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	CITY OF JERSEY CITY PLANNING BOARD		1	ALSO PRESENT:
	FLAINING BOARD		2	CAMERON BLACK, A.I.C.P., P.P.
	In the Matter of: : Transcript		2	Senior Planner City Planning Division
	ITEM 7 - REVIEW AND DISCUSSION	OF:	3 4	MALLORY CLARK, A.I.C.P.
	ADOPTION OF JERSEY CITY CLIMAT AND ENERGY ACTION PLAN AS AN			Senior Planner
	ELEMENT OF THE JERSEY CITY MA		5	City Planning Division
	PLAN :		6	TIMOTHY KREHEL, A.I.C.P., P.P.
	Tuesday, July 20, 2021			Principal Planner
	Zoom Remote Videoconfe Commencing at 5:45 p.m.		7 8	City Planning Division KATHERINE LAWRENCE, A.I.C.P., P.P.
	BOARD MEMBERS PRESENT:			Director
	CHRISTOPHER LANGSTON, Chair DR. ORLANDO V. GONZALEZ, Vi		9	Office of Sustainability
	JOYCE WATTERMAN, Council Pre	sident	10	·
	EDWARDO TORRES, Commissione HARKESH THAKUR, Commissione		11	
	DAVID CRUZ, Commissioner		12	
	GEOFFREY ALLEN, Commissioner VIDYA GANGADIN, Commissioner		13 14	
	DR. VIJAY DESAI, Commissioner A P P E A R A N C E S:		15	
	SANTO T. ALAMPI, ESQUIRE		16	
	Attorney for the Board		17	
			18 19	
			20	
	MOULELLOWDARDOZ	771	21	
	MICHAEL LOMBARDOZ Certified Shorthand Report		22	
	•		23	
	PRECISION REPORTING SERV CERTIFIED SHORTHAND REPO		24	
	(908) 642-4299		25	
		Page 3		Page 4
1	TABLE OF CONTE	_	1	CHAIRMAN LANGSTON: Let's move on to the
2	WITNESS	PAGE	2	review and discussion of adoption of the Jersey City
3	(No witnesses sworn.)		3	Climate and Energy Action Plan as an element of the
4	(140 Withesses sworm.)		4	Jersey City Master Plan. This was initiated by city
5	PUBLIC SWORN		5	staff and carried from the July 6th meeting with
6	NAME	PAGE	6	preservation of notice.
7	Juan Salamanca	38	7	MS. LAWRENCE: Hello, commissioners. My
8	EXHIBITS		8	name is Katherine Lawrence, Kate Lawrence, and I'm
9	NO. DESCRIPTION	PAGE	9	the Director of the Office of Sustainability.
10	A-1 Notices	6	10	CHAIRMAN LANGSTON: Hi, Kate. Good
11			11	evening.
12			12	MS. LAWRENCE: Good evening.
13			13	So should I just pull up my screen for
14			14	the presentation?
15			15	CHAIRMAN LANGSTON: Sure. Let's
16			16	Santo, did we look at the notice previously for this?
17			17	MS. LAWRENCE: Sorry oh, you're
18			18	asking
19			19	CHAIRMAN LANGSTON: Yeah, I'm asking
20			20	Santo. I'm looking for it.
21			21	THE REPORTER: Let me just swear in
22			22	Kate.
23			23	(Whereupon, Ms. Kate Lawrence is sworn
24			24	in.)
25			25	CHAIRMAN LANGSTON: Santo, it was in an

Page 5 Page 6 1 email from about 2:30 this afternoon, from Cameron. 1 one. Go back to the county. 2 MR. BLACK: I realize now in I email I 2 All right. Let's mark both of those as 3 3 sent you just the you recall and PDF for the A-1 for the record. You can proceed, Chairman. 4 4 (Whereupon, Exhibit A-1 is marked for newspaper clipping, but on the data portal, all of 5 5 identification.) the components to the notice are available. I can 6 6 forward you those right now, Santo. CHAIRMAN LANGSTON: Thank you, Counsel. 7 7 MR. ALAMPI: Yeah, because what I have Kate, go ahead. 8 8 is the proof of publication, and that's obviously MS. LAWRENCE: Wonderful. And can you 9 9 correct. hear me all right? Because I also have headphones 10 10 (Whereupon, there is a brief pause in with a speaker (sic), if that's better. 11 11 the proceeding.) CHAIRMAN LANGSTON: I can. Anyone else 12 MR. BLACK: All right. So the link I 12 have any problems or anything? 13 13 just sent you will take you to the data portal where All right. We're good. 14 14 MS. LAWRENCE: Okay. Wonderful. I'm all of the notices are uploaded. 15 (Whereupon, there is a brief pause in 15 going to pull up my screen. Can you see it all 16 16 the proceeding.) right? 17 17 MR. BLACK: How about I just share my CHAIRMAN LANGSTON: We got you. 18 screen, and I can show you all the notice? Would 18 MS. LAWRENCE: Wonderful. So I'm going 19 19 to talk about the Jersey City Climate and Energy that work? 20 20 MR. ALAMPI: Sure. Action Plan, which has been in process for the past 21 21 MR. BLACK: All right. Let's do that. approximately two years, interrupted slightly by the 22 All right. Here we go, the Jersey 22 global pandemic. 23 Journal notice, and then there's the county as well. 23 So why did we create a Climate and 24 24 So they noticed with the county, the Jersey Journal. Energy Action Plan? First of all, the city has never 25 25 MR. ALAMPI: I have the Jersey Journal had any sort of sustainability plan, which a lot of Page 7 Page 8 1 cities have, or a climate action plan. A climate 1 update, which is in process, which has incredible 2 2 overlap with the sustainable -- the Climate and action plan is specifically a strategic framework for 3 meeting climate goals and emissions reductions. 3 Energy Action Plan. 4 4 Also, this planning process involved the There's the Hudson County Hazard 5 5 community, and it helped with identifying and Mitigation Plan, which was passed in 2020. 6 implementing strategies, helping getting them 6 The parking plan from 2020. 7 7 The Bicycle Master Plan from 2019. involved in that process, and also getting everyone 8 8 object same page, including other departments within Our Vision Zero Action Plan from 2019. 9 9 The Pedestrian Enhancement Plan from the city, and other agencies the city works with, as 10 well as the residents, as I mentioned, and it ensures 10 2018. 11 the strategies will live on with future 11 And then, all of the resiliency plans 12 12 administrations, by becoming a formally adopted plan from 2017, which I believe I presented to you all 13 13 for the city. back then. 14 14 So the Climate and Energy Action Plan So back in 2015, the city council passed 15 15 for the City of Jersey City aligns with New Jersey a resolution to reduce emissions by 80 percent by 16 state efforts. New Jersey passed their Energy Master 16 2050. That was in line with state goals. And. 17 Plan in 2019 and their Global Warming Response Act 17 And in 2017, the mayor joined the 18 18 80x50 Report in 2020. The 80x50 Report looks at Climate Mayors, which is basically a coalition of 19 19 reducing climate emissions within the state, and the mayors that are committed to meeting the Paris 20 Energy Master Plan looks specifically at energy 20 Climate Agreement, or upholding it. And that was --21 21 policy within the state. The two overlap quite a they created that initiative after the U.S. dropped 22 22 bit, though they take different approaches. out of the Paris Climate Agreement. 23 Okay. Within the city, we have a number 23 In 2018, he committed -- the mayor 24 of related city plans: 24 committed to the commitment, the Global Covenant of 25 As you know, there's the master plan 25 Mayors For Climate and Energy, similar to the first,

Page 9

but this one is -- is global, and it is an initiative

that involves not only committing, but also going

through a rigorous process, so that everybody across

the world in cities are comparing their emissions in a similar fashion, that they're calculating their

emissions in a similar fashion, and they're making

strategic plans for meeting emission reduction goals.

And then, in 2019, the office of sustainability completed the first ever community-wide greenhouse gas emissions inventory for the City of Jersey City, and that was based on 2016 emissions. So it was completed in 2019 for 2016 emissions, and that was to help meet our earlier goal of having -- reducing our emissions by 20 percent -- I'm sorry, 80 percent by 2050, which is difficult to reach if you don't know what emissions you have.

So when we did our community-wide greenhouse gas emissions inventory, we found out that 67 percent of community-wide emissions come from buildings, 30 percent come from transportation, and 3 percent come from waste. The per capita emissions for the City of Jersey City is about 10.3 -- sorry, 10.3 metric tons of CO2 equivalent. So that puts us, sort of, in the middle of these cities that are shown on the graph.

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This graph shows -- the black dotted line were our 2016 baseline emissions levels, as calculated within the greenhouse gas emissions inventory. The red line shows what would happen to our emissions if we completely stayed the same, as far as how we were consuming energy and, you know, using transportation, but our population increased as projected. So you'll see that that shows that we will be increasing our emissions overall. The orange line is if we had the 80 percent reduction by 2050 that the city has committed to. The yellow line is if we've met Net Zero by 2050, which is a much more ambitious goal that many governments and the FPCC (ph) has suggested that we try to meet.

So the Climate and Energy Action Plan, this is the timeline, it started in the fall of 2019, with the formation of the steering committee and a public meeting and surveys. We had -- so the steering committee, which I'll get to right here, was made up of 15-plus representatives from local, regional, and state agencies, from within city departments, as well as agencies that we work with. They generally steered the process of the Climate and Energy Action Plan, and helped with outreach and planning, and reviewed all of the major documents.

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We also had working groups, which were a major part of this plan, and they really, sort of, came up with the bulk of the initiatives, in collaboration with the office of sustainability.

So the working group, there were four of them, and each one had approximately 15 members. There was one working group dedicated to energy, one to transportation and land use, one to waste, and one to equity and outreach. So the first three were different sectors for emissions, where the emissions are coming from, and then the fourth one was overarching, looking at making sure that all of the proposed action items from the working groups were equitable, and that -- and it also included outreach, and making sure that we got the word out to the public about the initiatives, and got them involved in the process in an equitable manner.

So we had two surveys as part of the process. Draft recommendations were made for how to meet our climate goals, by reducing emissions across all sectors, and then we drafted a plan, had some more public meetings, presented before council in May, and now we're presenting to you.

So there were the two public surveys; over four public meetings. We had a meeting in a box

Page 12

1 as well, which was a way for people to, before COVID,

2 have small gatherings of friends and family to

3 discuss the Climate and Energy Action Plan, and about

4 climate change within Jersey City. We had a website

5 that is still up and live, so it's been updated with

6 information about the planning process, as well as

7 about climate change in Jersey City. And once again,

8 we had the draft plan, and a comment period that was,

9 I believe, over a month. So this is the website, or

10 the web page on the JC Make it Green website, talking

about climate change and how it affects Jersey City,

and then also linking to the key plans that I

13 referenced earlier.

This is Konveio. This is the platform that we use for getting outreach -- I'm sorry, getting feedback on the draft plans, so people were able to read each others' comments. So going back to the timeline, you'll see there was, sort of, a gap. Obviously, that's when COVID happened. So we did pivot and try to create engagement opportunities that were not in person, through the Konveio site.

So the goals of the Climate and Energy Action Plan are to find ways to reduce greenhouse gas emissions 80 percent below the 2016 baseline by the year 2050, and to also find ways to adapt to climate Page 13

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change, build community resilience, and ensure that solutions are implemented equitably throughout the city.

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We took equity seriously within this plan, and we had some major objectives for climate equity within the plan.

So one was to improve energy security and affordable access to clean energy while minimizing displacement.

Then, we had the second objective, to increase access to active transportations and public transit options.

We wanted to improve and expand parks and public green spaces.

And then, reduce the risks and impacts of air pollution, flooding, and extreme heat.

So when the different working groups and the sustainability office came up with the different action that we could take to reduce emissions, we had all of those vetted by the equity and outreach working group, and the steering committee, to make sure that they wouldn't have any unforeseen negative impacts on any populations within the city.

We identified 57 action items, and that was culled from a much larger list across all of the sectors. The major strategy, sort of, centered around reducing energy use and carbon emissions in new and existing buildings; improving access to renewable and clean energy sources; decreasing, you know, how much we're traveling, vehicle miles; adopting a holistic waste management strategy; and demonstrating leadership and energy efficiency within the municipality and municipal operations.

Within the energy sector, we had 20 actions -- I should probably take out draft, that's now been finalized. So within those 20 actions, we did identify eight actions as being the highest priority, and we identified priority actions by seeing how feasible it was, how much it would cost, what impact would be on emissions, as well as what its co-benefits would be, so looking at would it also benefit public health, or economic sustainability, equity, or resiliency. And the more co-benefits, the more of a priority project it is, because it has so many positive impacts.

So within the high-priority actions for the energy sector:

One was implementing and building benching marks, which is also -- many of these are state goals as well, or will be state law, once the

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company, later this summer.

The transportation and land use, there

were 22 actions that were identified, and eight of those were high priority: So increasing bicycle connectivity, and,

overall, implementing the Vision Zero Action Plan with Pedestrian Enhancement Plan, to make it easier and more enjoyable for people to walk around the city.

Promoting transit-oriented development.

Putting in place the parking changes that were proposed as part of the 2020 parking management plan.

Improving our existing transit, working with the state and the regional organizations to improve our existing transit, so that it serves the community better.

Making sure that the electric buses that have been in the -- you know, promised through the state, and through NJ Transit, are put in place in urban areas like Jersey City as soon as possible, so that we can reduce -- or improve air quality.

And put in place electric municipal fleet, which is currently underway.

Increase the number of street trees to

state comes up with their plan for that. So putting in place building benchmarking and -- ahead of state regulations, or making them, you know, broader than they were in the state regulations.

Requiring solar/electric vehicle and demand response readiness for new buildings, I think, over 25,000 square feet.

Cool roofing requirement for some moderately sized buildings.

Promoting community solar.

Utilizing the BPU's energy savings improvement program for municipal energy efficiency improvements.

Clean and renewable energy for municipal facilities using solar.

And doing an assessment of municipal property for solar.

And implementing an energy task force to help with crafting the fine details of legislation related to 1, 2, and 3.

And then, for your reference -- or for your information, the energy savings and improvement program for municipal energy efficiency improvements is currently underway, and we hope to finalize our contract with our energy services contractor -- or

Page 17 Page 18 1 help with increasing air quality and reducing the 1 sorry, and also looking at a number of hazards, and 2 heat island effect. 2 build-out analysis, and threats and vulnerabilities 3 3 And then, in the waste sector, we had 15 in the communities. So part of that is done through 4 4 the Climate and Energy Action Plan, it does have a actions; five high priority ones: 5 One was to develop a zero waste plan 5 vulnerability assessment, and so including as part of 6 that looked comprehensively at waste and how it's 6 the master plan, as an element, will help meet part 7 7 managed within the city. of that, and then, I've spoken also with the master 8 8 Finding ways to improve reuse or planning team to make sure we meet all the other 9 facilitate reuse within the city. 9 requirements as part of the climate change bill. 10 10 Increasing recycling education. Going forward, we also need to 11 Moving on with composting of business 11 coordinate with the state, to make sure that all of 12 12 their proposed actions as part of that Energy Master food waste, which is -- we currently have residential 13 13 food waste, but expanding that. Plan for the state, as well as any other plans that 14 And then, expanding residential 14 they have in place, or any other legislation, that 15 composting programs, so it serves more people more 15 we're in concert with them, and that we're basically 16 16 easily. doing the same thing, and not pushing in different 17 So it's a big plan, it just got passed 17 directions, and then not putting in place any --18 by council, we would love the planning board to adopt 18 double work for any developers. 19 19 it as well, and then have it included as an element Also, implementing that one-year energy 20 within the master plan. 20 task force to start drafting the legislation and 21 21 I should also note that you may have working out all of the language; make sure that it is 22 heard that the governor signed a climate change bill, 22 something that the residents, as well as developers 23 which requires that climate change-related hazard 23 and business community, can agree on. 24 vulnerability assessments be included as part of 24 Then, also creating an equity assessment 25 25 master plans -- or part of land use elements, I'm tool in coordination with the diversity inclusion Page 19 Page 20 1 CHAIRMAN LANGSTON: I saw something in 1 board, to make sure that equity is addressed, as we put in place actions within this plan, as well as 2 2 there that the goal was to reach 35 percent renewable 3 others that the city may take on unrelated. 3 energy by 2025. Are we going to be on target for 4 4 And then, progressing a progress report that? 5 5 MS. LAWRENCE: Well, I mean, we just every two years, to see how we are going in our plan 6 to reduce our emissions by 2050. 6 passed the plan, so we can't be on target for that if 7 So I am the director of the office of 7 we don't start moving now. But, yes, there are 8 8 sustainability, and I can be reached here. There's things we can do to get to that point. It's not 9 more information about this plan on our website. 9 something that is unobtainable, but since we --10 And we hope to be -- continue to have 10 that's why we have to keep moving and keep up with information about the Climate and Energy Action Plan 11 11 the momentum of the plan. 12 12 available to the public throughout the year. So there are a lot of things that are 13 13 And I'm not sure how to get this off, happening also at the state level that help us get 14 sorry -- oh, there we go. 14 there, because they are also putting in place their 15 15 Any questions? own requirements. 16 CHAIRMAN LANGSTON: Yeah. I went pretty 16 I believe that what you just quoted was 17 deep on this, I read into this a lot here, Kate. I 17 specific to municipal operations, no? 18 do have a lot -- not a lot of questions, but there's 18 CHAIRMAN LANGSTON: I'm not sure. 19 19 certainly things that you didn't talk about tonight. MS. LAWRENCE: Because there's different 20 So one thing I saw was we're trying to 20 goals for municipal operations as well as 21 reach 35 percent renewable energy by 2025. Are we on 21 community-wide, and I think that the community-wide 22 22 target for that? Because that's, you know, right goal wasn't renewable, but it was clean energy, which 23 23 around the corner. is the distinction that is important within the state 24 MS. LAWRENCE: Can you say that one more 24 of New Jersey, because the State of New Jersey has

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time?

taken the stance that they're aiming to have 100

Page 22 Page 21 1 percent clean energy by 2050, and that includes my big questions with that was is that going to be 1 2 2 nuclear, not just renewables. optional if you have school age children? 3 CHAIRMAN LANGSTON: Understood. 3 MS. LAWRENCE: Yeah, the idea was not to 4 4 There's one portion that references a make this a requirement; it was to continue to look 5 four-day work week. Is that just for city employees, 5 at how -- you know, to make the work week more 6 or is that something that's going to be, you know, 6 flexible, and what that -- the impact would be on 7 7 city wide, as far as other businesses go, or is that reducing emissions. This is not something we'd be 8 just a wish list? 8 requiring. It's also not required within city 9 9 MS. LAWRENCE: That's one of the things operations for management employees; it's an option. 10 to consider. I think that's what it said, to look 10 CHAIRMAN LANGSTON: Got you. 11 into it. So some of them I think we definitely 11 There's a 100 percent electric municipal 12 should do, and others are actions that should be 12 vehicle fleet that's referenced in there. Is that 13 considered going forward. And that was especially 13 going to include police vehicles? 14 true of, sort of, looking at how people adjusted 14 MS. LAWRENCE: Right. So, sorry, 15 after COVID, and how people have adjusted their 15 that -- the -- I believe that what you are referring 16 workweeks, and what that meant for transportation. I 16 to is -- also was signed by the mayor. It was a 17 17 think it made it a little bit more palatable for commitment to all new purchase of applicable vehicles 18 people to work from home. So the idea is to continue 18 to be electric by 2030, so within 10 years, with the 19 to look at that, and finding ways to make it easier 19 ultimate goal of becoming 100 percent electric as 20 for people to do that. 20 available. 21 21 Within the city, they actually allow it So, right now, we've -- you know, we've 22 for -- I believe it's management employees at this 22 just started. We have between 10 and 20 electric 23 point, and they've offered it to other employees, but 23 vehicles within the fleet; they're all light duty. 24 24

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it's pending union approval.

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CHAIRMAN LANGSTON: Okay. Yeah, one of

And we're about to be getting our electric garbage trucks, which, of course, are heavy duty. So there's

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available for different tasks, police vehicles are 3 one where there are hybrid electric vehicles available, and electric police vehicles, and I think 5 there are some plug-in models that are, sort of, 6 being tested, or that have been tried out by some police departments throughout the country; however, they're still, sort of, up in the air about how they feel about it. I think that the technology needs to, kind of, ramp up a little bit, for police departments to feel comfortable, and part of the issue is their equipment, and how much energy it requires on a constant basis.

a lot of -- when it comes to which vehicles are

CHAIRMAN LANGSTON: Got you. MS. LAWRENCE: So, basically, the answer is yes, ultimately, but we're not there yet. CHAIRMAN LANGSTON: Okay. Are there grants available for the municipal fleet; converting it, I mean.

MS. LAWRENCE: Yes. So because this plan is so closely aligned with the Energy Master Plan coming from the state, you know, it's trying to get to the same goals, and the state has been rolling out new initiatives. They currently have -- so, with the garbage trucks, we got a grant from the state

through the Volkswagen funds for those, and now the state is starting to roll out more funding for more vehicles. So there is an opportunity out now for light -- I think, like, medium duty vehicles, and there's -- it's expected to have more; we haven't applied yet.

I should also say that we got a grant from Sustainable Jersey to do an implementation plan for the electric -- for the fleet, and how to make it electric, while working with Gabel Associates on that, it should be done by the end of the summer, and that should give us a good plan for, you know, over the next 10 years, what do we need to do to reach that goal that we have.

CHAIRMAN LANGSTON: Okay. Got you. Can you tell us what the difference between an Energy Star certification is versus a LEED certification, as far as development goes? MS. LAWRENCE: I sure can. So Energy Star certification is through the federal government. It's a program that they came up with. So there's -- I don't know if you've ever seen Energy Star certified appliances. Basically, those they have available, they're more energy efficient, and they meet the EPA's

Page 25 Page 26 requirements to be an Energy Star certified 1 1 be siting; energy use. 2 2 appliance. So Energy Star -- Energy Star So the thing about LEED certification is 3 3 certification for buildings is basically -- and I you don't have to be energy efficient to be a LEED 4 4 don't have the numbers right off the top of my head, building, because you could meet all of the other 5 but it's making sure that your building is more 5 elements -- though they may be changing that, so you 6 energy efficient than a certain percentage of the 6 have to meet some level of energy efficiency. But it 7 7 buildings within your area. helps you get there. 8 8 And, basically, as part of that process, So LEED certification, it costs money to 9 9 you have to benchmark your building, you have to find do, and it's, sort of, a bigger hurdle for a lot of 10 10 out what its energy use is, look at its square people, but it does ensure that you're meeting 11 footage, and see how it's performing. So that 11 certain criteria, and that you're, sort of, 12 process of actually going through that is a part of 12 understanding what the best options that you have for 13 13 what allows you to, sort of, see what savings are your building. 14 14 available, and then it matches you against other CHAIRMAN LANGSTON: Okay. Got you. 15 things. It's a free program, it's a free software, 15 MS. LAWRENCE: And it's certified 16 you just have to -- sometimes, people have to hire 16 through a third-party -- independent third party, so 17 17 people to help get them the information into it. But they come and make sure that you're actually meeting 18 it is -- it's a great program that's available to 18 what you say you're doing. 19 businesses and to property owners. 19 CHAIRMAN LANGSTON: Okay. Just two 20 CHAIRMAN LANGSTON: Okay. 20 more, I swear. 21 MS. LAWRENCE: LEED certification is 21 I did see, getting back to municipal 22 through the US Green Building Council, and they've 22 vehicles, I'm sorry, there's a goal in the plan that 23 come up with protocols for what is a LEED certified 23 says we want all new municipal vehicles to be 24 building. There's many different criteria. It can 24 electric. I forget what the timeline is. Can we 2.5 25 be water use. It can be building materials. It can commit to that, or is that just a goal? Page 27 Page 28 1 MS. LAWRENCE: The mayor has signed an 1 This is Commissioner Torres. 2 executive order to that effect. 2 MS. LAWRENCE: Hello, Commissioner. CHAIRMAN LANGSTON: Okay. Committing to 3 3 COMMISSIONER TORRES: Piggybacking off 4 4 it; not just having it be a goal? of Chairman Langston, with the electrical vehicles, 5 MS. LAWRENCE: Yes. 5 and now that you said the mayor signed an executive CHAIRMAN LANGSTON: Okay. All right. I 6 6 order, as some of these vehicles are coming to us 7 don't know if we need to change language on it. I 7 through grants, are we seeking grants to train the 8 8 don't see why we can't make that commitment tonight, mechanics that work for the city right now, to upkeep 9 rather than just have it be a goal. But yeah, if 9 these vehicles? Because they're going from one type 10 it's an executive order, I guess it doesn't come from 10 of engine to something completely maybe out of their 11 11 field. How would the city handle that part? 12 MS. LAWRENCE: Yeah. 12 MS. LAWRENCE: That's a great question. 1.3 CHAIRMAN LANGSTON: And, last, I don't 13 So far, I don't know of any grants that exist for 14 know where I saw this in the plan, but there is a 14 that, but that doesn't mean that the city shouldn't 15 provision that talks about limited zoning for 15 be putting money towards it. 16 supermarkets. 16 One thing about electric vehicles is 17 MS. LAWRENCE: I don't think so. What? 17 that the maintenance is much less, so they need less CHAIRMAN LANGSTON: I don't know. 18 18 regular upkeep, but when they, obviously, do need 19 MS. LAWRENCE: I'm not sure. If you 19 maintenance, we're going to need to make sure that we 20 could find a reference, that would be really hopeful. 20 have people who know what they're doing when it comes 21 CHAIRMAN LANGSTON: I don't know. 21 to electric vehicles. 22 22 Maybe, do we want to open it up for other questions For the time being, the idea is that 23 while I look for this? If anybody else has 23 they're basically going back to the dealer, or going 24 questions. 24 to a specialist, because they're such a small 25 COMMISSIONER TORRES: I have a question. 25 percentage of the fleet, but I hope that, as part of

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1 That would happen when I wanted to ask --

the electric vehicle implementation plan that Gabel 2 Associates is working on this summer, that they will 3 be identifying maintenance needs -- I'm sorry, 4 training needs for our fleet workers and --5

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MS. LAWRENCE: Commissioner Torres, no city employees would be losing their jobs as part of this. We will be making sure that they have training going forward. I will look out for grants; there aren't any available at the moment. But we'll make sure that the city administration is aware of the needs of the automotive department.

COMMISSIONER TORRES: Yeah, because, otherwise, we'll have city workers that have chances of losing their jobs because of the changes that are being made. I think training -- looking for grants to train them and put that in there, if we're looking for grants to get these vehicles, it should be somewhere -- some type of grant to keep them educated --

COMMISSIONER TORRES: Okay. There was something else, as I was reading into this grant, and it's in the climate data review area, and what I've noticed was, as I was looking through it and reading through it -- and this is the most vulnerable population that -- any time there's an extreme cold, storms, you know, medium, high, or whatever happens in the climate part, the population that I notice most effected was the elderly and the poorest communities, you know, vulnerable populations.

MS. LAWRENCE: Yeah, certainly.

So as we move forward in other parts of our plans in developing, are we going to implement guidelines that make that percentage less -- that they're less vulnerable, that population? Because as

COMMISSIONER TORRES: -- and to keep going forward with this plan.

Like, if you said right now we purchased

I looked through it, a consistence was the elderly, the poorer communities, and the -- and it does

10 vehicles, but in 10 years from now you're going to need -- those 10 vehicles are going to be with a lot of mileage on them. Right? What do we do then? How do we upkeep them, to keep that goal -- to keep the goal. I don't want to go backyards once we start moving forward, you know? So that's one thing that's concerning me right now.

24 25 switch, it switches to the young and children too,

There's another thing in the climate data view that I've noticed -- my tablet shut down.

Page 32

Page 30

you know, women and children, most vulnerable for the effects of these forms of high level, water rising, high heat situation. Is there any precautions that we can start putting in our plan to relieve them from that as we move forward?

1 data, we can better analyze areas where people may 2 not be requesting trees to be planted, but that --3 but they still need to have trees planted there. So 4 we can coordinate our efforts to make sure that they 5 get what they need. 6 I do know that part of the

MS. LAWRENCE: Yes, absolutely. So that was one of the reasons why we had equity as a component of this plan, to make sure any actions that were identified would be equitable in their approach. So, for example, tree plantings, one of the goals is to make sure that they're done throughout the city, especially in areas that have a lack of tree cover now, which may be in lower-income areas. So trees are especially beneficial when it comes to the heat island effect. They help reduce temperatures. They also improve air quality, and they make people feel more comfortable during high temperatures.

recommendation to work with the Diversity and Inclusion Board on creating an equity, sort of, matrix, and looking at projects, was to make sure that city projects, whether they be directly related to climate or not, are done so that they have an equitable distribution throughout the city.

So, going forward, I know that almost everything coming from my office and the division of forestry, we are definitely looking at how to make sure that all plantings are done throughout the city, in all neighborhoods. Right now, we're doing an inventory of all city trees. We have, I think, about at least 75 percent -- or 60 to 75 percent of all city trees along city streets, and as we get all this

13 COMMISSIONER TORRES: Thank you.

14 That's all I have. The tablet went 15 again, so that's all I have.

16 CHAIRMAN LANGSTON: Thanks, Eddie. 17 Anybody else, any questions?

18 COMMISSIONER ALLEN: I have one 19 auestion.

20 CHAIRMAN LANGSTON: Yeah, go ahead,

21 Geoffrey. COMMISSIONER ALLEN: Good evening, Kate. 22 23 MS. LAWRENCE: Good evening,

24 Commissioner Allen. 25 COMMISSIONER ALLEN: Just one question,

Page 34 Page 33 1 1 because the chairman stole every single one of my requirements for benchmarking, I believe, will extend 2 2 questions. So my question is for the CO2 emissions to existing -- or they hope to have it extend to 3 3 from buildings, obviously, the new buildings, being existing buildings at some point, and the reason why 4 4 that's important is because if it's coming from the built, they're LEED certified and everything. They 5 have solar panels -- most, I'm not saying all, but 5 state it's possible to address existing buildings in 6 6 most. For the older buildings, if you say an owner a way that we can't at the city level. 7 7 has an older building, he has a building from the Other than that, the -- basically, the 8 8 1970s, as long as it's producing heat for his tools that a city has at its disposal is education 9 9 tenants, he's not changing anything. How do we go campaigns and incentives. So one of the 10 10 about convincing him that his building is, like, a recommendations was to make sure that building owners 11 11 lead offender of emitting too much CO2? are aware of the opportunities that exist already, 12 MS. LAWRENCE: Right. That's a great 12 and what they can do, like how upgrading their system 13 13 could, you know, improve the comfort of their question. So as, Commissioner, I'm sure you're 14 aware, the limitations of the regulations that the 14 occupants, as well as stake money after the capital 15 city can put on building owners of existing 15 expenses are paid out. There are incentives 16 16 buildings, so we did look at this as part of the available, again, at the state level, with the Clean 17 17 action recommendations. So, obviously, we said that, Energy Program, that are available and that are 18 18 underutilized. And so what I'd like to see is the for new buildings going forward, that they need to be 19 19 more energy efficient; that, based on their size, city getting information out more consistently to 20 they might have to put in a cool roof or solar 20 property owners, and maybe having some sort of 21 21 program where we help them through the process, so panels. 22 22 that they can take advantage of those. So if a building is undergoing 23 renovations to the point that is seen as, you know, 23 But, yeah, that will need to definitely 24 going through planning board review, then that would 24 have some coordination and some funding, I think, 25 25 allocated to that, to make sure that existing meet the same requirements; however, the state's Page 35 Page 36 1 land use actions, implementation. It's under next 1 property owners make changes to their buildings. 2 2 steps, T&LU item 4, rezone for a mix of uses so as to COMMISSIONER ALLEN: Okay. Thank you. 3 CHAIRMAN LANGSTON: All right. Thanks, 3 encourage walkable neighborhoods throughout the city. 4 4 Geoffrey. MS. LAWRENCE: I think that's a typo. 5 5 CHAIRMAN LANGSTON: Okay. Anybody else, anything? 6 Kate, I have no idea where I saw that, 6 MS. LAWRENCE: I mean, because we 7 about the supermarket. 7 wouldn't say -- I think that must be a typo, because 8 8 MS. LAWRENCE: I don't think -- the only it says "Create limited zoning for quality 9 thing we talked about supermarkets was to make sure 9 supermarkets/restaurants to reduce driving for 10 that we wanted to improve walkability. 10 grocery shopping and reduce food waste." CHAIRMAN LANGSTON: That's what I'm 11 CHAIRMAN LANGSTON: Yeah. 11 12 thinking of, in looking --12 MS. LAWRENCE: I think it should say 13 13 MS. LAWRENCE: Yeah, and to ensure that create zoning to promote the quality supermarkets and 14 people have access to supermarkets. But the tool 14 restaurants. I don't know, there's something 15 15 that was being recommended for that was just, you definitely missing, either a comma, or a space, or a 16 know, basically, through density, and zoning, and 16 word got mixed up. The general intent is there, but 17 transit-oriented development, which, of course, the 17 it definitely doesn't make a sense as a sentence. I 18 18 planning department is looking at as part of the apologize for that. I went over this so carefully,

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and so you found --

to drive.

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master planning process.

comes to supermarkets --

I don't know -- other than that, when it

CHAIRMAN LANGSTON: Oh, there it is.

MS. LAWRENCE: What page are you on?

is the implementation schedule, transportation and

CHAIRMAN LANGSTON: I am on page 72. It

CHAIRMAN LANGSTON: So did I.

MS. LAWRENCE: -- the one typo.

But, yeah, the intent is to make sure

distance, and -- you know, so that people don't need

that the zoning promotes supermarkets within walking

	Page 37		Page 38
1	CHAIRMAN LANGSTON: Okay.	1	that we can easily reference and look back to a
2	MS. LAWRENCE: And so they have access	2	document as we go forward.
3	to healthy food.	3	CHAIRMAN LANGSTON: Okay. Thanks, Kate.
4	CHAIRMAN LANGSTON: Okay. No, it makes	4	Appreciate it.
5	sense.	5	So, at this time, let's open it up for
6	And maybe we can get metal straws for	6	public comment. If anybody from the public wants to
7	our attorney, I know he's jealous of my metal straw.	7	comment, please raise your hand; if you are calling
8	MS. LAWRENCE: I feel like that's maybe	8	in, you can press star 9 to raise your hand. Anybody
9	a Christmas present sort of thing.	9	from the public?
10	CHAIRMAN LANGSTON: All right. That's	10	VICE CHAIRMAN GONZALEZ: Mr. Chair,
11	it for me. No other questions. Anybody else? We	11	seeing no oh, I see somebody.
12	all good?	12	CHAIRMAN LANGSTON: I saw one.
13	MS. LAWRENCE: I would also like to say	13	JUAN SALAMANCA, having been
14	that this has, you know, been shared with the	14	duly sworn, testified as follows:
15	planning division, and they've been involved in the	15	MR. SALAMANCA: Juan Salamanca
16	process, so they are aware of the projects, and the	16	S-A-L-A-M-A-N-C-A.
17	actions, and as you know, when it makes sense,	17	CHAIRMAN LANGSTON: Mr. Salamanca, good
18	they're incorporating these actions as part of the	18	evening. We have five minutes for you.
19	master plan.	19	MR. SALAMANCA: No, real fast. I don't
20	CHAIRMAN LANGSTON: Got you.	20	know if you unfortunately, I came out really late,
21	MS. LAWRENCE: And the idea behind these	21	I just got home from work. I'm talking about the
22	plans, as you know, planning commissioners, is to	22	property at 273-279 Columbia Avenue.
23	pull everything a lot of these are recommendations	23	CHAIRMAN LANGSTON: That'll be up
24	from other plans, as well as best practices from	24	that'll be up in a little bit.
25	around the country, to pull everything together, so	25	MR. SALAMANCA: Okay. So I didn't miss
			·
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1	anything. Sorry, I'll give you back my five minutes,	1	like to make a motion to accept and approve the
2	I'll take it later on, then.	2	discussion of adoption of Jersey City Climate and
3	CHAIRMAN LANGSTON: Okay. We'll see you	3	Energy Action Plan as an element of the Jersey City
4	in a bit. Thank you.	4	Master Plan, as presented to the board here tonight.
5	Anybody else from public, if you'd like	5	COMMISSIONER THAKUR: Second.
6	to comment on this application, please raise your	6	COMMISSIONER ALLEN: Second.
7	hand. And, again, if you're calling in, you can	7	CHAIRMAN LANGSTON: Okay. We have a
8	press star 9 to raise your hand.	8	motion and a second for approval.
9	VICE CHAIRMAN GONZALEZ: Mr. Chair, I	9	MR. BLACK: All right. Dr. Gonzalez?
10	don't see public. I'll move to close the public.	10	VICE CHAIRMAN GONZALEZ: I think this is
11	COMMISSIONER ALLEN: Second.	11	great. I vote aye. Good job, Katherine.
12	CHAIRMAN LANGSTON: Okay. We have a	12	MR. BLACK: Commissioner Gangadin?
1.0	motion and a second to close public.	13	COMMISSIONER GANGADIN: Katherine, very
13		14	good job. Well put together. Great start. Aye.
13	(Whereupon, a voice vote is taken; a		
	(Whereupon, a voice vote is taken; a chorus of "ayes" heard.)	15	MR. BLACK: Commissioner Allen?
14	· -	15 16	MR. BLACK: Commissioner Allen? COMMISSIONER ALLEN: So anything to make
14 15	chorus of "ayes" heard.)		
14 15 16	chorus of "ayes" heard.) CHAIRMAN LANGSTON: We are closed.	16	COMMISSIONER ALLEN: So anything to make
14 15 16 17	chorus of "ayes" heard.) CHAIRMAN LANGSTON: We are closed. MR. BLACK: Okay. Before we before	16 17	COMMISSIONER ALLEN: So anything to make the environment and the climate better, I'm for it.
14 15 16 17	chorus of "ayes" heard.) CHAIRMAN LANGSTON: We are closed. MR. BLACK: Okay. Before we before the motion, I've been informed by Matt that this is	16 17 18	COMMISSIONER ALLEN: So anything to make the environment and the climate better, I'm for it. Thank you, Kate. I'm an aye.
14 15 16 17 18	chorus of "ayes" heard.) CHAIRMAN LANGSTON: We are closed. MR. BLACK: Okay. Before we before the motion, I've been informed by Matt that this is actually a vote to approve, not a vote to recommend	16 17 18 19	COMMISSIONER ALLEN: So anything to make the environment and the climate better, I'm for it. Thank you, Kate. I'm an aye. MR. BLACK: Dr. Desai?
14 15 16 17 18 19	chorus of "ayes" heard.) CHAIRMAN LANGSTON: We are closed. MR. BLACK: Okay. Before we before the motion, I've been informed by Matt that this is actually a vote to approve, not a vote to recommend to council.	16 17 18 19 20	COMMISSIONER ALLEN: So anything to make the environment and the climate better, I'm for it. Thank you, Kate. I'm an aye. MR. BLACK: Dr. Desai? COMMISSIONER DESAI: Yeah, this is a
14 15 16 17 18 19 20 21	chorus of "ayes" heard.) CHAIRMAN LANGSTON: We are closed. MR. BLACK: Okay. Before we before the motion, I've been informed by Matt that this is actually a vote to approve, not a vote to recommend to council. CHAIRMAN LANGSTON: Yes, that was my	16 17 18 19 20 21	COMMISSIONER ALLEN: So anything to make the environment and the climate better, I'm for it. Thank you, Kate. I'm an aye. MR. BLACK: Dr. Desai? COMMISSIONER DESAI: Yeah, this is a great job. Everybody likes it. I will say aye.
14 15 16 17 18 19 20 21	chorus of "ayes" heard.) CHAIRMAN LANGSTON: We are closed. MR. BLACK: Okay. Before we before the motion, I've been informed by Matt that this is actually a vote to approve, not a vote to recommend to council. CHAIRMAN LANGSTON: Yes, that was my next question, that this has already gone to city	16 17 18 19 20 21 22	COMMISSIONER ALLEN: So anything to make the environment and the climate better, I'm for it. Thank you, Kate. I'm an aye. MR. BLACK: Dr. Desai? COMMISSIONER DESAI: Yeah, this is a great job. Everybody likes it. I will say aye. MR. BLACK: Commissioner Thakur?
14 15 16 17 18 19 20 21 22 23	chorus of "ayes" heard.) CHAIRMAN LANGSTON: We are closed. MR. BLACK: Okay. Before we before the motion, I've been informed by Matt that this is actually a vote to approve, not a vote to recommend to council. CHAIRMAN LANGSTON: Yes, that was my next question, that this has already gone to city council, so we're actually approving this tonight.	16 17 18 19 20 21 22 23	COMMISSIONER ALLEN: So anything to make the environment and the climate better, I'm for it. Thank you, Kate. I'm an aye. MR. BLACK: Dr. Desai? COMMISSIONER DESAI: Yeah, this is a great job. Everybody likes it. I will say aye. MR. BLACK: Commissioner Thakur? COMMISSIONER THAKUR: Yes, great work,

Page 41 Page 42 1 COMMISSIONER TORRES: Katherine, you did 1 MR. BLACK: Motion carries, all in 2 a great job. I also want to thank -- I was very 2 favor, to approve. 3 3 CHAIRMAN LANGSTON: All right. Thank impressed with the 200 people that have been involved 4 from our community, and the leaders that have been 4 you, everybody. 5 taking it on for the last couple years, and their 5 Thanks, Kate. Thanks for stopping by. 6 dedication on this project. That kind of floored me, 6 MS. LAWRENCE: Thank you all. Have a 7 7 when I started seeing all the names of people that wonderful evening. 8 8 were involved in this, and different groups, and it CHAIRMAN LANGSTON: You too. 9 9 proves that this is very, very good for the city, and (Whereupon, the hearing concluded at 10 10 for this whole world moving forward. This is where 6:40 p.m.) 11 we need to go. 11 12 So with that, I vote a great big aye, 12 13 13 and thank you for your work. Thank you. 14 MR. BLACK: All right. And Chairman 14 15 Langston? 15 16 CHAIRMAN LANGSTON: Yeah, I agree with 16 17 everybody else. Kate, great job on this. So happy 17 18 you're the -- you're running with this. And 18 19 everybody else involved, it is a long list of people. 19 20 It's certainly ambitious, and I think 20 21 it's -- it's attainable. It's -- you know, it's 21 22 definitely ambitious, but, yeah, it's attainable, and 22 23 I think this is definitely the way we should be 23 24 moving forward as a city, and I happily vote aye on 24 25 this. 25 Page 43 CERTIFICATE 1 2 3 4 5 I, Michael Lombardozzi, a Notary Public 6 and Certified Court Reporter of the State of New 7 Jersey, do hereby certify that the foregoing is a 8 true and accurate transcript of the testimony as 9 taken stenographically by and before me at the time, 10 place, and on the date hereinbefore set forth. 11 I do further certify that I am neither a 12 relative nor employee nor attorney nor counsel of any 13 of the parties to this action, and that I am neither 14 a relative nor employee of such attorney or counsel 15 and that I am not financially interested in this 16 action. 17 18 19 Michael Lombardozzi, Certified Court Reporter, State of New Jersey 20 CERT #: 30X100239700 Date: 30 Jul 2021 21 22 23 24 25

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