. We -- we want to grow that.
- 4 MS. HUMBLET: Okay. So --
- 5 CHAIRMAN BARRERA: We don't just want to
- 6 maintain it.
- 7 MS. HUMBLET: Okay.
- 8 CHAIRMAN BARRERA: Right here, I think you
- 9 need another adjective.
- 10 MR. GEORGE: "By providing"?
- 11 CHAIRMAN BARRERA: "By maintaining and
- providing, maintaining and promoting."
- MR. GEORGE: Get rid of "maintaining" and put
- 14 "providing."
- MS. HUMBLET: It's promoting.
- MR. GEORGE: Okay. Yeah.
- 17 CHAIRMAN BARRERA: Yeah. Either word.
- MR. WUELLNER: "Providing" works, actually.
- 19 CHAIRMAN BARRERA: Uh-huh.
- MR. GEORGE: "By providing a competitive and
- 21 commercially viable facility."
- MS. HUMBLET: Yeah.
- 23 CHAIRMAN BARRERA: Vic?
- MR. MARTINELLI: I'm like an old shoe; I keep

1	"financial" I mean, after "competitive" or
2	before "competitive," "innovative"?
3	And the reason I say "innovative" is because
4	you folks here have come up with approaches to
5	getting commercial service in here that are really
6	innovative. And if you keep up that kind of
7	thinking, you are going to be competitive and
8	you're going to be commercially viable. So,
9	innovative.
10	MS. HUMBLET: I like that.
11	MR. GEORGE: I think and becoming innovative
12	thinking outside the box, that's how we do the
13	enhanced growth. So do we need to put that
14	verbiage in there, too?
15	MR. YOUMAN: Could you read what
16	MR. WUELLNER: How about "regional"?
17	MR. YOUMAN: we have so far again?
18	MS. HUMBLET: So with the two changes so far
19	"Enhance growth and ensure the Airport's long-term
20	financial sustainability by providing an
21	innovative, competitive, and commercially viable
22	facility that contributes to the regional economy."
23	MR. WUELLNER: I like "economic vitality"

instead of --

1	vitality"?
2	MS. HUMBLET: Read it again. "Enhance growth
3	and ensure the Airport's long-term financial
4	sustainability by providing an innovative,
5	competitive, and commercially viable facility that
6	contributes to the regional economy."
7	MR. WUELLNER: How about the last instead
8	of being "regional economy" as "regional economic
9	vitality"?
10	MR. YOUMAN: "Regional" what?
11	MR. WUELLNER: "Economic vitality."
12	MR. GEORGE: Repeating the subject again.
13	Like financial sustainability is repeating the
14	MR. WUELLNER: Or department of redundancy
15	department.
16	MR. GEORGE: True. Right.
17	MS. HUMBLET: So
18	MR. ROY: Read it one more time.
19	MS. HUMBLET: One more time with the economic
20	vitality change. "Enhance growth and ensure the
21	Airport's long-term financial sustainability by
22	providing an innovative, competitive, and
23	commercially viable facility that contributes to
24	the regional economic vitality." Or "contributes

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1	MR. WUELLNER: Either way.
2	MS. HUMBLET: Okay.
3	MR. ROY: Could you lengthen the "i"?
4	Everytime you say it, I think you say "fatality,"
5	and it's "vitality."
6	MS. HUMBLET: Vitality.
7	MR. ROY: Vitality. That sounds a lot better
8	than fatality, right? Particularly with an
9	airport. Vitality is what we're after.
10	MS. HUMBLET: Vitality.
11	MR. ROY: Thank you.
12	MS. HUMBLET: Yes.
13	CHAIRMAN BARRERA: Do we have any more public
14	input?
15	MS. HUMBLET: No? All right. Let's move on
16	to the next goal, then. Planned development. And
17	this this category and goal is really meant to
18	capture potential growth, economic growth here at
19	the airport, and to ensure that sustainability is a
20	component of that planned development.
21	The language as it is now reads, "Incorporate
22	sustainability initiatives into future Airport
23	development plans to maximize long-term cost

effectiveness and minimize environmental and social

1	And just to to give you a little bit more
2	background, the airport's already very active in
3	this area, and initiatives you've already
4	undertaken include including energy efficient
5	design and buildings, this building, low
6	low-impact hangar developments. Those are the kind
7	of ideas and initiatives that this goal would seek
8	to generate. So, thoughts? Are we capturing all
9	of the main ideas?
10	MR. ROY: Let me jump in here. I think one of
11	the things just to again put this in context.
12	These are sort of the top line things and then
13	there are going to be strategies and objectives
14	underneath them.
15	Just to give you an example of what that might
16	be for this category, you know, you're already
17	considering life cycle costing in how you do your
18	buildings. The fact that you paint the steel when
19	it's up to avoid the corrosion is a good example of
20	taking the long view in in the investments that
21	you've made.
22	So I would see, for instance, as one of the
23	objectives to, you know, incorporate life cycle
24	cost analysis into your capital planning decisions.

24

1	operating and capital investments. Those would be
2	the next layer down from this.
3	Just to give you a flavor of what we're
4	envisioning here, it's really sort of some
5	airports have established design guidelines, for
6	instance, that say if we're going to build
7	buildings, they will be built to these standards or
8	this way. Those would be the types of things that
9	we would look at under this category.
10	CHAIRMAN BARRERA: Do we have
11	MS. HUMBLET: Any comments on this?
12	CHAIRMAN BARRERA: any feedback on the
13	planned development?
14	MR. YOUMAN: I since it's already been
15	happening, "continue to incorporate," would that
16	make any sense or is it
17	CHAIRMAN BARRERA: "Further."
18	MR. YOUMAN: something we're just starting
19	from the present?
20	CHAIRMAN BARRERA: "Further incorporate."
21	MR. YOUMAN: "Continue to incorporate."
22	MR. GEORGE: I don't think that adds anything.
23	You know, we're talking about planned development.

Development to me is down the road. You know,

1 past? That's just to me verbiage that's added in. 2 MR. YOUMAN: Okay. I just threw that out. I 3 just --4 MR. GEORGE: Okay. Fine. I mean, I --5 MR. ROY: And this is a brainstorm. 6 MR. GEORGE: I'd like to hear how Jack --7 MR. ROY: We want ideas. 8 MR. GEORGE: I'd like to hear how Jack feels. 9 MR. ROY: We're hoping that all ideas that get 10 thrown out on the table. Even Vic. 11 MR. MARTINELLI: One -- one more. Unless you 12 really are on the inside knowing what 13 sustainability, the definitions of sustainability 14 that you've put forth, as a -- an outsider reading 15 this, I would question what are sustainability initiatives. 16 17 On the other hand, if you substituted the word 18 "comprehensive" for "sustainability" and said 19 "incorporate comprehensive initiatives into future 20 airport development plans," comprehensive means 21 you're going to cover the waterfront. And 22 basically that's what your sustainability is saying 23

as well. Just a thought.

MS. HUMBLET: Uh-huh.

1	reading this as opposed to folks on the inside here
2	who know what sustainability means.
3	MR. ROY: To put this in context, we will be
4	defining what we mean by sustainability in the
5	beginning of the document. So people will have
6	hopefully the same context to consider the word
7	as as everyone in this room does, having been
8	given the background as to how we're defining it.
9	That's a I mean, that's a good point, that we
10	want to make sure it's accessible to the lay
11	reader.
12	MR. YOUMAN: I I would I would not agree
13	to that. Sustainability is a term that is being
14	used throughout the United States now for these
15	type of projects.
16	Norfolk & Western Railroad, for example, has a
17	massive sustainability project that has won awards,
18	and it's called sustainability. And all these
19	initiatives like this describes sustainability
20	describes what it is and everybody has to over time
21	adapt to the new type of use of this word. That's
22	my opinion, Buzz.
23	CHAIRMAN BARRERA: Harry?
24	MR. RUHSAM: I heard someone make a comment

23

24

1	that mindset, do we want to say "future development
2	plans?" I mean, a development plan refers to the
3	future. Do we need "future development plans"?
4	MR. WUELLNER: "Into future"?
5	MS. HUMBLET: Or just "airport development
6	plans"?
7	MR. RUHSAM: That's my thought.
8	MR. WERTER: Well, as far as that terminology,
9	it oh, a lot closer. As far as that terminology
10	goes, future development plans, now are you trying
11	to say plans that you want to develop, you know, or
12	development plans that are developing the future?
13	So what's your clarification there? Future plans
14	or what? Clarity.
15	MR. RUHSAM: That's a good one.
16	MR. WERTER: Leave it to me, I know.
17	MR. GEORGE: I think we drop the word
18	"future."
19	CHAIRMAN BARRERA: Can you read it at this
20	point to where we're at?
21	MS. HUMBLET: Yes. I don't think we've made

too many changes yet. "Incorporate sustainability

maximize long-term cost effectiveness and minimize

initiatives into Airport development plans to

1	projects."
2	CHAIRMAN BARRERA: So we eliminate the first
3	"future" and not the second one, which which
4	makes it less redundant.
5	MS. HUMBLET: Yeah. Still gets that in there.
6	And also, just a comment on the sustainability
7	piece. In a way, the rest of the definition helps
8	describe what we mean by sustainability initiatives
9	in terms of maximizing the long-term cost
10	effectiveness and environmental and social
11	economics. It kind of qualifies that statement a
12	little bit more.
13	MR. WUELLNER: Well
14	CHAIRMAN BARRERA: Ed?
15	MR. WUELLNER: Maybe what we're trying to say
16	is if we change the phrasing to "into the
17	Airport's," make it possessive, then we're just
18	referring to everything the airport does, which is
19	I think what the intent of the sentence is.
20	MS. HUMBLET: So
21	MR. WUELLNER: Just make it "Airport's,"
22	possessive.
23	MS. HUMBLET: "Into the Airport's development
24	plans"?

1	MS. HUMBLET: All right. Any comments on
2	that? All right.
3	MR. WERTER: Why are you looking at me?
4	MR. WUELLNER: I think that's ends your
5	MR. GEORGE: Well, in this case, the Airport
6	is capitalized, so that is possessive. That
7	doesn't mean
8	MR. WUELLNER: I can live with that, too.
9	MS. HUMBLET: Reading one more time with Ed's
10	change. "Incorporate sustainability initiatives
11	into the Airport's development plans to maximize
12	long-term cost effectiveness and minimize
13	environmental and social impacts of future
14	projects."
15	MR. WUELLNER: I can live with that.
16	MS. HUMBLET: I like it. Okay. Moving on to
17	the next very critical category here, energy. And
18	again, energy is very important to the airport.
19	The airport's been very active already in
20	converting ground service equipment to electric
21	vehicles as well as using energy efficiency
22	initiatives. And there's such a cost savings
23	benefit to energy efficiency projects, that this is

very -- consider this a very important piece of the

24

1	The way it reads right now is "Minimize the
2	rate of consumption by the Airport and its tenants,
3	and increase use of renewable energy sources."
4	MR. GEORGE: This picture under, is that meant
5	to imply that Bryan is an energy source?
6	MR. ROY: Isn't he?
7	MR. WUELLNER: He's a drain on my particular
8	energy.
9	CHAIRMAN BARRERA: That's a hybrid.
10	MR. ROY: Didn't he give up a Tahoe for that
11	Prius?
12	CHAIRMAN BARRERA: It's a hybrid, right.
13	MS. ANDERSEN: It's a Prius.
14	MS. HUMBLET: And to give you a sense, the
15	objectives under this would really target, you
16	know, potential renewable renewable energy,
17	amount of renewable energy that the airport is
18	sourcing, as well as maybe a percent of energy
19	efficiency increase per year. Those are the types
20	of objectives that we'd be creating underneath this
21	goal.
22	MR. ROY: You want to talk about some of the
23	public visionings ideas?

MS. HUMBLET: Yeah.

1	around energy that came out of the visioning
2	session.
3	MS. HUMBLET: Absolutely. It seems to be a
4	really exciting topics for folks. Some of the
5	ideas there and again, we weren't screening
6	ideas as they were coming in. We were really
7	accepting kind of everything and just listening to
8	what people had in mind.
9	So some of them include consider installing
10	shorter wind turbines that are shorter so they
11	don't conflict with airport operations, or possibly
12	installing remote off-site wind turbines. A lot of
13	ideas about solar energy, supplying electricity to
14	vehicle charging stations or adding photovoltaic
15	systems to building roofs.
16	There were also some ideas about considering
17	looking into the possibility of geothermal energy.
18	Submetering. Looking at the airfield and ways to
19	increase lighting efficiency through LEDs, as well
20	as installing window shades and film to conserve
21	energy.
22	So really, there are there are a lot of
23	possibilities there that doesn't even touch on
24	everything that the airport could consider. But

24

1	the visioning session.
2	MR. ROY: Are you good with this goal?
3	CHAIRMAN BARRERA: I think so.
4	MS. HUMBLET: Great. All right. I'm going to
5	pass it on to Mariben for the next couple of goals.
6	Thanks.
7	MS. ANDERSEN: The next one is air quality,
8	and it says "Minimize the Airport's emission of air
9	pollutants and greenhouse gases."
10	You obviously do that already because you use
11	Mules and you use electric ground service
12	equipment. And, you know, with converting to that
13	you have less emissions as well. It's just your
14	fumes that comes out of your vehicles. So are you
15	guys good with this? Any thoughts?
16	CHAIRMAN BARRERA: Jack?
17	MR. YOUMAN: It says what it says.
18	MR. GORMAN: Many times, there's federal
19	initiatives for airports to be able to change fuel
20	sources, in other words, to use natural gas in
21	their vehicles rather than gasoline. And does
22	that do you feel this particular verbiage
23	expresses that goal well enough?

MS. ANDERSEN: Well, this relates to emissions

24

1	commercial service, you can change your well, a
2	good example is the Taxiway C project. That
3	decreases emissions as a result which, you know,
4	contributes to this goal because it minimizes the
5	taxiing time. So it's less idling and taxiing time
6	for the aircraft.
7	So it doesn't just apply to ground vehicles.
8	It applies to airplanes, too. If you had a
9	commercial service, you can change the the
10	landing
11	CHAIRMAN BARRERA: Pattern.
12	MS. ANDERSEN: the landing path so that
13	it's shorter and they don't have to like glide
14	longer in the air. So that will also decrease
15	emissions. That kind of captures this.
16	MR. ROY: To answer your specific question,
17	you're probably referring to the VALE program, and
18	this is a broad broadly stated goal. I think it
19	would certainly cover those types of grant programs
20	that the FAA has.
21	So it it's broadly written. It's simply
22	written. I think you're you're capturing really
23	the air quality issues here. We could certainly go

into a lot more detail about types of pollutants

1	essence.
2	MR. GORMAN: Thank you.
3	CHAIRMAN BARRERA: Any other feedback on this
4	goal?
5	MR. ROY: Okay. Wonderful. Thank you.
6	MS. ANDERSEN: Thank you, Leo. Natural
7	resources and water quality and conservation. It
8	says "Minimize unavoidable impacts to natural
9	resources on airport property while developing the
10	airport and ensuring its safe operation." I'm sure
11	you have comments, Mr. Gorman.
12	MR. GORMAN: Any other comments but mine?
13	Well, I could make a comment. It is my own opinion
14	that there is a tremendous disconnect between the
15	pragmatic nature of the regulation required to
16	develop and the actual conservation of resources,
17	and that's because the evolution of the laws and
18	the regulation as well, it just simply evolved
19	into a certain conundrum where something that was
20	used as a tool for instance, mitigation, and it
21	was an effective tool to stop developers from
22	from filling in marsh, for instance, as our
23	situation now has evolved into interpreted in
24	verbatim style creates absurd situations.

1	of out-of-the-box focus groups that we can include
2	in this verbiage that will be constantly and
3	consistently trying to find practical ways out of
4	the existing conundrum of the EPA and the DEP? In
5	other words, as it as these laws are written
6	now, they don't make sense. Certainly not to me
7	and not to many other people.
8	So is there a way out of this and that that
9	verbiage can be added to this, in other words,
10	constantly seeking ways to become more practical
11	and in other words, then we can argue the
12	verbiage forever.
13	MS. ANDERSEN: I honestly think you're
14	referring to this is the goal for your airport.
15	Whatever you want to do underneath, which are your
16	initiatives, as in seeking ways, innovative ways
17	and practical ways to minimize environmental impact
18	as it states here on natural resources, then those
19	would be the steps to reach this goal.
20	So, what you just described as the focus group
21	would be a way to reach this goal. Right now,
22	we're into the wordsmithing of the general context
23	of what you want to do at your airport from now and
24	into the future.

1	verbiage to include legislative add a
2	legislative level inquiries to make more practical
3	efforts to possibly modify the necessary
4	environmental
5	MR. ROY: Yeah. Let me suggest something.
6	See how this feels.
7	MR. GORMAN: Yeah, I I'm searching here.
8	MR. ROY: Really, what you're what you wan
9	to inspire is innovation in how the airport looks
10	at the regulatory requirements. In other words,
11	meet the letters of the law, but are there ways
12	that it can be done that's more creative, more
13	innovative?
14	Now, we used in one of the previous goals the
15	word "innovative." We may not want to repeat that
16	How about if we inserted the word "creatively"
17	after "while developing." So, in other words,
18	it would read "Minimize unavoidable impacts to
19	natural resources on Airport Property while
20	creatively developing the airport and ensuring its
21	safe operation." I don't know if that captures
22	what you're what you're looking for, but you're
23	really looking for out-of-the-box thinking in how

really looking for out-of-the-box thinking in how

the natural resources are protected.

1	are ratcheting down every year on stormwater
2	management. That's obviously a big issue in
3	Florida and a big issue at airports. You know,
4	that's going to be an area that year after year
5	we're going to have to address in increasingly
6	creative ways moving forward.
7	MR. GORMAN: Capturing two things, one is the
8	out of the box, the essence of out of the box, and
9	capturing in another way efforts at a legislative
10	level, are the two things however you want to coin
11	that verbiage.
12	MR. ROY: Yeah.
13	MR. GORMAN: Personally I feel would be
14	interesting to add
15	MR. ROY: Introducing the legislative wrinkle
16	into the into the words might take us in a
17	different direction. But in the objective section,
18	that could certainly be the next level down one of
19	the objectives of things that's pursued under this
20	goal.
21	MR. YOUMAN: But just a question. Would that
22	mean that we would be a lobbyist of some kind?
23	MR. GORMAN: Yes. If necessary, yes.
24	Absolutely.

1	MR. GORMAN: I think to be practical shepherds
2	of an environment, you it must be your role,
3	because you've got to be able to do the right
4	thing.
5	MS. ANDERSEN: If I may add, as a member of
6	the Florida Airports Council, in in a sense, you
7	are part of the people who contribute to
8	legislation because Florida Airports Council, you
9	know, does review.
10	MR. WERTER: A prime example of that, Jack, is
11	my trip up to D.C. in March, and I hooked myself up
12	with FAC to go around and visit the legislature,
13	you know, Senator Nelson and and such. So we
14	are a lobbying no matter what element of our
15	business it takes us to, we are lobbyists.
16	MR. GORMAN: Well, that's fine. Somehow
17	incorporate, for instance, Mr. Werter's efforts
18	into something that should be sustained.
19	MR. WUELLNER: Well
20	CHAIRMAN BARRERA: Ed? Ed?
21	MR. YOUMAN: Should should that be a
22	separate goal?
23	CHAIRMAN BARRERA: Carl, I just recognized
24	Ed

22

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1 CHAIRMAN BARRERA: -- to go ahead and speak. 2 MR. WUELLNER: My -- my comment is I don't --3 like the word "creative" or "creatively," but I 4 think we're putting it in the wrong spot. 5 MR. ROY: Okay. 6 MR. WUELLNER: I think you start the sentence 7 with it -- the goal with it. 8 MR. ROY: "Creatively minimize." 9 MR. WUELLNER: Right. 10 MR. ROY: Yeah. 11 CHAIRMAN BARRERA: That's good. 12 MR. WUELLNER: Because we're not creatively 13 developing the airport. 14 MR. ROY: Sure. 15 MR. WUELLNER: That gets us amuck with 16 regulatory, perhaps. 17 MR. ROY: Yeah. That's a great change. 18 MS. ANDERSEN: So it now reads, "Creatively 19 minimize unavoid -- unavoidable impacts to natural 20 resources on Airport property --" 21 MR. GEORGE: So you're saying --

MS. ANDERSEN: "-- while developing the

airport and ensuring its safe operation."

CHAIRMAN BARRERA: Buzz?

1	okay not to minimize it?
2	MR. WUELLNER: Well, I think your
3	MR. GEORGE: Get the word "unavoidable" out of
4	there.
5	MR. WUELLNER: Well, the I was going to say
6	the reality is we don't ultimately make the call
7	whether it's unavoidable or not in most cases where
8	we're impacting the environment in these cases.
9	The overall goal of permitting, and jump in if
10	I'm up up deep in here, but my understanding of
11	the overall goal of the permitting as it stands
12	today is to minimize the unavoidable impacts.
13	That's why the effort is always thrown in there ad
14	nauseam about, you know, is the project necessary?
15	You know, it's getting through that that process
16	of, well, can we go at it another direction?
17	And examples of that is how we're going about
18	Taxiway Bravo extension replacing Charlie down
19	there, is that, you know, you now see in the
20	depiction there's an angled approach, if you will,
21	to the to the end of the runway. Kind of a
22	nonstandard look, but it minimized the footprint or
23	the impact on the wetlands while still getting an
24	operational deficiency solved.

1	environment you're going to get away from or get
2	away with not being at least creative in looking at
3	all of the solutions that work.
4	MR. ROY: Yeah, Ed Ed is absolutely right.
5	The hierarchy that we follow is you avoid the
6	impacts, then you minimize the impacts, and then if
7	you can't minimize, then you mitigate for.
8	MR. GORMAN: Mr Mr. Wuellner, the world he
9	has to live in is a world of, in other words, of
10	compliance.
11	MR. WUELLNER: Yes.
12	MR. GORMAN: In other words, he's just made to
13	comply in other words to get funding. But as an
14	airport and as an airport board, I feel that we
15	need to be able to, again, get out of the box and
16	try to modify existing regulation if we possibly
17	can. And that legislative ability should be
18	within should somehow be expressed, it's my own
19	opinion, in the goals.
20	MR. ROY: Challenge the conventional wisdom.
21	MR. GORMAN: Yes, chal well, there you go.
22	That's a good way to put it.
23	MR. WUELLNER: I wonder if it's not better as

a different -- a separate goal.

1	just	going	to	say,	that th	at's	a	totally	issue	from

2 the compliance.

- 3 MR. WUELLNER: But I think it's a -- you know,
- 4 it's a goal worth talking about at least.
- 5 MR. YOUMAN: Absolutely.
- 6 MR. WUELLNER: But I'm not sure interjecting
- 7 it into one component of it's --
- 8 MR. GORMAN: Where do you want to interject --
- 9 MR. WUELLNER: Well, I don't think you create
- a goal. I think you create an equal statement, but
- it's related to perhaps -- come up with language
- quick -- but I would say "pursuing regulatory
- change." You know, I mean you can construct that
- language -- it would be a stand-alone piece.
- MR. ROY: Create as a separate goal is what
- 16 you're suggesting.
- MR. WUELLNER: Right. Exactly. Of equal
- value of these.
- MR. ROY: Right.
- MR. WUELLNER: It just doesn't -- you know,
- 21 it's stand-alone, doesn't get --
- MR. GORMAN: Can we state that that would be
- 23 an asset to create again a statement of -- of
- 24 continuing legislative efforts to modify existing

1	benefit the environment on the airport? I mean,
2	however you want to put it, I would like to see
3	something in there, myself.
4	CHAIRMAN BARRERA: And I would when we get
5	to that point, I would like to talk over the
6	wordsmithing. Jim?
7	MR. WERTER: Well, that's the thing. Are we
8	talking about wordsmithing here or a different
9	policy bullet? It sounds like we're getting
10	MR. WUELLNER: A different policy.
11	MR. WERTER: Yeah.
12	MR. WUELLNER: A different policy bullet.
13	I I'm thinking instead of trying to cram it into
14	natural resources and water quality, we create a
15	stand-alone policy statement that has to do with
16	trying to effect regulatory change or whatever
17	language you ultimately come up with.
18	MR. WERTER: So actually what you're talking
19	about now is developing another bullet, but still
20	it doesn't address the wording of the
21	MR. WUELLNER: Of this one.
22	MR. WERTER: Okay. What about
23	MR. ROY: I just want to understand where

you're at. So it's a separate goal that's not just

1	really it's more broadly addressing regulatory
2	constraints and how the airport deals with those
3	and suggesting ways to do them differently.
4	MR. GORMAN: Certainly.
5	MR. ROY: Is that the thought?
6	MR. WERTER: More along the legislative.
7	That's a whole issue than what we're talking about.
8	So I just thought I think we've gone a little
9	astray.
10	MR. ROY: Yeah, it's not shouldn't be under
11	the subset of water quality, but really a separate
12	goal.
13	MR. WERTER: Okay. On that note, taking care
14	of this bullet, what about well, I don't know
15	how you guys I missed on how you felt about
16	"creatively," but "minimize and/or avoid and/or
17	minimize impacts to natural" as opposed to some of
18	the other things I was hearing. I don't know if
19	you want to use "creatively." That might sound a
20	little I don't know what would be the word
21	too much fluff.
22	MR. ROY: Let me read the whole thing and see
23	how it see how it feels to you. "Creatively

minimize unavoidable impacts to natural resources

24

1	and ensuring its safe operation."
2	And again, the focus is on natural resources
3	and water quality conservation. That's the
4	that's the headline we're addressing. "Creatively
5	minimize unavoidable impacts to natural resources
6	on Airport property while developing the airport
7	and ensuring its safe operation."
8	CHAIRMAN BARRERA: It's done.
9	MR. ROY: Does that feel good?
10	MR. WERTER: Yeah.
11	MR. ROY: Okay. She's going to start crafting
12	a regulatory one while we're talking and see if we
13	can come up with something to suggest to sort of
14	get to your
15	MR. GORMAN: That was my question. Do we have
16	board consensus that we wanted to draft a short and
17	poignant regulatory
18	MR. ROY: Yeah, I I got the sense that the
19	group was interested. Let's at least draft one and
20	then you can discuss it.
21	CHAIRMAN BARRERA: Yeah.
22	MR. ROY: How is that?
23	CHAIRMAN BARRERA: That sounds like a plan.

MS. ANDERSEN: All right. The next one is

1	conservation, and it's "Minimize water consumption
2	and continue to protect water quality."
3	As an example, you guys use rain gauges on
4	your irrigation system. You have sensor faucets at
5	the new terminal. You use artesian wells and
6	groundwater wells for irrigation so there's less
7	strain on potable water. And again, less water use
8	equals less money to pay for water that comes from
9	the utilities. So again, it it goes into energy
10	savings.
11	Other examples of what you can do is rain
12	barrels. Of course recycling your water in the
13	stormwater ponds the freshwater ones, because
14	majority of the ones that you have are saltwater.
15	And other water use water reuse. New technology
16	allows for you to harness your gray water and use
17	it for irrigation. So as it reads now, it's
18	"Minimize water consumption and continue to protect
19	water quality." Any thoughts?
20	MR. GEORGE: Isn't water a natural resource?
21	And if so, isn't this redundant to what we're
22	saying in the one right above it? This would
23	mean this to me would be more of an
24	implementation on the one above it, you know.

1 that we read pertains to not water quality a	nd
--	----

- 2 conservation, but it pertains to wetlands and
- 3 uplands and trees.

- 4 MR. ROY: Stormwater, those types of things.
- 5 I think the reason they're two --
- 6 MR. GEORGE: They're all natural resources.
- 7 MR. WUELLNER: Well, because --
- 8 MR. ROY: One natural resource where this is
- 9 really more consumptive use of water and reducing
- 10 your consumptive use.
- MR. WUELLNER: Well, I think -- I'm with you.
- 12 I think it's broad -- the original one is broad
- enough for all of that.
- MR. ROY: Okay. Lump the two together?
- MR. WUELLNER: If you want to put it as an
- objective or something in the next level, I -- you
- 17 know, divide it out, I think it makes more sense.
- Or separate those two into two different topics.
- But I'm not sure I'm getting why we're --
- MR. GORMAN: In other words, you're saying you
- 21 feel that it is -- like Buzz does, that it is
- incorporated --
- MR. WUELLNER: Yeah.
- MR. GORMAN: So do I. I don't know about the

24

1	MR. ROY: Another option would be to make
2	the the former goal natural resource
3	conservation and then focus this one on water
4	quality and conservation.
5	MR. WUELLNER: Isn't conservation by
6	definition unavoid unavoidable impact?
7	MR. ROY: Well, conservation is a is a goal
8	we're seeking, yeah.
9	MR. WUELLNER: Okay. I mean, it I don't
10	know.
11	MR. ROY: Well, fewer is always better. When
12	it comes to goals, fewer is always better.
13	MR. WUELLNER: You're using, you know,
14	minimize impacts
15	MR. ROY: Yeah.
16	MR. WUELLNER: which is what conservation
17	is, is it not?
18	MR. ROY: So what's the census? Do you want
19	to comport those two
20	CHAIRMAN BARRERA: Let's let's get a little
21	more feedback.
22	MR. ROY: Okay.
23	MS. PORTER: What I'm hearing is with water,

you've got two different topics. You've got both

1	airport property and because you you're a
2	riparian area. But you've also got water
3	conservation where you really are trying to
4	minimize the amount of water that you're using.
5	And I'm flipping back over to the other side
6	of the sheet here and looking at energy, and it's
7	very similar in a way to your energy goal. Looking
8	at the energy goal here, you've got "Minimize the
9	rate of energy consumption by the Airport and its
10	tenants." You could almost say the same thing
11	about water as far as water use, which is separate
12	than water quality. So perhaps
13	CHAIRMAN BARRERA: So maybe put energy and
14	water together in that previous goal?
15	MS. PORTER: If you
16	CHAIRMAN BARRERA: Lump those together.
17	MS. PORTER: If you want to look at water in
18	two different aspects as far as the water that
19	you're using, you really do want to minimize that
20	amount. As far as the quality of the water, both
21	on the property and the effect that the property
22	has on the water surrounding the property, that in
23	a way is a different issue.
24	MR. WUELLNER: Yeah, you could just expand

1	consumption or something like that. And then keep
2	it a consumptive kind of statement as you're
3	MR. ROY: In developing these
4	CHAIRMAN BARRERA: Energy water
5	MR. ROY: sustainability studies, we often
6	keep energy separate primarily because there's so
7	many opportunities within it. And the list will
8	get quite long because with energy, you're looking
9	at conservation as well as alternative energy
10	generation. You're looking at your buildings as
11	well as your surface transportation fuel. So
12	generally we try to keep energy by itself because
13	there's so much there.
14	But the suggestion that it is comparable to
15	water is is a good one. Do you want to keep
16	energy, water, and the natural resource
17	conservation as separate topics, even though I
18	agree with your point, Ed, we're talking about
19	conservation and water is a natural resource?
20	MR. YOUMAN: Kelly, can I speak?
21	CHAIRMAN BARRERA: Go ahead, Carl.
22	MR. YOUMAN: From what you're saying is unless
23	we break it down, you know, our goals in a finer
24	state like you have it here, under that one goal,

1 10, and 10 --

- 2 MR. ROY: Right.
- 3 MR. YOUMAN: -- to make it manageable.
- 4 MR. ROY: Yeah. And again, there's -- there's
- 5 no -- there's no reason why we can't have lots in
- 6 one and fewer in another. There's no -- no reason
- 7 for that. But I think if you -- if you brought
- 8 energy and water together, the list would be quite
- 9 long of the objectives under that, and really the
- opportunity's for the airport to demonstrate
- environmental stewardship in those two categories.
- MR. YOUMAN: You've seen this from previous
- projects, is what you're telling us.
- MR. ROY: Yes.
- MR. YOUMAN: Okay. So we should support your
- 16 experience to a certain extent.
- MR. ROY: Thank you. So are you comfortable,
- 18 Ed, with a water by itself, a water conservation,
- 19 natural resources, and energy?
- MR. WUELLNER: You know, I don't disagree with
- it. I just think it's -- you know, we -- we're
- 22 just creating additional goals that all say the
- same thing --
- MR. GEORGE: Yeah.

1	MR. GEORGE: It's as if we get more points for
2	more goals.
3	MR. WUELLNER: Almost. You know, the policy
4	piece of it from my perspective is you know,
5	should be a high-level concise statement, and then
6	everything below it builds to that goal.
7	MR. ROY: Yeah.
8	MR. WUELLNER: What I'm hearing is we're
9	you know, we're trying to separate the goal into
10	pieces and then build further pieces below it. And
11	I'm wondering if we're not trying to create
12	eventually get to a point where it's entirely too
13	detailed to be a policy or a management plan
14	versus, you know, a policy document or a an
15	operations document.
16	MR. ROY: Uh-huh.
17	MR. WUELLNER: I don't see this as an
18	operations document yet.
19	MR. ROY: It's really what it should be
20	meant to is really provide kind of a roadmap for
21	how you think about this issue as you make the
22	decisions you make all day everyday.
23	MR. WUELLNER: You're you're making my

point. Exactly.

1	MR. MARTINELLI: I mink from my perspective
2	anyway, there's some confusion as to the hierarchy
3	of this whole process.
4	For example, if the goal is the top and then
5	under the goal you have initiatives, and under the
6	initiatives, you have programs, and under programs,
7	you have events, if you look at it that way, then
8	what happens here or what is happening here is I
9	think you're mixing events with initiatives and
10	initiatives with goals and it's getting all muddy.
11	And so, maybe a clarification of what should
12	be the top level, what should be the next level,
13	and maybe how many levels you're supposed to have,
14	one, two, or three levels, and then fit everything
15	into that.
16	MR. WUELLNER: You know, your point to me is
17	exactly on cue. You know, we're looking at the
18	consumption of natural resources, whether they're
19	wetlands, whether they're drinking water, whether
20	they're energy resources. That's the goal piece.
21	CHAIRMAN BARRERA: And air.
22	MR. WUELLNER: And air.
23	CHAIRMAN BARRERA: Because really when you
24	look at at environmental things, you're looking

24

1	as far as trees and
2	MR. GEORGE: You could go back to the to
3	the one above it that says "impacts to natural
4	resources," parenthesis, "i.e., but not limited to
5	air, quality, energy."
6	MR. WUELLNER: But I I fully support
7	developing the next level item to you know, to
8	however broad it needs to do to support the goal.
9	You know, I I'm looking at this going, gee,
10	we're going to end up with 15, 20 goals out of
11	this, when the reality is if you boil it all and
12	distill it all down, there's really only one or two
13	goals. What we have then is the next level that
14	supports all of those goals.
15	MS. ANDERSEN: If I may.
16	MR. ROY: At the moment, we have ten, if we
17	add the one you know, often, just to help the
18	conversation a little bit, when we when we think
19	about this for these planning exercises, we talk
20	about five goals. The reason I use five is I have
21	five fingers and it really helps me.
22	Energy being a big one, because there's so
23	many opportunities in the realm of energy.

Transportation and transportation impacts also very

1	ultimately. The site and the site impacts. And as
2	part of that, we really look at the wetlands,
3	stormwater, those types of issues.
4	Buildings and impacts of buildings, and that's
5	where we hit the water conservation, because
6	usually the water con the water consumption is
7	typically tied to a building. We often use the
8	LEED green building standard sort of as a a
9	working template to talk about what is
10	sustainability in buildings. And finally the
11	social equity piece.
12	So those are the five categories that we
13	typically, you know, want to make sure that
14	we're we're hitting when we do this. Maybe we
15	could flip back a few slides, ma'am, just to look
16	at the list, which I think is slide 8. Please go
17	back a couple. One more. There.
18	That's the that's the list that we have
19	now, which is economic vitality, planned
20	development, energy, air quality, natural
21	resources/water quality, and again that was meant
22	to be the well, you've got actually two on that
23	one. And then materials use and waste management
24	the connectivity issue, which is transportation,

- 1 in the original list combined natural resources and
- 2 water quality all in one.
- 3 MS. ANDERSEN: So let's just -- I think what
- 4 I'm hearing them say is the natural resource that
- 5 we have where it says "Minimize unavoidable
- 6 impacts" or "Creatively minimize unavoidable
- 7 impacts," that the water quality falls under it as
- 8 a --

- 9 CHAIRMAN BARRERA: Right.
- MR. GEORGE: Yeah.
- 11 MR. WUELLNER: Correct.
- MS. ANDERSEN: So we just take that one out,
- is what they're saying.
- MR. ROY: Okay. So as we have in this list
- here, combine the natural resources --
- MS. ANDERSEN: Yes.
- MR. ROY: -- water quality, conservation, all
- in one -- all in one goal.
- MR. GEORGE: And take -- if you want to keep
- 20 this, make it a sub -- you know, the next level
- down as an action item, a more specific.
- MS. ANDERSEN: That's fine.
- MR. ROY: And then did you have a headline for
- 24 the one we're trying to develop?

1	Environment.
2	MR. ROY: Ooh, that's an interesting pairing
3	of words.
4	CHAIRMAN BARRERA: Are are we ready for
5	that one next, or are we I have wanted to
6	call someone else up.
7	MR. ROY: Yeah. I'll I'll go back in just
8	a second. Regulatory environment. I mean, because
9	we're looking at the overall list, I want to make
10	sure we're comfortable with the list. Does the
11	list look good if we add the regulatory environment
12	to that? And we'll go back and drill down and see
13	what we mean by that in a minute.
14	Okay. Madam Chairman, you'd like to go back
15	to
16	CHAIRMAN BARRERA: I'd like to invite Rhett to
17	come up and speak on this topic. Yeah. We we
18	had that discussion going on on this issue.
19	What we're talking about is that we have from
20	your viewpoint, are we having too many goals? Do
21	we need to look at maybe going back to that five
22	goals?
23	MR. YATES: I'm Dr. Rhett Yates from
24	Jacksonville University. And just quickly, what my

24

1	especially airport managers, we think comes in two
2	different issues, which should go under the natural
3	resources quality, which is what we're putting out
4	from here.
5	Obviously if we have a fuel tank rupture,
6	we're that's not good quality from here. But
7	also consumption, which goes into the building
8	side. So if you were going to separate it, we need
9	to separate it on what we're putting out in
10	quality-wise versus what we're using on the
11	premises.
12	MR. WUELLNER: I like that.
13	MR. YATES: And if we wanted to put all of
14	that under natural resources, we could put we
15	should throw energy, water, and air under natural
16	resources and then we would really make it make
17	that a little more concise.
18	MR. WUELLNER: I like that because you've
19	created two goals out of about five
20	MR. YATES: Yeah.
21	MR. WUELLNER: and really stated
22	MR. GEORGE: But you've covered all five.
23	MR. WUELLNER: We've covered them all.

MR. YATES: We've covered them all, yeah.

24

1	all up. I like that. Basically looking at a
2	consumptive-type goal and a water or or an
3	impact kind of goal.
4	MR. YATES: Impact, yeah.
5	MR. ROY: There's that which you consume and
6	there's that which you emit. So those are
7	you've got garbage in, garbage out.
8	MR. YATES: Exactly.
9	MR. ROY: So you're really
10	MR. YATES: And we can really separate out I
11	think a lot better because when we're looking
12	especially at sustainability within a building,
13	we're thinking what we're consuming. But as an
14	airport itself, we're thinking of what we're
15	actually putting out afterwards I think as a whole
16	versus just the individual properties on the
17	airport.
18	CHAIRMAN BARRERA: Jim? Go ahead.
19	MS. PORTER: And and speaking to what
20	you've just said, there's that which we consume and
21	there's that which we impact. And with the natural
22	resources water quality, you're talking about

impacts. Impacts on the air. Impacts on the

water. Impacts on the natural resources. Impacts

1	water, you're talking about use, minimizing the use
2	with that.
3	And so I think it's important to actually keep
4	those two. Yes, water is it's a resource that
5	you impact, but it's also a resource that you use.
6	Energy, through energy consumption, it's a resource
7	that you impact, but it's a resource that you use.
8	Air, you impact that.
9	And so having your goal of natural resource
10	impacts and water quality, the impacts on the
11	resources and looking, for example, at the energy
12	goal, that's different because you're not impacting
13	energy; you're consuming it.
14	So with your energy and your water, what your
15	goal really might want to be is minimization of
16	energy, minimization of water usage, and then a
17	separate goal perhaps be let's recognize the impact
18	that we're having on the natural resources, try to
19	avoid it, you know, minimize it, mitigate for what
20	we can't avoid and minimize, and just keep us
21	looking at natural resources from those two
22	different viewpoints.
23	CHAIRMAN BARRERA: Andrew? Thank you.
24	MR. HOLESKO: Good afternoon. First, I just

1	concepts you're talking about right here. No no
2	question. A lot of the things that you're talking
3	about, I'm thinking about what would happen on the
4	next series of projects or what happens next
5	when when we move forward with implementation.
6	A lot of things, I already discussed with Ed
7	and Bryan and Kevin about how to put these things
8	in the projects today. I'm concerned that I see
9	the word "minimize" in there in so many ways that I
10	don't I think you need to add one more
11	descriptor at a higher level, perhaps all the way
12	back in your very first paragraph, just to put
13	insert the word "reasonable" somewhere, or
14	"practical."
15	Because I know that there's an endless amount
16	of things that you could do on your projects to
17	minimize impacts in some ways, but you might not do
18	them because you simply can't do all the
19	opportunities that are out there and put those in
20	place to do your project. Most likely because of
21	cost.
22	So I just want to see perhaps that word
23	"reasonable" put in there somewhere at a higher
24	level to know that you're going to go through a

1	things. But I don't think you can do them all
2	because they wouldn't be reasonable to do all of
3	these things on every project on one specific task.
4	CHAIRMAN BARRERA: Thank you, Andrew.
5	MR. ROY: So let me see if I can
6	CHAIRMAN BARRERA: Any more board comment on
7	this?
8	MR. ROY: capture where we are after you
9	have board comment.
10	MR. GORMAN: Not not to disagree with
11	Andrew, but I think whether or not the concept is
12	reasonable would be become apparent after it's
13	discussed.
14	MR. WUELLNER: Well, I was going to say. I
15	think the the sustainability effort is
16	designed is inherently designed, or at least as
17	we're approaching it, is designed to get a read on
18	the economic impact of an initiative. So it's
19	already a in there in the analytic, if you
20	will, of looking at the whole of the whole
21	picture.
22	So, you know, the goal the goal may be to,
23	you know, minimize impacts on wetland. To minimize

the impact on wetland, there'll be alternatives

24

1	those will be financially feasible or for other
2	reasons feasible at the end of the day. And we
3	ultimately come to the reasonableness test, if you
4	will, as it's balanced by financial impact and
5	practicality or even availability.
6	MR. ROY: And isn't it isn't it really a
7	balancing act between these three elements that
8	we've been discussing of the economic, the
9	environmental, and the social? Except we're adding
10	a fourth, and that is the time dimension.
11	We want the idea of sustainability is to
12	keep these things going in into the future. We
13	can't consume all our resources and expect to have
14	them the next day. We can't pollute our
15	environment and expect it to function in the same
16	way it did before. So it's these three elements
17	with the with the temporal being added to it, is
18	what really creates this concept of sustainability.
19	MR. WUELLNER: Yeah. It it has to be
20	looked in a in a and I don't like this word,
21	but holistic way across those items because
22	otherwise you get mired in, you know, a very myopic
23	view of one aspect of it without regard for what it

costs. And by costs, I mean not only financial,

1	And I I've leaned on from the beginning
2	they probably already did it that way, but that was
3	something they heard front and center from me, was
4	if the goal of this plan is to come up with a whole
5	bunch of things that we need to do and we can't
6	balance it by what it costs to do those things,
7	then I'm not interested in doing it.
8	CHAIRMAN BARRERA: I think the overall
9	sustainability goal addresses that when it says
10	that it's economically and environmentally
11	sustainable.
12	MR. WUELLNER: I agree with you. That's
13	exactly right.
14	MR. ROY: Let me see if I can capture the
15	conversation to this point. With regard to the
16	overarching goals and categories, because there's
17	been some good discussion about possibly shrinking
18	that list from the 10 or 11 that we had to
19	something that incorporates the good suggestions
20	we've had here, there seems to be consensus around
21	the economic viability aspect and the planned
22	development. And we can certainly weave in the
23	the notion of green building and those types of
24	things, life cycle costing into the into the

1	Then in terms of the resources, we really
2	heard two two pieces. One is this idea of
3	consumption and minimizing consumption, and that
4	can include the water and energy, natural
5	resources. And I think when we think about natural
6	resources, it's the natural resources that we would
7	typically buy through commerce, you know, recycled
8	paper, those kinds of things.
9	Because the natural resources that are on the
10	ground, while we in fact do consume them, we don't
11	like to think of it as consumption. And I'm
12	speaking now of the wetlands, the habitat, the
13	endangered species, those types of things. Those
14	are almost a somewhat separate category that we
15	need to provide stewardship for, as you've already
16	demonstrated on the airport with a great eco park.
17	You know, you're thinking that way anyway.
18	So, consumption being one thing, natural
19	resource protection being another. And then
20	there's this concept of emissions. The consumption
21	is what comes in and then the emissions are those
22	things that go out. And in emissions, we can cover
23	the air quality issue. We can cover wastewater
24	discharges. We can cover stormwater discharges

1	out.
2	The other elements, we haven't touched the
3	last couple of categories, but they also seem to be
4	a little separate from the from the five I've
5	identified. That is this concept of connectivity
6	and transportation. Noise is often considered as
7	a as a separate issue. You might want to
8	consider noise an emission. But noise is often
9	treated separately.
10	The issue of social equity that we've talked
11	about really should be a separate category. And
12	finally we're developing some language here on the
13	side for the regulatory environment concept,
14	Mr. Gorman, that you you've put forth.
15	So let me read that list again and see how it
16	feels to you. Economic viability, planned
17	development, consumption, emissions, natural
18	resource protection, transportation connectivity,
19	noise, social equity, and regulatory environment.
20	MR. WUELLNER: I
21	MR. ROY: Does that capture everything we wan
22	to talk about? Ed.
23	MR. WUELLNER: It it may, but I I think
24	noise belongs under a the emissions piece.

1	MR. WUELLNER: It it's just another impact
2	or environment impact.
3	MR. ROY: Any time we can shorten things, the
4	better.
5	MS. HUMBLET: Can I just comment?
6	MR. ROY: Sure.
7	MS. HUMBLET: Just one thought, you know, as
8	to kind of backing up and looking at the rationale
9	dividing it up here the way we had it. And I think
10	it's thinking about and I don't mean to undo any
11	of this conversation at all; just providing a
12	little bit more background.
13	When we're thinking about initiatives, I'm
14	wondering if that's where it does make sense to
15	have energy as its own category, air quality as its
16	own category. Because although, you know, we
17	group, you know, water use and energy use, you
18	know, those are both consumption, the initiatives
19	and the way you approach the consumption are very
20	separate from those.
21	And I think, you know, in terms of I'm
22	thinking about the plan, the sustainability
23	management plan that's going to come out of this,
24	and reading through it if the reader and the

1	those things divided out but maybe have a robust
2	discussion about that kind of overarching idea of
3	consumption and emission.
4	MR. ROY: Within each category?
5	MS. HUMBLET: Within or as a yes,
6	within
7	MR. ROY: Or as an introduction?
8	MS. HUMBLET: As an introduction to the
9	four each of these categories. You know, that's
10	kind of sustainability kind of more holistically.
11	But again, the intent of these categories is to
12	have a really practical plan. So, just
13	MR. ROY: Let me let me try to elucidate
14	what that might mean. For instance, some of the
15	things that came out of the public workshop were
16	the idea of photovoltaic panels for energy
17	production.
18	In the in the categories that we've just
19	identified, you'd stick that under emissions
20	because ultimately what it would be is you're
21	reducing your greenhouse gas emissions and energy
22	consumption because of and water consumption
23	because you are not purchasing electricity which is

generated some distance at a centralized plant;

24

1	reducing you're emissions ultimately. But I think
2	the casual reader picking up the report is not
3	going to look under emissions to find solar panels.
4	MR. WUELLNER: Well, I you're I think
5	we're blending you know, making something
6	some salad out of this, and my it's not unusual
7	to have an initiative that speaks to multiple
8	goals.
9	MR. ROY: Yeah.
10	MR. WUELLNER: And, you know, I think you're
11	dealing with consumption of natural re in the
12	example you're using, you're using, you know,
13	consumption of natural resources. But there's
14	obviously an emissions component or a a
15	mitigation component, however you want to call it.
16	So, I'm you know, where you look for it is
17	arguably immaterial because we're talking about the
18	goal statements again. These are, you know, I say
19	the least used piece of the whole thing. It sets
20	what what we ultimately work down to use in a
21	day day in and day out basis.
22	So, you know, those are the important
23	statements, how we you know, how do we employ

those technologies or go about it in a different

1	road so to speak.
2	So, I you know, I really am supportive of
3	minimizing the number of actual goals as long as
4	they include everything we want to do. And then
5	let's spend the effort piecing together the
6	initiatives that support it. Because I think there
7	are a lot of those under every topic. Some more
8	than others.
9	MR. ROY: So does that speak more to
10	Emmanuelle's point, that you want to do the
11	categories or more to the discussion that's
12	preceded this to considering the rather novel
13	concept of dividing these goals into these
14	categories we've talked about of emissions and
15	consumption?
16	MR. WUELLNER: I'm not an attorney, but I
17	could argue it both ways. You know, I you
18	could, you know, say that the whole idea of
19	sustainability is already the goal. I mean, you
20	know, you could take it to that that level.
21	CHAIRMAN BARRERA: Vic?
22	MR. MARTINELLI: To get very very basic, we -
23	all of us on this planet do three things: We
24	consume, we convert, and we emit, okay?

1	earner said, well, you don't consume air. No, you
2	convert air, you do, because in an internal
3	combustion engine, you take oxygen, you combine
4	excuse me, combine it with carbons, and you make
5	water and you make other emissions that are not
6	very good.
7	So, if you look at everything that we do, and
8	you can have one goal, and the one goal is reduce
9	emissions while optimizing conversions and
10	minimizing consumption. There you go. And you've
11	got it. That's your whole goal, one goal.
12	Then underneath that, you have a whole series
13	of programs or initiatives that will speak to
14	achieving that goal. And as Ed said, you'll have
15	initiatives that satisfy in many many different
16	directions. And those are the things that that
17	you want to look at. The ones that satisfy the
18	most directions, those should be your top priority.
19	So if I were looking at it and I want to prioritize
20	that, that's the way I would do it.
21	CHAIRMAN BARRERA: Thank you, Vic. Leo?
22	MR. ROY: So, returning to this, the category
23	question and perhaps we go through the rest of
24	the categories and then come back to this point?

1	and then come back to this?
2	CHAIRMAN BARRERA: I think that would be the
3	way to go, because we've spent enough time in
4	discussion
5	MR. ROY: We do have about 30 minutes left in
6	our time schedule. I know you've got a full
7	agenda. If you'd just advance to slide 17, which
8	is materials use and waste management.
9	As we had previously written this this
10	goal, was to "Minimize the generation and impacts
11	of waste through materials reuse and recycling and
12	purchase of environmentally preferable materials."
13	So this is combining a little bit of the of the
14	waste management. So it's got both the consumption
15	and emissions mixed into it. What's the sense of
16	it as a goal as it stands? Is this the kind of
17	language you're interested in?
18	MR. WUELLNER: Again, I think it fits the
19	several we've reestablished.
20	CHAIRMAN BARRERA: Mariben?
21	MS. ANDERSEN: If I'm hearing the board right,
22	the way that we have it or the way that you want
23	it the way that you want it would be similar to
24	a comprehensive growth management plan.

1	natural resources would be stormwater, water
2	quality, drainage all all combined, and then
3	natural wetlands, and then uplands, and then
4	air.
5	MR. WUELLNER: And noise.
6	MS. ANDERSEN: So that would cover those. So
7	the way that would be the goal would be go
8	back one slide, which is the natural resources.
9	And underneath it would have elements or objectives
10	for each of the category. And underneath
11	objectives would be initiatives, which means that
12	the waste management would fall under that natural
13	resources. Am I hearing the board right? Is that
14	what you want?
15	MR. WUELLNER: That's what I'm not the
16	board, but that's what I'm suggesting.
17	MR. GORMAN: It keeps it simple.
18	MS. ANDERSEN: Okay. So stick that one
19	CHAIRMAN BARRERA: Rhett?
20	MR. YATES: Can I suggest one thing as well?
21	I being an airport manager a few years ago
22	myself, "minimize" is used quite often throughout
23	this document.
24	One suggestion, just a personal preference

24

1	talk about minimizing emission or noise poll or
2	air pollution, I'm sure our FBOs over here don't
3	want to minimize air pollution, because they're
4	actually more gas they sell, the more money they
5	make.
6	So, we might be real careful with some of
7	these goals and objectives when we say to minimize
8	as if we're going to come out and take a tough
9	stance and this is what we're going to do.
10	"Encourage efficient use" might be a suggestion in
11	some of these.
12	CHAIRMAN BARRERA: Thank you, Rhett.
13	MR. ROY: Okay. So, this if we could
14	advance, please, to slide 17. So we would
15	basically this category of materials use and waste
16	management would be split in half and subsumed into
17	those two categories of consumption and emissions.
18	Is that your sense? Let yes? It sounds like we
19	need to do some reorganization of this and bring it
20	back to you.
21	CHAIRMAN BARRERA: Yes.
22	MR. YOUMAN: That's what it sounds like.
23	MR. ROY: Yes?

MR. YOUMAN: I don't know the gentleman's

1	CHAIRMAN BARRERA: Rhett.
2	MR. YOUMAN: I didn't want that to fly over.
3	He made a statement and it just sort of like went
4	in the air.
5	MR. ROY: Okay. Thank you. No, I did write
6	it down, "encourage efficient use," which is a good
7	point.
8	Let's move on to airport connectivity, which
9	is our transportation one, which I think from the
10	sense of the group was this might make sense to
11	keep as a standalone. Airport connectivity reads
12	presently "Strengthen the Airport's connectivity to
13	the region, and promote multimodal transportation
14	access, particularly with the potential
15	introduction of commercial airline service."
16	MR. WUELLNER: I I'm not sure you need the
17	last phrase or clause, but
18	MR. ROY: No, I don't think you would need
19	because I think that's really captured by
20	multimodal transportation access.
21	MR. WUELLNER: I think it's inclusive, period.
22	MR. YOUMAN: Yeah.
23	CHAIRMAN BARRERA: Jack? Did you have a
24	comment on that?

1	just v	very	quickl	y, ai	r, mot	tor, s	sea o	r ocean.	In

- 2 other words, I wish there was a quick definition of
- 3 multimodal. I -- because when you take that and
- 4 you try to address that with the lay public,
- 5 multimodal means --
- 6 MR. ROY: Right.
- 7 MR. GORMAN: -- not much.
- 8 MR. ROY: Well, I think in the -- in the text
- 9 that will follow, we will define what we mean by
- that because it really is pedestrian, bicycle,
- rail, automobile. There's cargo impacts. Marine,
- as well as air. So multimodal really includes
- all -- all potential modes of transportation of
- humans, goods. So we need to capture it all in
- this concept.
- MR. WUELLNER: Which used to be the definition
- of transportation.
- 18 MR. GEORGE: Things change, Ed.
- MR. GORMAN: You don't feel you need to -- Ed,
- what do you think? You don't feel you need to
- 21 expand the word "multimodal" or you just feel it's
- good enough --
- MR. WUELLNER: I think you kind of develop it
- as you go. If they're going to define it within

1	goar statement.
2	MR. GORMAN: All right.
3	MR. ROY: And I think the reason for including
4	it here is because this is an airport
5	sustainability plan. When you say transportation,
6	they're going to read airport. And I think what
7	we're saying here is that you're looking beyond
8	just aviation, but you're really looking at the
9	other modes beyond aviation. So I think in this
10	context, that's what's meant by multimodal.
11	MR. WUELLNER: Well, I mean, you could
12	rephrase it and if if the word "multimodal" is,
13	you know, bring isn't clear enough, you could
14	just expand it to be "promote all modes of
15	transportation access," you know, and not get
16	bogged down in the newer term of "multimodal" or
17	"intermodal." I mean, just "all modes." I think
18	that's really what we're talking about.
19	MR. ROY: What's your sense? You like "all
20	modes"?
21	MR. WUELLNER: If you feel it's cleaner. I'm
22	not to me, multimodal has its own
23	MR. GORMAN: It's it's a buzzword. I'm not

sure how much it means to the public, that's all.

1	MR. ROY: And also at the end of the day, you
2	may not want to be promoting all modes of
3	transportation. In fact, there may be some that
4	you choose not to promote as extensively as others.
5	But if you say multimodal, then you're
6	CHAIRMAN BARRERA: That was my thought on
7	that, is that we we aren't necessarily
8	interested in all modes.
9	MR. ROY: All right. Let me read it one more
10	time. "Strengthen the Airport's connectivity to
11	the region and promote multimodal transportation
12	access." Okay?
13	Next is noise, which we'll try to weave into
14	the emissions one that we're going to craft for
15	you. Yes?
16	MS. YOUNG: My background is in airport noise.
17	MR. WUELLNER: Making it?
18	MS. YOUNG: What I want to point out is a
19	lot if you're going to put it under emissions,
20	it doesn't make a lot of sense, because most of
21	your initiatives are going to involve land use
22	controls or zoning, building requirements, things
23	that they don't reduce emissions but they prevent
24	incompatible land use and prevent impacts from

1	emissions. But I don't
2	MR. ROY: It's really mitigation measures that
3	is what you may end up with in your in your
4	initiatives category.
5	CHAIRMAN BARRERA: How do you feel? Because
6	one of the thoughts that came across on my mind was
7	the socioeconomic benefit/public relations, in that
8	area as far as the community equity.
9	MS. YOUNG: I could see it under socio.
10	MR. ROY: Yeah, you could certainly put
11	yeah, you could certainly put noise there.
12	MS. YOUNG: I would definitely think
13	MS. HUMBLET: That would be better, yeah.
14	CHAIRMAN BARRERA: Ed?
15	MR. WUELLNER: I like it I like it under
16	the mitigation, and my reason is we're dealing with
17	source-related items under the goal.
18	The eventual goal the eventual subcomponent
19	of that is the processes by which we mitigate the
20	impact or the the source. And I mean, you're
21	dead on it that the most likely mitigation measures
22	that come up with or policy statements that support
23	it ultimately come down to land use related
24	controls, barriers, things that are designed to the

1	But it but it's suil an emission. From a
2	fund from a goal standpoint, as I think of it,
3	it's still a it's still a goal item. It's going
4	to get beat to death as a subcategory. That's
5	you know.
6	MR. ROY: Sense of the board? You want to
7	keep it in the emissions category?
8	CHAIRMAN BARRERA: Any feedback?
9	MR. YOUMAN: That's fine.
10	MR. WUELLNER: Where's all of our Ph.Ds here?
11	MR. ROY: Last item is
12	MR. WUELLNER: Not you.
13	MR. ROY: Got halfway there. The last one we
14	have written here as socioeconomic impacts, public
15	relations, and the wording is "Continue to be a
16	positive catalyst for economic development in the
17	local and regional economy while maintaining 'good
18	neighbor' status."
19	Just as an initial suggestion, what you might
20	want to consider as a different word would be
21	"public engagement." It's a it's a more
22	proactive term both on the airport side and on the
23	public side. It implies this engagement between
24	the parties as opposed to a relationship. Just a

1	CHAIRMAN BARRERA: Jack?
2	MR. GORMAN: I like the idea of the engagement
3	only because I think in in the sum total of
4	things, we've really got to maximize our efforts to
5	communicate to the public what is available to them
6	here
7	MR. ROY: Yeah.
8	MR. GORMAN: period. And that en
9	engagement's not a bad word. Maybe throw out the
10	"communicate" word in there, too, because I think
11	that that helps the public's perception of the
12	airport become more positive.
13	MR. ROY: Yeah.
14	MR. GEORGE: "Engagement" sounds adversarial
15	to me.
16	MR. GORMAN: What?
17	MR. WUELLNER: Only at the wedding.
18	MR. GEORGE: Huh?
19	MR. WUELLNER: Only at the wedding.
20	MR. GEORGE: Well, not during the engagement.
21	MR. WUELLNER: No, not during.
22	MR. GORMAN: What would you use?
23	MR. GEORGE: I don't like the word
24	"engagement." I think it sounds, you know, like

1	conversation with you that's an adversarial
2	MR. GORMAN: "Maximize communication with the
3	public." How would you word it? Or your own
4	suggestion. I kind of agree.
5	MR. ROY: "Public involvement" is another word
6	that's typically used. Perhaps that doesn't carry
7	the same connotations for you, sir.
8	MR. WUELLNER: I I'm struggling with why
9	it's a sustainability item. I mean, I like
10	don't disagree with fundamentals of being engaged
11	within the public and whatever word you choose, but
12	I just don't get how it's a sustainability item.
13	MR. ROY: Well, we really see it as part of
14	the social equity aspect that we talked about
15	before. It's it speaks to the airport's role in
16	the community and the community's role with the
17	airport.
18	And so, unless you're communicating and you
19	use the term "engaging" or "involving with the
20	public" as you are today by having members of the
21	public attend your meetings and participate in your
22	process, that's really part of this connection with
23	the community.
24	CHAIRMAN BARRERA: I agree. I think it needs

1	involvement" as an alternative for "public
2	engagement." Carl?
3	MR. YOUMAN: And I agree with that, because
4	one of the things I still believe is that we need
5	some more PR and we haven't gotten to that point
6	yet where we're going around to the community,
7	particularly the northeast northwest section,
8	the other side of St. Johns County. They're all
9	over there and we're all over here, and I think we
10	should go over there and be promoting more.
11	MR. ROY: So let me
12	MR. GEORGE: Well, I know the PR committee has
13	been working very diligently and all they ever hear
14	from this board is we're not doing enough. So we
15	need that's a separate subject.
16	MR. YOUMAN: That's another issue.
17	MR. GEORGE: This one right here, though, as
18	far I'm concerned, we need to drop the word "public
19	relations" from the title and make it
20	"socioeconomic benefits" and then leave you
21	know, you want to change the "good neighbor" to
22	or put "public relations" down in there, that's
23	fine. But that's just a blaring strike that I
24	think is negative.

think is negative.

1	of wonder
2	MR. GEORGE: Let's just cut it right there.
3	MR. GORMAN: as far as sustainability, if
4	you're going to sustain this airport, I'm just kind
5	of I'm asking and kind of querying of
6	Mr. Wuellner about this one.
7	If you're going to sustain this airport,
8	you've got to have public support, to my in my
9	way of thinking. And the public support would then
10	create this necessity for communication of the
11	assets and the availabilities of those assets to
12	the public. I mean, that's just my own thoughts.
13	I and I agree with I whatever you can
14	use to have it as as positive a communication as
15	possible, you know. It just it doesn't seem
16	like the public knows what goes on here to any
17	great extent. Certainly having Part 121
18	transportation really helped. That helped a lot.
19	But other than that, it to sustain would be to
20	help by communicating. Does that make any sense to
21	anybody else?
22	CHAIRMAN BARRERA: I think I'd change the
23	title to reflect that a little bit better. Instead
24	of saying "Public Relations," I think I'd say

1	because you because by just keeping it as
2	socioeconomic benefits, I don't think that it
3	really brings in the public aspect.
4	But I understand what you're saying about the
5	public relations part. What would some of Leo and
6	your staff, what team, what are some of your
7	feedback on that, on how we can better engage that
8	public aspect?
9	MR. WUELLNER: How about "Public Outreach"?
10	MR. ROY: Yeah, it is a communication.
11	CHAIRMAN BARRERA: "Public Outreach."
12	MR. ROY: For instance, we've said at the
13	outset of this discussion that the airport is doing
14	a lot of great things, you know, which have not
15	been really communicated as extensively as you'd
16	like.
17	You've got that wonderful video of the eco
18	park, but there's really good things. And as part
19	of the work under this study, we are going to be
20	producing a short promotional piece that talks
21	about the great sustainable things that you're
22	already doing at the airport. So, it's more things
23	like that. Getting the word out.
24	Certainly your participation in this study and

1	recognition through the Florida Airport's Council
2	for your activities here I think will continue to
3	get the the attention that you deserve for the
4	good things you're doing. Let me see if I can
5	MR. GEORGE: What about the just one
6	second. The last clause, "while maintaining the
7	'good neighbor' status, while improving public
8	relations."
9	CHAIRMAN BARRERA: How about "while
10	improving," instead of "public relations," one of
11	the ideas that was just floated was "community
12	outreach" or "community relations."
13	MR. ROY: Or "encouraging public involvement.
14	Maintaining 'good neighbor' status."
15	CHAIRMAN BARRERA: "Public" is cold.
16	"Community" is warm.
17	MR. ROY: Okay.
18	MR. GEORGE: Yeah.
19	MR. ROY: "Community involvement."
20	CHAIRMAN BARRERA: Or "community relations."
21	MR. WUELLNER: I don't like the word
22	"involve."
23	CHAIRMAN BARRERA: What about "community
24	relations"?

24

1	several things here. So the current document we
2	have says "Public and Socioeconomic Benefits.
3	Continue to be a positive catalyst for economic
4	development in the local and regional economy while
5	maintaining 'good neighbor' status and encouraging
6	community relations."
7	MR. WUELLNER: Why couldn't we just change the
8	title to "Community Outreach"? Doesn't it cover
9	I mean
10	CHAIRMAN BARRERA: Go ahead. Come up.
11	MR. ROY: Yeah. I mean, that's a lot of
12	what that's a lot of the initiatives that you
13	will have. It's it's basically building on the
14	relations you already have with Jacksonville
15	University, for instance.
16	That's a good example of community involvement
17	and community engagement that you're already
18	encouraging. So that's an example of the kinds of
19	things that I think we're trying to capture in
20	this in this goal.
21	CHAIRMAN BARRERA: Go ahead.
22	MR. RHUDEN: My name is Nicholas Rhuden

(phonetic). I'm a student at Jacksonville

University. And I -- just looking over it and

1	stirring to target the public and such, the public
2	reads at a sixth grade level like on average for
3	across the board.
4	So you need to write, you know, what do I want
5	to know about energy? What do I know about air and
6	water quality? Resource conservation? Economic
7	development? So they can look at it and go, oh
8	okay, well, it's noisy that planes take off. Where
9	do I go? I look at noise. You know, I want to
10	talk about public relations, whatever you want to
11	call it, like how do I talk to people? I go into
12	that category.
13	So it doesn't really matter necessarily what
14	you say about it because of the overall goal of
15	sustainability. And then the same, well, the goal
16	is also obtain development, but the goal is also
17	incorporate sustainability initiatives. So you
18	have a goal with another goal with another goal.
19	So if you just take the top sustainability,
20	you write them down as you have there, and then
21	they can go to subsequent pages and look up
22	definitions. That sort of thing, it would be more
23	approachable to the average person than saying
24	catalyst, socioeconomic benefits.

1 I'm in college. You know, on a good day catalys	st,
---	-----

- 2 most people would I think, you know, I've got a
- 3 Persian, it's a nice little cat, I like to pet it,
- 4 but I don't know what catalyst means. So if you're
- 5 looking to get to the people, small words, short
- 6 explanations.
- 7 If it's an industry thing, a piece of paper
- 8 that's not going to leave this table, then you can
- 9 go for the socioeconomic breakdown of different,
- 10 you know, so on and so forth catalyst for economic
- development, whatever. But I would just say from
- looking at it from my outside perspective, the
- small headings with further development underneath
- would be more practical to me, but...
- MR. WUELLNER: Thanks.
- 16 CHAIRMAN BARRERA: Thank you.
- MR. ROY: Okay. Let me try this. Was there
- some concern with the good neighbor concept? Is
- 19 that --
- 20 CHAIRMAN BARRERA: Just makes you think of
- 21 the -- of the insurance company.
- MR. ROY: Right, right.
- MR. WUELLNER: And it's subject to a lot of
- interpretation what that means. I mean, we've got

a

1	down.
2	MR. ROY: Yeah.
3	CHAIRMAN BARRERA: Leo, we're going to get
4	little more feedback from you
5	MR. ROY: Okay.
6	MS. PORTER: Speaking on this last goal here,
7	the relationship between the airport and the
8	community, there is hopefully a positive
9	relationship that the airport has on the community.
10	There's job creation, employment generation,
11	income generation, among other things. There's a
12	positive impact that this airport has
13	transportation-wise, income-wise, employment-wise
14	on this community. But there's also a very
15	positive impact that the community has on the
16	airport.
17	And I don't know which board member spoke to
18	it, but in the long run, you really in order to
19	be sustainable in the long run, really do have to
20	have you really do have to have that
21	community without question that community
22	participation.
23	So this goal for me wants to capture that
24	relationship, that positive relationship that the

1	positive impact the airport has on the community
2	And so there's that that that feedback with

- 3 that positive, that symbiosis, using big words,
- 4 between both the airport and the community.
- 5 CHAIRMAN BARRERA: I think that's what Leo
- 6 started the sustainability conversation off with,
- 7 with the role, and airport's role in the community
- 8 and the community's role in the airport.
- 9 MR. WUELLNER: Community relationships.
- MR. ROY: Okay. Let me try this.
- 11 CHAIRMAN BARRERA: Jack?
- MR. ROY: The new heading would be -- I'm
- 13 sorry.

- 14 CHAIRMAN BARRERA: Jack had wanted to speak.
- MR. ROY: Jack? Go ahead.
- MR. GORMAN: It's the same. I'm trying to
- write it down myself. "Continue to communicate" or
- 18 "maximize communication," however you want to put
- it. "Communicate to the public as to Airport's
- value and asset to the community," period. I mean,
- 21 however you want to put that. In other words, it's
- the -- the point of being communicate.
- MR. WUELLNER: I -- I think that's half of it.
- I agree -- I think that's the outbound. But as has

1	something that encourages or at least facilitates
2	feedback. So I think to me it's a bidirectional
3	kind of a goal. You know, we're trying to get more
4	public I'll call it interest. Obviously there's an
5	outreach component to that. There's also a a
6	public meeting a
7	MR. ROY: Let me try to let me try and use
8	words and see how they how they feel to you. If
9	we call the category, the goal, "Community
10	Involvement," and the goal would be, "Continue to
11	be a positive force for economic development in the
12	local and regional economy through expanding
13	community relations." Let me read that again.
14	"Community Involvement. Continue to be a force for
15	economic development in the local and regional
16	economy through expanding community relations."
17	It's building on what you're doing now in
18	terms of the community outreach and community
19	involvement, but it's tying it back to the
20	socioeconomic. It's getting that economic piece in
21	there, because it really is about economic
22	development, jobs. To the extent that you have a
23	vibrant local economy that the airport's
24	contributing to, it's supporting to people's

1	have jobs.
2	CHAIRMAN BARRERA: Any further feedback? Vic?
3	MR. MARTINELLI: We have a veil. The veil is
4	the press, the media. And somehow or another,
5	probably through one of your initiatives under this
6	goal if you will, should that should be
7	recognized.
8	We do not, as far as I see in the public, have
9	that good a relationship with the media, and the
10	media is really what's impeding our ability to get
11	out to the community and for the community to get
12	back to us.
13	MR. ROY: Excellent point. They always report
14	the bad news. Very hard to get them to report the
15	good news.
16	MR. WUELLNER: For for me, these two things
17	are separate ideas. I mean, one one speaks to
18	external communications with the public. The
19	other's you know, speaks to the not
20	communication aspects of it, but the actual
21	contributions economically and the like. You know,
22	quality of life kinds of issues. You know, one's
23	just telling you what you're doing. So I'm not
24	I'm not sure how they're intertwined quite the way

1	CHAIRMAN BARRERA: Bryan?
2	MR. WUELLNER: I I'd rather see two goals
3	developed.
4	CHAIRMAN BARRERA: Bryan?
5	MR. COOPER: Going on what Ed said, I had to
6	get up here and talk before I bit my tongue
7	completely off.
8	But when we go back and look at the definition
9	of airport sustainability, and when we say it's a
10	holistic approach to managing an airport to ensure
11	economic viability, operational efficiency,
12	national resource conservation, and finally at the
13	end, and social responsibility, why can't we just
14	use social responsibility instead of the good
15	neighbor status? Does that not cover both the
16	economic impact to the community, the
17	communications, the public relations? Isn't that
18	all part of that social responsibility which in
19	the which is in the definition?
20	CHAIRMAN BARRERA: I'm comfortable with that
21	MR. YOUMAN: So am I. Buzz?
22	MR. GEORGE: Yeah.
23	CHAIRMAN BARRERA: Jack, do you like that?
24	"social responsibility" instead of "good neighbor"?

1	grade level, but it does sum it all up.
2	MR. YOUMAN: It's getting there.
3	MR. WUELLNER: You just take "good neighbor"
4	out and substitute that? Is that your
5	CHAIRMAN BARRERA: It goes to the eighth grade
6	level, which is what most editors edit their news
7	pieces to.
8	MR. WUELLNER: "While maintaining,
9	encouraging"?
10	MR. ROY: So we're dropping the community
11	relations concept, Bryan? Is that your because
12	that's where the board had been going to try to get
13	that community relations. Because
14	MR. COOPER: My personal feeling is that
15	"community relations" probably ought to be in the
16	title of the goal. But when you get just below
17	that and you start reading your sentence, add the
18	"social responsibility" instead of "good neighbor"
19	policy
20	MR. ROY: Okay.
21	MR. COOPER: and continue to be a good
22	neighbor.
23	MR. WUELLNER: I think it's picks up
24	MR. COOPER: But the "community relations"

1	CHAIRMAN BARRERA: Or maybe it's "community
2	benefits and relations."
3	MR. WUELLNER: "Relationships."
4	CHAIRMAN BARRERA: "And relationships."
5	MR. COOPER: Right. It just needs to have the
6	wording in there that is more than just community
7	outreach or more than us going out and telling our
8	story. It's much more than that. And that's why I
9	think term "social responsibility," which is in the
10	definition we've accepted covers both of those.
11	MR. ROY: Let me try this on for you.
12	"Community Involvement" is the new goal heading.
13	And then it reads "Continue to be a positive force
14	for economic development in the local and regional
15	economy by being socially responsible."
16	MR. GEORGE: Two separate things.
17	MR. YOUMAN: Something happened.
18	MR. GEORGE: "And" not "by."
19	MR. COOPER: I'm not the best one to
20	wordsmith.
21	MR. WUELLNER: "Promoting regional economy
22	while promoting social responsibility."
23	MR. ROY: "While promoting social
24	responsibility."

1	Relationships," not
2	MR. ROY: So "Community Relations."
3	MR. WUELLNER: "Relationships."
4	MR. ROY: "Relationships."
5	MR. YOUMAN: And this would address that
6	gentleman's issue with making it more
7	understandable. Correct?
8	MR. ROY: Hang on. Let's catch up with you
9	here.
10	MR. WUELLNER: These guys will get another
11	shot at working this over once we've put in the
12	words.
13	MR. ROY: Yeah, we're going to have to rework
14	this.
15	CHAIRMAN BARRERA: We have three minutes left.
16	MR. ROY: Thank you. So yeah.
17	MS. HUMBLET: Two possible ones if you want to
18	read it.
19	MR. ROY: Okay. This is trying to address the
20	regulatory environment question that came up for
21	Mr. Gorman. "Continue to operate and develop
22	beyond compliance while constructively challenging
23	current regulatory frameworks at the local, state,
24	and federal level."

1	Beyond comphance is an idea, a concept that says
2	you have to comply. That's the law. So to be
3	really socially responsible, to be out there, you
4	want to go beyond compliance, do more than just
5	what's required by the bare minimum of law in order
6	to be good environmental stewards. So you're doing
7	that while you're constructively challenging the
8	status quo.
9	Let me read it again. "Regulatory
10	Environment. Continue to operate and develop
11	beyond compliance while constructively challenging
12	current regulatory frameworks at the local, state,
13	and federal level."
14	MR. GORMAN: I think that will probably
15	that's well put, as far as I'm concerned, because
16	in the future you're going to have to probably
17	challenge some regulatory issues.
18	We've got security issues that are are
19	burgeoning beyond any ability to be able to comply
20	with them. And I think that's going to happen, and
21	you're going to have to test those especially
22	with security. You're going to have to test them
23	in the future.
24	MR. YOUMAN: And that was brought up about the

1	I believe, in the last meeting.
2	MR. GORMAN: Many different issues. Just
3	not just environmental. There's going to be lots
4	of issues. And so, the testing of them, I like
5	that wording. I don't know. It's it's a tiny
6	bit radical, but it does say it all.
7	CHAIRMAN BARRERA: Go ahead, Buzz.
8	MR. GEORGE: I think trying to get this into
9	this document is a nice little gesture for Jack.
10	We've already talked about being creative. We've
11	already talked about being innovative. And
12	creativity is, if you don't like the procedures,
13	try to get around them and get them changed.
14	Why bring it up as a, okay, we're going to do
15	all of this sustainability and by the way, we have
16	a goal to be a rebel. We're going to challenge
17	this and challenge that
18	MR. GORMAN: Because you're going to need to.
19	Because and you need to make it as a goal, as a
20	reachable goal.
21	MR. GEORGE: For sustainability
22	MR. GORMAN: Yes.
23	MR. GEORGE: of this airport
24	MR. GORMAN: Yes.

1	MR. GORMAN: I yes. Actually I feel quite
2	strongly about it because you're going to get to
3	the point for instance, like with Part 121
4	operations, you're going to get to the point where
5	you're going to have difficulty operating unless
6	you do challenge some of those regulatory issues.
7	And so, you need a legislative focus group, I
8	believe, to be able to to be able to do the
9	proper compromises and be able to discuss them. So
10	I think it actually needs to be a separate focus
11	group. I really do. You know, not just
12	environmental. There's many different issues.
13	CHAIRMAN BARRERA: I think that before I let
14	Bryan speak, I think that it may be something that
15	ends up, when we look at redefining the different
16	goals and the different categories, I think that
17	this would be would come under the social
18	responsibility, because that's exactly what you're
19	addressing there, Jack. Bryan that's my two
20	cents for this moment.
21	MR. COOPER: Okay. You scared me, Kelly. I
22	thought you called Cindy over to tell me to turn
23	the mic off when you said I
24	CHAIRMAN BARRERA: Stop the meeting.

1	we tackle that on just a slightly different
2	approach. Instead of saying like Mr. George is
3	saying, that we're a we're going to be a rebel
4	on it.
5	We have avenues existing today and we partake
6	of that in a small way. We belong to Florida
7	Airports Council that has subcommittees, that has
8	legislative committees. It has environmental
9	committees. It's very involved in legislation on
10	the state level. We belong to Airports Council
11	International that also has those committees. We
12	belong to AAAE that has those special committees
13	that do it on a national level.
14	And so could we approach it by suggesting that
15	we maintain involvement in those specialty
16	committees and in those organizations? They are
17	very effective. They are lobbying groups, and we
18	pay a lot of money to belong to them. So take
19	advantage of it. And that can address those
20	legislative issues.
21	I know I've gone to Tallahassee and sat in the
22	office of Eric Livingston and talked to him about
23	stormwater management on airports. And the
24	environmental committee of FAC has has spent

1	whole separate regulation for now we handle
2	stormwater on airports. So we have avenues. Let's
3	just suggest that we use them.
4	MR. GORMAN: Well, as long as you keep that as
5	a separate as a separate focus, but take away
6	the controversial nature, which is Mr. George's
7	problem with it, which is fine with me. I'm not
8	we don't want to portray this airport as a rebel
9	against against regulation. But you've got to
10	stay involved with the regulatory process,
11	otherwise it will bite you.
12	MR. GEORGE: Yeah.
13	MR. GORMAN: So, I mean, reword that a little
14	bit.
15	MR. GEORGE: Stay involved to help streamline
16	the process.
17	CHAIRMAN BARRERA: So, Leo, can you come up
18	with a way to put the "stay involved and streamline
19	the process" and is there a way to put it under the
20	social responsibility aspect
21	MR. ROY: Yeah.
22	CHAIRMAN BARRERA: so that it's a separate
23	goal underneath that heading?
24	MR. ROY: I think we can make it a very strong

1	it and take another look at it and see what you
2	think. I know I need to wrap up, and I'll be
3	extremely brief. If I could have the last slide,
4	please, on next steps.
5	What I'd like to say just by closing is this
6	my first time appearing before you as a board and I
7	have one word and that word is "Wow." This was
8	terrific. You guys are clearly engaged in the
9	issue of sustainability and you care about it, and
10	you want to make it happen at this airport that
11	you've already begun doing. So we're thrilled to
12	be participating in you with you to help take it
13	to the next level.
14	You've really challenged us. You you've
15	given us some good input and that's what we were
16	seeking this afternoon, was to get your feedback on
17	these goals. And what our next step will be is to
18	take what we've heard today, try to weave it into a
19	new goal statement and get it get it back to
20	you.
21	Other aspects of the next step, just to let
22	you know where we are in our process, is we're
23	seeking to complete the baseline assessment of
24	of where you are now. And then once we get your

25	buy-in on these top level goals, will be to develop
	107
1	objectives under each one of them to meet those.
2	And then under those will be economically viable
3	strategies for moving this forward.
4	So that's our plan going forward. This has
5	been a wonderful experience. Thank you for your
6	time and your input, and from members of the public
7	as well, and we'll be back to you with another
8	draft in due course. Thank you.
9	CHAIRMAN BARRERA: Thank you, Leo. And again,
10	thank you to the FAA for funding this and for the
11	team that's put together this sustainability
12	project to bring to us. We're very excited to be a
13	part of this. With that, the meeting or the
14	environmental sustainability workshop is closed.
15	We'll take a five-minute recess before we'll open
16	up for the budget workshop.
17	(Workshop adjourned at 3:04 p.m.)
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1	REPORTER'S CERTIFICATE
2	
3	STATE OF FLORIDA)
4	COUNTY OF ST. JOHNS)
5	
6	I, JANET M. BEASON, RPR-CP, RMR, CRR, FPR, certify
7	that I was authorized to and did stenographically report
8	the foregoing proceedings and that the transcript is a
9	true record of my stenographic notes.
10	
11	Dated this 20th day of July, 2010.
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