1	The Board of Directors of the Albemarle County Service Authority (ACSA)
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2	met in a regular session on August 21, 2025, at 9:00 a.m. at the
	Administration and Operations Center at 168 Spotnap Road in
4	Charlottesville, Virginia.
5	Members Present: Mr. Richard Armstrong; Ms. Lizbeth Palmer; Mr. John
6	Parcells; Mr. Clarence Roberts; Ms. Kimberly Swanson.
7	Members Absent: Charles Tolbert.
8	Staff Present : Mike Derdeyn, Tanya Johnson, Quin Lunsford, Jeremy Lynn,
9	Alex Morrison, Emily Roach, Sabrina Seay, Danielle Trent, April Walker.
10	Staff Absent: None.
11	Public Present: David Mitchell, Great Eastern Management Co.
12	
13	1. <u>Call to Order and Establish a Quorum – Statement of Board Chair</u>
14	The Chair then called the meeting to order. He read the opening
15	Board Chair statement (Attached as Page), and a quorum was
16	established.
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18	2. Approve Minutes of July 17, 2025
19	There were no corrections to the minutes.
20	Ms. Swanson moved to approve the minutes of July 17, 2025;
21	seconded by Ms. Palmer. All members voted aye.
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23	3. <u>Matters from the Public & Response to Public Comment</u>
24	David Mitchell with Great Eastern Management Co. came forward
25	to speak with the Board. He stated that he was back to discuss the meter
26	sizing issue he spoke about last month. He noted that Jeremy Lynn provided
27	him with a very comprehensive report that he prepared, which he
28	appreciated. He stated that he wanted to point out a few things, some of
29	what he has already mentioned.
30	Mr. Mitchell stated that more efficient fixtures were added and there
31	have never been any complaints from the tenants in the 20 years he has

August 21, 2025

been involved with this particular property, and he does not believe the ACSA has had anyone complain about water pressure or lack of water supply at the property either. He stated that he would like to see the alternative language that is proposed in Mr. Lynn's report. He mentioned that it essentially says that if you do not add fixtures, and certainly if you add more efficient fixtures, there should not be a review of the meter size.

4. Response to Public Comment

Mr. Armstrong asked if the Board had any response to Mr. Mitchell's comments. The Board concurred that they would wait to hear Mr. Lynn's presentation on the matter before responding.

5. Consent Agenda

a. Monthly Financial Reports -

b. Monthly Capital Improvement Program (CIP) Report — Mr. Parcells stated that he had a question about the Crozet Phase 4 Water Replacement update. He stated that it says VDOT has indicated that there is a small punch list, and there was a note about a community meeting to identify a punch list. He asked if there were two separate punch lists. Mr. Lynn replied yes. He stated that there is one punch list from VDOT to have Valley Contracting address some valve box issues in the roadway before the VDOT permits are released. He mentioned that following a meeting with the community, there were some issues raised with regard to their private roads. He noted that the ACSA is comparing pre-construction video to post-construction video and observations to see what needs to be addressed.

Mr. Parcells asked how this affects the project budget and timeline. Mr. Lynn replied that they are still good on the timeline. He stated that they feel that most, if not all, of the items on the punch list are warranty items that are part of the contract.

Mr. Parcells stated that his next question was about the Ragged Mountain Phase 1 Water Main Replacement on the next page. He stated

that there is still one easement remaining for the ACSA's portion of the project and asked if there was any update. Mr. Lynn replied that Ms. Trent accepted the easement in the office earlier this week. He stated that they are getting the final plat, and it will be sent off for recordation.

Mr. Parcells stated that he recalled the ACSA planning to take advantage of VDOT's bridge replacement project. Mr. Lynn stated that they are going to put a casing pipe over the bridge to feed a water line through it once it is time to make the interconnect. Mr. Parcells asked if this meant that the ACSA could perform the work up to the point of the bridge. Mr. Lynn replied that he is not sure of the timing of VDOT's project. He mentioned that there are basically three projects at this point – the ACSA's, RWSA's, and VDOT's, and this easement will help them better plan the sequence of those projects. Mr. Parcells stated that the project update shows 90% complete and asked if that was referring to the design. Mr. Lynn replied yes, that was the design. He added that the project status would change to construction once they are fully ready to begin construction.

Mr. Parcells moved to item #5 in the CIP update and asked what the wrapping around the pipe in the picture was about. Mr. Lynn replied that in some areas, the ACSA uses ductile iron pipe and there are areas where the soil is corrosive. He mentioned that when they are aware of those areas, they add poly-wrap to the pipe.

Mr. Parcells stated that with regard to the Airport Trunk Sewer project on page 62, there are still four remaining easements to obtain. He asked if the Drs. Weiss that joined the meeting virtually last month were one of the four remaining. Mr. Lynn replied yes. He stated that the ACSA has made good strides with Drs. Weiss, and they have agreed on a landscaping plan with them. He stated that they are now working with their attorney to reach a compensation amount and next steps, but they are one of the five remaining easements. Mr. Parcells stated that they obviously still have a ways to go before the anticipated construction start date. Mr. Lynn concurred.

Mr. Parcells stated that his next question was about the FY 2025 Miscellaneous Sewer Rehabilitation project. He stated that they had previously talked about putting up piers to support an aerial pipe and asked if that was part of the miscellaneous rehab. Mr. Lynn stated that they do not have an update for that portion, but that it is part of the miscellaneous sewer rehab. Mr. Parcells asked if it would fit within the current budgeted amount. Mr. Lynn replied that they will need to see what the recommendations are and what other projected projects there are. He stated that they may have to ask the Board for a little additional funding.

Mr. Parcells stated that his next question was about the ACSA Operations Center Improvements project on page 86. He stated that there was a note about resolution of the settlement issue, which has been an ongoing problem. He asked if there was any progress on that or adjustments being made to get a contractor in. Mr. Lynn replied that Alex Morrison has been working on a memo to satisfy procurement, and they are working with one contractor that is providing a price. He noted that they hope to get it scheduled soon.

Ms. Swanson asked if there was any update on the Albemarle High School Center II project and how the water line relocation went. Mr. Lynn replied that the school-funded portion of the project has gone well. He stated that they have connected at Hydraulic, came down the new access road and made the tie-in. He mentioned that the ACSA-funded portion of the project will probably occur later, in 2026. He stated that this is when they will go beside the school towards the back of the gym.

c. Monthly Maintenance Update –

d. IT Monthly Update – Mr. Parcells stated that there is a sentence about uncertainty regarding the implementation of the Utility Network and he was curious about that phrasing. Ms. Walker replied that implementation will depend on what CIS solution the ACSA chooses. She stated that some of the Utility Network functionality may be included in the chosen system. She stated that they are holding off until they see demonstrations of the various

CIS solutions before they decide the right approach to moving forward. Mr. Parcells asked what the timeline for that would be. Ms. Walker replied that demonstrations would begin in a few weeks.

Mr. Parcells stated that his next question was about the Facilities Condition Assessment on page 101. He stated that the update says the staff has received the results of the assessment and are currently reviewing them. He asked if there was any overview Ms. Walker wanted to comment on. Ms. Walker replied that there was a meeting this week to go over the draft report. She stated that once they have a final report, the plan is to share it with the Board. Mr. Parcells asked if they initially felt good about the report or if there seemed to be any issues. Ms. Walker replied that initially, they feel good about the report. She mentioned that there were some small things like clarification on formatting and other edits they suggested for the final report.

Mr. Parcells also asked about the security system upgrades with regard to the pump stations. He noted that according to the update, the demo of the access control system at one of the pump stations was doing well. He asked if access control was different from SCADA. Ms. Walker replied yes. She stated that SCADA monitors the pumps and internal components of the pump station. She noted that access control refers to how the staff enters the pump station. She mentioned that it has to do with the physical security of the station, and it is working well. She added that the goal was to move away from having to use a physical key, towards a more managed solution like there is for the Operations Center.

- e. IT On-Premises/Cloud Server Cost Comparison Mr. Parcells stated that he appreciates the cost comparison on the servers versus the cloud services. He stated that it was well done.
- f. Rivanna Water and Sewer Authority (RWSA) Monthly Update Mr. Parcells stated that in the Emergency Response Coordination Meeting summary, it states that "a tabletop exercise was performed to simulate a disaster that rendered all cell and LAN phones inoperable." He asked what

the alternative would be if all communication is taken away. Mr. Morrison replied that they utilize an 800mhz radio system that is administered by the County. He noted that the ACSA, County of Albemarle, City of Charlottesville, Fire and Rescue, and RWSA all use it. He stated that the radio system would be the backup communication both internally and externally with other entities. He stated that one of the takeaways from the meeting was that they will be going back through their list of radios, who they are deployed to, and the various models which have different channel lineups. He mentioned that some communicate solely internally, while others have additional channels that allow them to talk to other entities. He stated that the goal is to come up with a written procedure, as well as working with community partners regarding specific procedures they want to see. He stated that he does not know the exact number, but he would imagine they have about 35 radios on-hand, either in vehicles or assigned to personnel.

Mr. Parcells stated that he is not very familiar with the range of some of those radios, but the ones he used to use were fairly limited in range. Mr. Morrison replied that the radios work in two different ways. He mentioned that on some of the internal channels, it is point-to-point communication. He stated that an example of that would be the flagger channels. He stated that the other channels use repeaters around the County, which is the same system that emergency operations use for the fire department and rescue squads. Mr. Parcells asked if the ACSA would have to purchase many more radios. Mr. Morrison replied that they are considering purchasing two or three additional radios that have an increased number of channels for communication with outside utilities. Mr. Parcells asked if the purchase could be within the budget as it exists. Mr. Morrison replied yes. He noted that they budget for radio purchases, battery replacements, as well as the ACSA's portion of the cost for the 800mhz radio system infrastructure.

Ms. Palmer asked if the staff feels comfortable now that the City and County emergency groups are communicating well and if their radios are in

good shape. Mr. Morrison replied that he is not able to answer that question, but he can look into it. Ms. Palmer stated that she was just curious as to whether they are doing the same thing. She stated that she knows they have done some work over the years to fix some issues. Mr. Morrison replied that he would say the indication they got from the individuals from the City that were present is that there were no issues with their radios and they utilize them heavily for a number of operations, probably beyond what the ACSA uses them for.

Mr. Lunsford stated that Mr. Morrison coordinated a meeting with the fire marshal and some of the ACSA staff a few weeks ago. He stated that everything that he has seen has been positive, from a communication perspective. He added that they are intent on keeping each other informed and working closely together.

g. ACSA Board Policy Future Issues Agenda 2025

Mr. Parcells moved to approve the consent agenda, seconded by Ms. Palmer. All members voted aye.

6. Commercial Meter Sizing Practices

Jeremy Lynn, Director of Engineering, came forward to address the Board. He stated that he wanted to thank David Mitchell for joining the Board meeting again this month. He stated that the situation with Mr. Mitchell has provided the ACSA with a great opportunity to review its commercial meter sizing practices and compare what the organization does with other utilities. He stated that he wanted to walk the Board through a few sections of the memo that he felt were important, beginning his presentation (Attached as Pages_____) with a timeline of events that tells how they got to where they are today.

Mr. Lynn stated that on May 16th, a building permit application was received through the County's permitting process for Jim's Gym in the Pantops Shopping Center. He stated that the ACSA requested fixture counts, which is the normal practice when seeing internal renovations. He

stated that the request was made on May 19^{th.} He noted that the applicant submitted fixture counts for all of the spaces that the meter serves in the shopping center on May 29th. He stated that after some internal conversations and based on the information received, the ACSA notified the applicant of the need to pay connection charges and increase the meter size on June 11th. He mentioned that the fees were paid on June 23rd and, as the Board saw from the memo, they were paid by Great Eastern Management under protest. He added that last month at the July 17th Board meeting, Mr. Mitchell came to speak to the Board. He stated that this is what prompted this item being added to the agenda this month.

Mr. Lynn stated that in terms of meter sizing, the ACSA follows the American Water Works Association (AWWA) guidelines. He stated that the ACSA looks at all of the fixtures proposed in a commercial space with the assumption that they will all be running at the same time, which would be the maximum flow rate the meter would need to register accurately. He stated that based on the fixture counts provided, it came out to 43 gallons per minute. He noted that ¾ inch meters are designed to register flows up to 20 gallons per minute, while the 1-inch meter measures up to 50 gallons per minute.

Mr. Lynn stated that the ACSA was curious as to what other utilities were doing, so they researched Augusta Water, Chesterfield Utilities, City of Charlottesville, Fairfax Water, Henrico Utilities, and Prince William Water. He stated that the first three all do exactly what the ACSA does. He stated that they base their meter size on fixture counts and utilize the building permit process to review existing meters and make changes if warranted. He mentioned that Henrico does something similar in that they use fixture counts to determine meter size, however they have a grandfathering component to their assessment. He stated that, for example, if a building goes up in 1990 and changes are made in 2025, Henrico will allow the meter size from 1990 to take precedent. He noted that the two entities that had interesting practices were Fairfax Water and Prince William Water. He stated

that Fairfax allows the design engineer to choose the meter size. He stated that they do have limitations on the size of the meter in relation to the pipe running to the building. He stated that they also perform an annual review of the customer's consumption to ensure it is aligned with the meter size.

Ms. Palmer asked how they conduct those annual reviews. Mr. Lynn replied that they probably utilize data that comes through the billing system, with dedicated staff performing annual assessments. He stated that it is a big undertaking to do something like that.

Mr. Lynn stated that Prince William Water has a type of budget system where they allocate a certain amount of water per month based on equivalent residential units. He stated that they also perform an annual review and if the customer cannot bring their consumption down to their budgeted amount, they have to pay additional connection charges and make changes to their meter size.

Ms. Palmer asked why a utility would take on that extra work. Mr. Lynn replied that it may just be the way they have always done it. He stated that perhaps it could be a way to squeeze capacity out of customers and get excess capacity for future customers. He stated that it seemed to ACSA staff to be a huge lift to perform those annual assessments, follow up with the customer, make adjustments, and monitor if they are implementing conservation measures.

Mr. Parcells asked when AWWA last reviewed their guidelines with respect to fixtures and flow rates. Mr. Lynn replied that AWWA references the International Plumbing Code, so he would have to look at when that code was last updated. Ms. Palmer asked when did the ACSA adopt those guidelines. Mr. Lynn stated that this change happened a couple of years ago. He stated that the ACSA's practice has always been to review permits and make modifications but the language in the Rules and Regulations was not clear enough. Ms. Palmer asked how long the ACSA has followed the current process. Mr. Lynn replied that it has been the same for at least his 20+ years of being at the ACSA.

Mr. Parcells stated that, to Mr. Mitchell's point, conservation fixtures and toilets are mandated to be a certain amount of gallons per flush. He stated that the chart in the Board packet seems to be pretty high in terms of how demand is assessed. He stated that he would think the International Plumbing Code would be revised to reflect those conservation fixtures. Mr. Lynn stated that he believes there are routine adjustments to the code, but he does not know how often. He concurred that the method is very conservative because it assumes that all fixtures are running simultaneously, although this is probably more likely in a residential space than a commercial one.

Mr. Parcells asked if fire protection is on a separate meter. Mr. Lynn replied that the ACSA does not meter fire protection. He stated that fire protection is a service that the ACSA provides free of charge.

Mr. Lynn stated that the last slide in his presentation outlines the current language, as well as alternative language. He stated that the staff is open to the alternative language. He stated that the staff feels the alternative language, which includes the phrase "that increases overall water demand," would address Mr. Mitchell's concern in this situation and not have an effect backwards or forwards. He noted that the situation that Mr. Mitchell is facing is very unique in that this is the first time he has seen like being replaced with like. He stated that in all other cases, it was clear that there were additional fixtures.

Ms. Palmer asked if this would create an issue in the future with more people falling in that grey area of adding a fixture, but it is more efficient. Mr. Lynn replied that the way the alternative language is written, if there is any increase in the water demand, they will have to pay additional connection charges. Ms. Palmer asked what happens if the fixtures are more efficient. Mr. Lynn replied that they have to go by the fixture counts and the units listed in the International Plumbing Code. He stated that they are not grandfathering anyone in. They look at the counts before and after renovations, plug them into a spreadsheet and if there is an overall increase

in demand, they would pay additional connection charges. He noted that they did this with Mr. Mitchell's case and found the number to be the same before and after. He mentioned, however, that they found the flow to be at 43 gallons per minute which is why he had to pay additional connection charges.

Ms. Palmer stated that the property has been rented without the proper meter size for some time. Mr. Lynn replied that it is not the meter size that the ACSA would require. Ms. Swanson asked how many meters does the ACSA think may be out there that are not correctly sized. Mr. Lynn replied that he does not want to speculate on a number, but he thinks there may be a lot on the commercial side. He stated that based on the fixtures that are currently behind the meter, there may be meters that are not properly sized. He mentioned, however, the ACSA does not want to actively pursue those. He stated that they are using the building permit process to review and make changes if necessary.

Mr. Lynn stated that in this case, if the alternative language was adopted, it would not trigger an upgrade because the overall water demand was not increased. He stated that another situation could have been that he was at 43 gallons per minute but reduced it to 40. He stated that, according to the current language, he would have still been charged an increase because he is outside of the current ³/₄ inch meter parameters.

Mr. Armstrong stated that it seems the current language serves a purpose in that instead of going and seeking customers out, the ACSA reviews those meter sizes when upgrades are made. He stated that for 20 years, the meter may have been undersized but now the ACSA has a chance to review and require upgrades. He stated that it seems the alternative language would encourage some gaming of the system. He stated that if a customer knows they are undersized and have been for a while, they could just keep the same number of fixtures as before when renovating and they would not have to increase the meter size. Mr. Lynn replied that this could be done, but it may or may not meet the needs of the proposed tenant.

Mr. Armstrong stated that they also have to look at when it is determined that renovations increase the overall water demand. He stated that the ACSA is only looking at what the standard is for the fixtures being installed, not at the actual consumption down the road. Mr. Lynn concurred. He stated that the ACSA is not looking at what they end up using versus what they thought they would use.

Mr. Armstrong cited a gym shower, for example. He stated that people may utilize the showers for longer periods of time than they normally would because they are not paying for the water. He stated that it could increase the water demand even though the fixtures do not increase the demand by the standards the ACSA follows.

Ms. Palmer asked if the goal is to get everyone over time, to get in line with the guidelines. Mr. Lynn replied that it would make things easier for everyone. Mr. Roberts asked about the impact the language change would have on future operations and how the ACSA does things. Mr. Lynn replied that the language will affect how they do things, one way or the other. He stated that in their reviews, they would be paying more attention to whether they are increasing the overall demand as opposed to just looking at the number of fixtures.

Mr. Parcells confirmed that up until now, the ACSA has not had anyone make renovations that did not involve adding fixtures. Mr. Lynn replied yes. Mr. Parcells asked if any fixture addition or modification that increases demand would be subject to the rule. Mr. Lynn replied that is correct.

Mr. Lynn stated that the decision before the Board today is whether the staff should continue with the current language or adopt the alternative language. He stated that if the alternative language is desired, the ACSA staff will have to come back before the Board with a resolution to amend the Rules and Regulations. He noted that he would also ask, if the alternative language is adopted, that the ACSA issue a refund to Mr. Mitchell. Mr. Parcells asked if this meant they would also change the meter back to the

1 smaller size. Mr. Lynn replied that they have done the work and yes, they 2 would change the meter back which can be done within the meter box. 3 Mr. Parcells stated that given the way the alternative language is 4 worded, he feels it would be the appropriate choice. He stated that if 5 something happens with the usage and they bump up against the 20 gallons 6 per minute, they will have to go back and pay the additional costs. Ms. 7 Palmer stated that the ACSA would not know that because they do not 8 perform annual reviews of consumption. Mr. Lynn replied that Ms. Palmer is 9 correct. He stated that if they go back to the \(^3\)/4 inch meter, it will probably be 10 fine because it has served them well for over 30 years. He stated that if they 11 add fixtures in another year, they will increase the meter size. 12 Ms. Palmer stated that she is sympathetic to Mr. Mitchell's situation, 13 but she likes the cut and dry way of handling this issue. She stated that her 14 tendency would be to keep the language the way it is. 15 Mr. Parcells stated that he feels the alternative language is 16 reasonable because as long as fixtures are added, it will trigger the change. 17 Mr. Armstrong stated that from a policy standpoint, he believes they 18 should stay with the current language. He stated that it allows for 19 improvement of the system as they go along, as opposed to requiring the 20 ACSA to go back and review meter sizes. 21 Mr. Roberts stated that cut and dry is what regulations are all about. 22 He stated that he would also be inclined to leave the language as it is 23 currently. 24 Ms. Swanson stated that she would leave the language as it is also. 25 She stated that the ACSA has made a correction to a situation that probably 26 should not have been but that is the way it is, and they should move on and 27 leave things as they are. 28 Mr. Armstrong stated that with that, the issue is settled. 29 30

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7. <u>Annual Year-End Appropriations</u>

Tanya Johnson, Director of Finance, came forward to address the Board. She stated that she wanted to ask the Board to consider the request for re-appropriation, transferring funds from FY 2025 to FY 2026. She stated that this is an annual item, and there are seven requests for the reappropriation of funds totaling \$213,963.

Ms. Palmer moved to approve the reappropriation of \$213,963 from FY 2025 to FY 2026; seconded by Mr. Parcells. All members voted aye.

8. ACSA Strategic Plan Update

Emily Roach, Director of Human Resources and Administration, came forward to address the Board. She stated that the Strategic Plan includes four foundational pillars, which are data optimization, business resilience, customer experience, and employee experience. She stated that these pillars reflect the ACSA's commitment to operational excellence, service quality, and long-term sustainability. She stated that since the last update, the organization has made meaningful progress in each of the four areas. She stated that the staff is excited to share some of those accomplishments, and each member of the leadership team will provide an update and highlights of each pillar. She added that they will showcase how the ACSA is leveraging technology, improving infrastructure, enhancing community engagement, and investing in its workforce while maintaining best in class service.

April Walker, Director of Information Technology stated that she would be highlighting the data optimization pillar. She stated that since the last update, the ACSA has continued to build out its Computerized Maintenance Management System (CMMS), which is City Works. She stated that they are creating new work order and inspection templates regularly, and new reporting structures for each month. She stated that this has improved efficiency and information sharing. She stated that they have also developed and deployed three new GIS dashboards, which were

presented to the Board a couple of months ago. She noted that those dashboards are now used by various ACSA groups and support timely and informed decision making. She stated that a redundant fiber internet line has been installed at the Spotnap Road Operations Center, to strengthen network reliability and allow for growth opportunities in the future. She mentioned that they have hired a Utility Data Analyst to help leverage the information collected across all platforms, which will improve data monitoring and analysis, as well as decision-making. She noted that the ACSA SharePoint intranet site has been upgraded to enhance accessibility and usability. Mr. Parcells asked if that was done internally. Ms. Walker replied yes. She added that the staff continues to review and refine ACSA databases, eliminating duplicate data and improving systems resiliency.

Mr. Parcells asked what the feedback was like with regard to the SharePoint upgrades. Ms. Walker replied that each department head was responsible for helping to build their department's pages. She stated that so far, they have heard positive feedback about the modernization of the look and the updated forms.

Ms. Walker stated that the ACSA has an automated daily alerting system for high- or low-pressure alarms strategically placed on various AMI meters throughout the system. She stated that they have also upgraded the fleet GPS system to provide improved alerts, and they have expanded reporting capabilities which helps for integrations in the future.

Mr. Morrison came forward to present the next pillar, which was business resilience. He stated that the ACSA staff continues to work on the EV charging infrastructure. He stated that they currently have two EVs in the fleet, and a third one that is one order and awaiting delivery. He mentioned that some of that work is occurring in-house and the remaining work will be handled by an outside contractor. He stated that they have added additional hardware to the ArcGIS Enterprise Network to help with resiliency of that platform. He stated that they have had reorganization in the IT offices based on some of the staffing changes they have had. He

stated that construction is underway for the Avon Operations Center and there were some updated drone photos included in this month's CIP report. He noted that a majority of the lower-level walls have been poured, and they will begin working on the spread footers that come down the center of the footprint, followed by installing the pad. He stated that they are also working on the Founders Place entrance, as well as building up the main road that comes through that site.

Mr. Parcells asked if they had completed the necessary rock blasting and how it went. Mr. Morrison replied that the rock blasting for the building itself is complete. He stated that they may still impact some with a few of the trenches. He stated that they are currently working on final quantities with the contractor, and he hopes to be able to share some information on that next month.

Mr. Morrison stated that work is continuing on the Risk and Resiliency Assessment that is required by the AWIA through the EPA. He stated that there have been a number of workshops on that, and they anticipate the draft report to be delivered in September. He mentioned that there will be a workshop in October to finalize that, with the final report ready in November. He noted that Mr. Lunsford will certify with the EPA that the ACSA has met the requirements. He stated that they will also begin moving into the Emergency Response Plan updates in November, which is also an AWIA requirement. He added that they plan to have that done early 2026, ahead of the June 30, 2026 deadline.

Mr. Morrison stated that in terms of the Facilities Condition Assessment, which Mr. Parcells asked about earlier, they have seen the draft report and provided the consultant with comments. He stated that the consultant is working on finalizing that report and he anticipates to have a more in-depth update on that next month. He stated that there have been security upgrades at the ACSA facilities, including testing new access controls which Ms. Walker spoke about earlier. He stated that they have also replaced some of the alarm panels at the Woodbrook pump station to

eliminate the glass break sensors that have historically been nuisance alarms. He stated that they replaced them with motion sensors that still provide security without the additional alarms. He stated that the final item is the migration of servers to the cloud. He stated that currently, testing is underway for migration of a file server to the cloud.

Ms. Palmer asked Mr. Morrison to talk about some of the things the ACSA is doing to reduce its carbon footprint. Mr. Morrison replied that the biggest initiative the ACSA has with relation to environmental sustainability would be the deployment of solar panels at the Avon Operations Center. Ms. Palmer asked about lighting. Mr. Morrison stated that the Avon property will have LED lighting. Ms. Palmer asked if they are using the warmer yellow colors. Mr. Morrison stated that Dewberry was aware of the request for the warm yellow lights when they worked on the design. He stated that he would need to look at the construction documents to get more details. Ms. Palmer stated that she would like to know what they decided on and asked if there would be motion sensors for the lights. Mr. Morrison stated that they would have the photovoltaic sensors on them, but he will have to check and see if they will have motion sensors. Mr. Lunsford added that from an environmental sustainability perspective, AMI allows the ACSA to identify leaks incredibly quickly.

Mr. Parcells stated that the status of environmental sustainability initiatives is shown as 35% complete. He stated that he assumes that as the Avon Street Operations Center gets nearer to completion, that number will ramp up quickly. Mr. Morrison replied yes. Mr. Lunsford stated that, in full transparency, the percentages are pretty conceptual.

Ms. Johnson stated that she would be presenting the third pillar, which was the customer experience. She stated that the ACSA has had an in-depth review, reorganization, and adoption of the ACSA's General Construction Specifications and collaboration with multiple stakeholders, community representatives, and County staff. She stated that the organization has designed and deployed a modernized telephony solution,

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as well as a newly designed and enhanced ACSA website. She mentioned that the ACSA has advertised an RFP for a modern CIS system and staff are currently reviewing proposals with contract negotiations to follow this fall. She stated that the ACSA has had various community engagement opportunities such as rain barrel workshops, the Fix-A-Leak event, and the Imagine a Day Without Water art contest this past fall. She noted that there have been updates to the toilet rebate program, as well as new customer packet mailers for those new to the area. She stated that a planned outage map was added to the ACSA website, and the ACSA has utilized its communications consultant to share information through newsletters, websites, blogs, and social media.

Mr. Parcells asked if there had been any customer feedback on the new website. Ms. Johnson replied that she has not personally heard anything. Mr. Lunsford stated that Letterpress, the ACSA's communications consultant, tracks and provides metrics related to interactions on the organizations various social media sites and web-based platforms. He stated that it may be worth giving a presentation on that subject later on down the road. He added that more often than not, customers are accessing the website to make payment on their water bill. He stated that it is overwhelming. Mr. Parcells asked what he meant by overwhelming. Mr. Lunsford replied in terms of the total hits on the website, they are almost all for bill payment. Mr. Parcells stated that those hits should have gone up, assuming that it is easier to pay your bill online now. Mr. Lunsford stated that it is tough to evaluate that in an isolated way. He noted that a lot of customers take advantage of the automatic payment option, so they only need to interact with the site once to set that up. He stated that, unless there is an issue, they usually are not revisiting the site.

Ms. Palmer asked if auto-pay customers still have to pay the service charge. Mr. Lunsford replied yes. He stated that there are about 14,000 transactions per month. Mr. Parcells stated that a labor-intensive way to

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evaluate it is to look at the number of checks coming in versus automatic payments to better predict how people are reliably paying.

Ms. Swanson stated that she would like to see more information about how people are accessing the water quality reports and if it is easy to access them. She stated that the ACSA used to send them out but did away with that to cut back on mailing costs. She stated that staff also attempted to hand them out at apartment complexes, but people were not getting them. She stated that she would like to know how easy it is for people to access them on the website because it is not helpful if they are buried or hard to find.

Mr. Parcells stated that this reminds him of the water issue that Glenmore was having and asked if there had been any more complaints. Mr. Lynn replied that it has been a really quiet summer. He stated that they had one site visit a couple of weeks ago to a customer home where there was a small issue. He stated that there was also one customer in Farmington that had a small issue as well. Mr. Parcells asked about the West Leigh customer. Mr. Lynn stated that they have not heard anything from West Leigh. He stated that every interaction Tim Brown, Environmental Compliance Specialist, has with a customer, he finds an opportunity to connect the customer with the water quality report. He stated that there is a lot of effort that goes into preparing the report but sadly, the interaction numbers are probably in the dozens and not hundreds or thousands.

Mr. Lynn came forward next to discuss the last pillar of the Strategic Plan- employee experience. He stated that over the last 3-6 months, the ACSA has implemented recommendations from the Classification and Compensation Study that was performed by The Archer Company. He stated that there were some changes made to the Personnel Management Plan (PM), which were adopted at the June Board meeting. He mentioned that one of the larger changes to the PMP included shifting the field staff's hours of work to a 7am-3:30 pm schedule. Mr. Parcells stated that where he came from, it was a big deal to start work earlier but it shifted back in the

winter. He asked if they were going to shift back as well or keep it at 7am-3:30 pm. Mr. Lynn replied that the old plan did shift the hours back in the winter, but it created some issues. He stated that they piloted an entire winter of the 7am-3:30 pm schedule, and it stuck with the staff. He stated that a travel policy committee made up of representatives from each department, performed an in-depth review of the ACSA's travel policy and made changes in June. He noted that there was also a slight adjustment to the annual leave accrual policy. He mentioned that anyone who leaves the ACSA and then comes back to work at the organization, they can pick up where they left off in terms of annual leave accrual. He stated that the ACSA continues to utilize Applicant Pro for job postings and advertisements. He stated that it allows everyone on the interview team to receive and review resumes. He stated that the quarterly supervisor training continues, and yesterday they held a training that focused on managing change from a people perspective. He noted that there are several more scheduled through the end of the year. He added that they have also continued efforts in safety training to include CPR/First Aid, fire extinguisher training, asbestos and confined space training, as well as chainsaw and pipe saw training scheduled for September.

Mr. Roberts asked if an employee uses their personal vehicle, how much do they get reimbursed for mileage. Ms. Johnson replied that the mileage reimbursement rate, set by the IRS, is currently 65 cents per mile.

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9. <u>Items Not on the Agenda</u>

Mr. Lunsford stated they will be having a luncheon next Friday at Darden Towe Park. He stated that they would love to have the Board if they are able to join.

He stated that the financial auditors are onsite this week conducting their audit of the fiscal year 2025.

1	Mr. Parcells stated that he will need to participate remotely in
2	September and October's Board meetings. Mr. Derdeyn reminded him to
3	follow the remote participation requirements regarding notification.
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5	10. <u>Executive Session</u>
6	The Chair read a Resolution to enter into Executive Session
7	pursuant to Virginia Code §2.2-3711 A (1) to discuss a personnel matter
8	(Attached as Page).
9	Ms. Palmer moved to approve the Resolution as presented
10	to the Board; seconded by Ms. Swanson. The Chair asked for a roll-
11	call vote: Mr. Parcells, aye; Ms. Palmer, aye; Mr. Armstrong, aye; Mr.
12	Roberts, aye; Ms. Swanson, aye.
13	The Board of Directors came back into regular session. The Chair
14	read into record a Resolution stating that only matters so previously stated
15	and exempted from open discussion in regular session were discussed in
16	Executive Session (Attached as Page).
17	Mr. Parcells moved to approve the Resolution as presented
18	to the Board, seconded by Ms. Swanson. The Chair asked for a roll-
19	call vote: Mr. Parcells, aye; Mr. Armstrong aye; Mr. Roberts, aye; Ms.
20	Swanson, aye.
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22	11. <u>Adjourn</u>
23	There being no further business, Ms. Palmer moved that the
24	meeting be adjourned, seconded by Mr. Parcells. All members voted
25	aye.
26	•
27	Quin Lunsford, Secretary-Treasurer
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