The Commissioners of Public Works of the City of Spartanburg, SC, Regular Meeting, held at 299 N. Church, Spartanburg, SC, January 22, 2019, at 3:30 p.m.


Commissioners present were Ms. Viney, Mr. Littlejohn, and Mr. Montgomery. No one was absent.

The meeting was opened with the following statement:

This is a regular meeting of The Commissioners of Public Works of the City of Spartanburg, SC. Written notice of the date, time, and place for this meeting, along with the agenda, has been posted in the lobby and on the Spartanburg Water website, and copies forwarded to local and nearby news media, at least 24 hours prior to this meeting.

1. ELECTION OF OFFICERS

Ms. Viney moved and Mr. Littlejohn seconded the motion to nominate Mr. Montgomery as Chair. The motion passed unanimously.

2. APPROVAL OF MINUTES OF REGULAR MEETING OF DECEMBER 4, 2018

Mr. Littlejohn moved and Ms. Viney seconded the motion to approve the minutes as written. The motion passed unanimously.

3. DRINKING WATER TREATMENT AWARDS AND RECOGNITION

On December 5, 2018, the Landrum and R.B. Simms Water Treatment Facilities received the South Carolina Area-Wide Optimization Excellence Award for calendar year 2017 during SCDHEC’s Annual Surface Water Treatment Meeting held in Columbia, SC.

SCDHEC initiated the SC Area-Wide Optimization Program (AWOP) in 1997. AWOP is an effort to optimize the performance of existing surface water treatment facilities. The goal of the program is to optimize particle removal and disinfection at all filtration plants to maximize public health protection through appropriate treatment techniques. The Area-Wide Optimization Program (AWOP) provides tools and approaches for drinking water systems to meet water quality optimization goals and provide an increased – and sustainable – level of public health protection to their consumers. The optimization program depends on collaborative relationships and mutual respect between and among regulators and water systems, and it enhances the skills of everyone involved.

AWOP was originally focused on microbial contaminants, but has expanded to include a disinfectant byproducts component. The optimization goals of AWOP are more stringent than drinking water regulations and Spartanburg Water System (SWS) continues to consistently meet these goals.

Management is proud of this achievement as it shows optimization of SWS drinking water treatment facilities and the capabilities of staff to provide water quality that exceeds regulatory requirements.
Ken Tuck, Drinking Water Treatment Manager, provided an overview of the process and explained the extent of effort put forth by staff to achieve this award.

The Commission congratulated staff on this achievement.

The above was provided as information to the Commission.

4. WATER FLUORIDATION QUALITY AWARD

The South Carolina Department of Health & Environmental Control announced that the R.B. Simms Water Treatment Facility has been awarded a 2017 Water Fluoridation Quality Award from the U.S. Centers for Disease Control and Prevention (CDC). The award recognizes those communities that maintained a consistent level of optimally fluoridated water throughout 2017.

SC DHEC has commended Spartanburg Water for their outstanding performance in achieving a monthly average fluoride level that is in the optimal range for 12 consecutive months during 2017.

Spartanburg Water has been committed to fluoridation for 50 years. The latest studies from the CDC show that fluoridation prevents tooth decay in all age groups, not just children. Community water fluoridation has been recognized by the CDC as one of 10 great public health achievements of the 20th Century. The CDC recommends water fluoridation as one of the most practical, cost-effective, equitable and safe measures a community can take to prevent tooth decay and improve oral health.

Ken Tuck provided an overview of the Water Fluoridation Quality Award, stating that SWS celebrated its 50th year of fluoridation in 2018.

The Commission congratulated staff on this achievement.

The above was provided as information to the Commission.

5. MONTHLY FINANCIAL REPORT

Newt Pressley presented a financial summary of SSSD expenditures and revenues for the five-month period ending November 30, 2018, and the six-month period ending December 31, 2018. An explanation was provided for the favorable and unfavorable budget variances.

The above was provided as information to the Commission.

6. PROPOSED 2019 COMMISSION MEETING SCHEDULE

| January 22 | February 26 |
| March 26   | April 23   |
| May 28     | June 25    |
| July – No Meeting | August 27 |
| September 24 or 26 (WEFTEC) | October 29 |
| November – No Meeting | December 3 |
The Commission confirmed that the September meeting date will be September 24 and agreed that the proposed 2019 Commission meeting schedule is approved.

7. WATER QUALITY REPORT

Ken Tuck provided an update on water quality for Lake William C. Bowen and Municipal Reservoir #1.

Mr. Tuck stated that taste and odor results from samples taken at the Simms Intake-Structure during December 2018 and January 2019 continue to show low levels of Geosmin ranging from 6.3 PPT’s to 11.0 PPT’s and MIB ranging from 7.4 PPT’s to <2.0 PPT’s (less than detect). These results are from raw water sampling prior to any water treatment or filtration. The average threshold for human detection is approximately 15 parts-per-trillion in the finished water. Algae count continues to remain low at all sampling locations.

Mr. Tuck noted that the drawdown of Lake Bowen and Lake Blalock began on December 1, 2018, with a targeted drop of 2½ - 3 feet in each reservoir to allow adjoining property owners to perform routine maintenance on their docks and walkways. The drawdown process will remain in effect until the end of February 2019. Lake Bowen remains slightly above full pool and Lake Blalock is 2.74’ below full pool. As stated in our previous meeting the ability to make adjustments and maintain the lake levels will be weather dependent. 13.27” of rainfall was recorded between December 1, 2018, and January 15, 2019. 9.85” of this total rainfall fell in our watershed during the month of December and 3.42” during the month of January. The average rainfall for the month of December was 3.7” and 3.4” for January.

The above was provided as information to the Commission.

8. REPORT ON THE DRINKING WATER RESERVOIRS

Sue Schneider provided an update on activities with the drinking water reservoirs. Ms. Schneider noted that Land Permits are off to a great start this year. There have been 278 permits issued at Lake Bowen and 80 at Lake Blalock. This count does include irrigation permits.

Ms. Schneider shared that SWS received many comments from stakeholders around the reservoirs at various listening sessions regarding the Land Access Agreement. Some of those comments were “I didn’t know that Spartanburg Water System owned the land between my parcel and the lake”, “I didn’t know that I had to get permission or permits from Spartanburg Water to make improvements on their property”, “I didn’t know that I couldn’t grade Spartanburg Water System property”, “I didn’t know that if I damaged [e.g. removed vegetation, etc.] from Spartanburg Water System’s property that I would need to remediate the area”, “No one told me anything about SWS Rules and Regulations when I bought the property.” Management has listened to these concerns and in response to these concerns SWS has eliminated the Private Structure Agreement and created one universal document that will be used at SWS reservoirs to allow access to SWS property: the Land Access Agreement (LAA). It addresses all the concerns
heard during the listening sessions from our lakeside stakeholders. It clarifies the conditions to access SWS property for both the adjacent property owner and SWS. It will be in the chain of title so that the next property owner knows they will also have to sign an LAA with Spartanburg Water. This document will be the baseline permit for access to SWS property around all of the reservoirs. Ms. Schneider stated that there was some concern with stakeholders regarding the wording in the document because it was written in legalese. This section has been revised with less legalese and an annotated version has been created that will help explain the document as well. Ms. Schneider noted that originally there were some concerns that SWS was planning to pull recreation after everyone signs the LAA. Ms. Schneider stated that SWS fully intends to offer and preserve our water resources, SWS has no intent to stop recreation, but what SWS wanted to clarify for adjacent property owners is that there are things outside of SWS control. For example, when Lake Blalock was raised 10 vertical feet; that process took 10 years even though SWS owned the property. That is what that covenant was meant to say.

Ms. Schneider stated the Press Pause Program was created from the comments received at the listening sessions with Lake Bowen residents. It is designed to allow all existing improvements, semi-permanent and permanent structures already below the 827’MSL to remain in place if the adjoining property owner participates in the Press Pause Program. This is a limited one time period for 14 months to work with SWS staff and establish a baseline for each adjoining property that participates – October 1, 2018, through December 1, 2019.

Ms. Schneider noted that the Healthy Lakes newsletter was released last week. It was mailed to all adjacent property owners on Lake Bowen, Lake Blalock, Reservoir #1, and key stakeholders. Topics included were riparian buffers, improving benchmarks, and lake drawdown.

Ms. Schneider shared that management has been working together with SWS stakeholders on safety issues around Lake Bowen. SWS notified 105 landowners that their docks had fallen into disrepair. Only four have been nonresponsive and SWS will remove those docks.

Ms. Schneider noted that residential structure encroachments are situations where the house or a portion of the house is on SWS property. SWS will offer an Encroachment Agreement that allows the structure to remain in place. Management is continuing to work with property owners to obtain those agreements.

Ms. Schneider shared some things on the horizon. The Lake drawdown was initiated December 1 and continues through February. The monument project at Lake Bowen, Lake Blalock, and Municipal Reservoir #1 is approximately 30% complete at Lake Bowen and has not started yet at other locations. Additional communication has been mailed to adjacent landowners - weekly alerts on the drawdown status; postcard reminder on the Press Pause Program; reminder letter sent to non-maintained dock owners to complete all maintenance or removals by February 28, 2019. Proposed changes to the SWS Policies and Procedures for use of Water Supply Reservoirs would expand the section on Municipal Reservoir #1 and
add a section on Portable Fire Rings. Watercraft permit renewals will be mailed March 14 and sales begin on March 15.

The above was provided as information to the Commission.

9. **AMENDMENT TO THE SPARTANBURG WATER SYSTEM POLICIES AND PROCEDURES FOR USE OF WATER SUPPLY RESERVOIRS**

During 2018, the staff held listening sessions with adjacent property owners from Lakes Bowen and Blalock, and Reservoir #1. The input from those meetings, along with additional conversations with customers, stakeholders and business leaders have provided valuable feedback. The staff incorporated that feedback into two proposed changes to the Spartanburg Water System Policies and Procedures for Use of Water Supply Reservoirs, Rev. May 2017.

The Municipal Reservoir #1 amendment expands the current rules to clarify allowable activities and access to SWS property. The Portable Fire Ring Policy for Lake Bowen and Lake Blalock establishes a new program and provides guidelines for the adjacent property owners on the use of portable fire rings/pits on SWS property.

Management recommended the Commission adopt the two proposed amendments.

A. Management proposed a change in regulations regarding Municipal Reservoir #1, on page 11 of the existing document. The following language would replace the existing language in its entirety.

That all language under that heading “Municipal Reservoir #1” be replaced in its entirety with the language appearing below.

Municipal Reservoir #1 acts as the final line of natural filtration for settling and sedimentation before the raw water reaches the R.B. Simms water treatment facility. This natural environment and protected buffer helps Spartanburg Water System (SWS) fulfill its mission of delivering quality water in a reliable manner. Preventing runoff pollution means less chemicals are used in the drinking water treatment process. That’s important both for the customers we serve and the economic vitality of the region.

SWS is committed to maintaining the natural condition of Municipal Reservoir #1, and consequently surface recreation of any kind is strictly prohibited including swimming and any form of watercraft.

**Access to the Property**

SWS owns and controls all of the property at Municipal Reservoir #1 below the 780’ MSL contour line (SWS Property). Access to SWS Property is only allowed in properly designated public access areas or from a properly permitted access point abutting adjoining landowners property. A single path, no wider than 48 inches, may be permitted upon execution of a Land Access Agreement.
There is no implied access to SWS Property, and SWS does not allow unrestricted access to its property.

Any person found on SWS Property at Municipal Reservoir #1 without permission from SWS is trespassing and may be subject to criminal sanction.

**Vessels and Watercraft**
SWS does not permit surface recreation of any kind at Municipal Reservoir #1; this prohibition includes, but is not limited to, kayaks, canoes, paddle boats, sailing boats, or any other type of watercraft. SWS does not issue access and launching permits for boats or other types of watercraft at Municipal Reservoir #1.

**Structures at Municipal Reservoir #1**
SWS does not permit or allow private structures or other forms of improvements such as docks or sitting areas on SWS Property at Municipal Reservoir #1.

NOTE: Upon application by the adjoining landowner and on a case by case basis, SWS may grant a temporary revocable license to an adjoining landowner that has a structure or structures in place on SWS Property at Municipal Reservoir #1 prior to July, 2018, provided that the structure or structures is properly maintained, in good condition and the adjoining landowner executes a Non-conforming License Agreement and a Land Access Agreement. These non-conforming structures are NOT “grandfathered” structures, and are permitted only upon strict adherence to the terms and conditions of the Non-conforming License Agreement.

Any license granted by SWS is non-transferable and does not allow any subsequent owner to have or place any structure on SWS Property. The Non-conforming License Agreement by its terms will terminate upon the transfer of the adjoining landowner’s property and the non-conforming structure must be permanently removed at that time.

**Irrigation**
Withdrawing water from Municipal Reservoir #1 is not allowed. SWS does not permit or allow irrigation pumps or piping to be installed at Municipal Reservoir #1.

**Natural Vegetative Buffer**
Adjoining landowners may not mow, trim or maintain in any way SWS Property at Reservoir #1. All SWS Property below the 780’ MSL contour line will remain a natural vegetative buffer to protect the quality of the water in the reservoir. The riparian buffer is a natural defense for erosion control and filtration of storm water runoff.

At its sole discretion, and upon execution of a Land Access Agreement and applicable permit applications, SWS may allow adjoining landowners to maintain a 48” wide opening on SWS Property below the 780’ MSL contour.
line for the purposes of fishing and passive recreation. Again, other forms of recreation upon the surface of the water are prohibited.

As an alternative to requiring the SWS Property below the 780’ MSL contour line to remain a natural (wild) vegetative area, SWS may allow an adjoining landowner to furnish and install sufficient plant material to form an improved riparian buffer (Improved Riparian Buffer). An Improved Riparian Buffer is comprised of native plants and grasses specified by SWS which provide continuous plant growth across the entire width and length of the buffer area. At the request of an adjoining landowner, SWS will evaluate the location and may approve a planting plan. The adjoining landowner would be responsible for the cost and maintenance of these plants and the plant growth if a permit is granted for an Improved Riparian Buffer.

**Fishing**

Unpermitted fishing is prohibited. Fishing is generally allowed from properly designated public access areas and may be allowed from a properly permitted access point abutting an adjoining landowner’s property.

A valid South Carolina fishing license is required.

Ms. Schneider stated that after several listening sessions, including one in September for Municipal Reservoir #1, management is proposing in the agenda a recommendation to amend the Spartanburg Water Reservoir #1 Rules. Currently, there is no permitting program for Reservoir #1, which did not allow any access to the buffer. The proposed changes would allow staff to establish a permitting program for Reservoir #1. This would allow adjoining property owners the opportunity to access Spartanburg Water System property through a Land Access Agreement (LAA). SWS is establishing a program to keep the riparian buffer at Reservoir #1 functional to ensure our drinking water is well protected, and would offer the adjoining property owner to obtain a LAA that would allow them a 48 inch pathway to access the lakeside of Reservoir #1. This amendment would allow the property owner the option to work with SWS staff to enhance their riparian buffer. This amendment would also allow some of the current decks and structures that are in good condition and currently encroach SWS property to obtain a license to remain in use by the current adjacent property owner.

Ms. Schneider stated that this amendment continues to reaffirm that access to SWS property for irrigation, watercraft, swimming, and surface recreation of any kind is still strictly prohibited.

Mr. Littlejohn moved and Ms. Viney seconded the motion to approve management’s recommendation. The motion passed unanimously.

Ms. Viney wanted to express her concerns that Municipal Reservoir #1 is the last line of defense for the natural filtration that buffers provide, and protecting the water source is the most important thing SWS is responsible for as an organization is provide quality water to over 200,000 customers. Ms. Viney stated that she appreciates that adjacent property owners would like to have a pathway on SWS property to sit at the lake, but she also has hesitations because from experience allowing 48 inches may end up with a
lot of litter, etc., on SWS property and she hopes this amendment will work out well.

B. Management proposed to add a new Policy for Portable Fire Rings for Lake Bowen and Lake Blalock on page 10 after the section on Structures for Lake Bowen and Lake Blalock.

Policy for Portable Fire Rings for Lake Bowen and Lake Blalock.

This policy is for the safe use of portable fire ring/fire pits on Spartanburg Water System (SWS) property and on permitted structures (docks/sitting areas).

Fire ring/pits are not allowed in any natural vegetated buffer area.

1) An approved portable fire ring/pit must be easily moveable and no larger than 30-inches in diameter. It should have legs at least 4-inches in length so that it does not touch the surface it is sitting on. The fire ring/pit should also have a screen cover to prevent embers from being emitted that could result in a fire of the surrounding vegetation or structures.

2) The most important concern is safety of the user and the protection of the surroundings from accidental combustion. The user should follow all of the manufactures guidelines and applicable safety regulations for the safe use and operation of the fire ring/pit and to prevent personal injury or damage to private property.

3) The use of a portable fire ring/pit on SWS property and on permitted structures (docks/sitting areas) will require an annual renewable permit. Note: For adjoining landowners at Lake Blalock, portable fire rings can only be used on permitted structures (docks). Fire rings/pits are not allowed on SWS property below the 720’ MSL contour.

4) SWS shall not be responsible or liable for any personal injury or damage to personal property resulting from the use of a portable fire ring/pit.

5) The burning of rubbish, leaves, garbage or other refuse is not allowed on SWS property.

6) No person shall pollute the waters of the reservoirs or SWS property with waste of any kind. The permitted user is responsible for the safe and proper disposal of the ashes. The permitted user must properly cool the ashes and place them in a container suitable for proper disposal. The ashes are not allowed to be placed on SWS property or dumped into the water.

7) The permitted user shall be responsible for monitoring the conditions for safe burning and shall be aware of any alerts, advisories, or bans on burning that may be issued by the Department of Forestry or the Fire Marshall, and shall discontinue all burning activity until such bans are lifted. During periods of drought or when the Department of Forestry or Fire Marshall issues High Fire Conditions alerts, permits shall be deemed to be temporarily suspended.

8) The permitted user should take all appropriate precautions to prevent personal injury and property damage and ensure adequate horizontal and vertical clearance away from tree branches and other surrounding
vegetation exists. It is suggested that a minimum of 15 feet of total clearance be maintained at all times.

9) It is suggested that the permitted user keep a fire extinguisher or hose nearby the entire time the fire ring/pit is in use.

Ms. Schneider stated that currently SWS doesn’t approve permits for permanent installation of fire rings. SWS is currently addressing some of those through the Press Pause Program. Staff has been approached about the use of portable fire rings and some adjacent property owners are already using them. Management is proposing to add a new Policy for Portable Fire Rings for Lake Bowen and Lake Blalock. Management would like this policy to help people understand the safety aspect of the use of fire rings. The policy state that the permitted user shall be responsible for monitoring the conditions for safe burning and shall be aware of any alerts, advisories, or bans on burning that may be issued by the Department of Forestry or the Fire Marshall, and shall discontinue all burning activity until such bans are lifted. It also states that the permitted user shall not pollute the waters of the reservoirs or SWS property with waste of any kind. Ms. Schneider stated that the permitted user is responsible for the safe and proper disposal of the ashes.

Mr. Littlejohn moved and Ms. Viney seconded the motion to approve management’s recommendation to add a new policy for Portable Fire Rings for Lake Bowen and Lake Blalock. The motion passed unanimously.

Ms. Schneider noted that staff would begin notifying affected property owners and establishing the permitting process for these policies. It will not begin immediately, but the permitting process would start this spring.

10. **JANITORIAL SERVICES CONTRACT**

Proposals were received on January 8, 2019, for contract services to furnish material, labor, transportation, and equipment necessary to perform janitorial services at multiple facilities throughout the organization.

The scope of works calls for placing personnel as needed at the Administrative Complex, the C&D Complex, offices at Lake Bowen and Lake Blalock, the R.B. Simms Water Treatment Plant (including the Pavilion), and the Fairforest Reclaimed Water Treatment Plant to provide services at each facility as detailed in the Request for Proposals.

A pre-bid conference was held and guided site tours provided to further familiarize the bidders with the locations, the overall size of the facilities, and the work required.

A tabulation of the responses to the request is listed below. The costs are represented in annual totals, based on an initial 12-month term with two optional renewal terms.

<table>
<thead>
<tr>
<th>BIDDER</th>
<th>AMOUNT OF BID</th>
</tr>
</thead>
<tbody>
<tr>
<td>CMA Services</td>
<td>$120,853</td>
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</tbody>
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Based on the findings of the evaluation committee, an examination of provided references, and the scoring of the proposals, management recommended an award be granted to Sunbelt Janitorial Group in the annual amount of $160,234.

The services will be funded from the operating budget as follows:
SWS $104,307.04 and SSSD $55,926.96

Mr. Littlejohn moved and Ms. Viney seconded the motion to ratify the action taken in the SSSD meeting and approve management’s recommendation to award the bid to Sunbelt Janitorial Group. The motion passed unanimously.

11. RECEIPT OF BIDS – STEEL WATER TANK WASHOUTS AND MISCELLANEOUS REPAIRS

Bids were received on January 10, 2019, for the Steel Water Tank Washouts and Miscellaneous Repairs. The project is for the washout of the Landrum and Firestone potable water tanks and to complete minor repairs to the Landrum, Firestone, Highway 292 and Boiling Springs (elevated) steel water tanks

Nine contractors obtained the bid documents for the project and two contractors submitted a bid. The bids were as follows:

<table>
<thead>
<tr>
<th>BIDDER</th>
<th>AMOUNT OF BID</th>
</tr>
</thead>
<tbody>
<tr>
<td>Municipal Tank Coating</td>
<td>$44,900</td>
</tr>
<tr>
<td>Myrtle Beach, SC</td>
<td></td>
</tr>
<tr>
<td>SE Diving Services</td>
<td>$654,444</td>
</tr>
<tr>
<td>Greenville, SC</td>
<td></td>
</tr>
<tr>
<td>Engineer’s Estimate</td>
<td>$50,000</td>
</tr>
</tbody>
</table>

Management recommended awarding the contract to the lowest responsive bidder, Municipal Tank Coating, of Myrtle Beach, SC, for the amount of $44,900. This project will be funded by depreciation funds.

Gene Jackson, Capital Projects Officer, reviewed the steel water tank washouts and miscellaneous repairs project.

Ms. Viney moved and Mr. Littlejohn seconded the motion to approve management’s recommendation to award the contract to the lowest
The Commissioners of Public Works of the City of Spartanburg, SC – Regular Meeting, January 22, 2019

responsive bidder, Municipal Tank Coating, of Myrtle Beach, SC. The motion passed unanimously.

12. PARTICIPATION PROJECT CONSISTENT WITH OUTSIDE CITY WATER MAIN EXTENSION POLICY – JOHN HENRY WAY

Recently management received a request from a property owner on John Henry Way concerning the possibility of obtaining water service. John Henry Way is west of Highway 56 and north of Eastlake Drive. In order to provide service, management has determined the following:

The water main extension consists of approximately 600 LF of 6-inch water main and is consistent with the SWS Water Main Extension Policy. It will be billed at the outside city rate plus surcharge until such time as the full local share is recovered.

The water main extension necessary to provide domestic service plus fire protection and also provide for future growth, are the same size and quantity; therefore, the project estimate is $27,200. The property owner’s participation cost is based on this estimate.

Management recommended Commission approve the above.

Ms. Littlejohn moved and Ms. Viney seconded the motion to approve management’s recommendation. The motion passed unanimously.

13. AGREEMENTS EXECUTED BY THE CHIEF EXECUTIVE OFFICER ON BEHALF OF THE COMMISSION

The following agreements have been executed on behalf of the Commission by the Chief Executive Officer in accordance with the resolution adopted by the Commission on March 28, 1989.

A. Lake Agreements

Applications have been submitted and all fees have been paid on the following Lake Agreements.

(1) Daniel R. Fishback and Kathleen C. Fishback desire to construct a boat lift at Lake Blalock.

(2) Lisa Hines desires to stabilize the shoreline at Lake Blalock.

(3) Jerry R. Keller desires to replace a dock at Lake Blalock.

(4) Norman R. Lawrence, II and Mindy M. Lawrence desire to replace a dock at Lake Blalock.

(5) John R. Scott and Janice O. Scott desire to construct a personal watercraft lift and stabilize the shoreline at Lake Bowen.
The Commissioners of Public Works of the City of Spartanburg, SC – Regular Meeting, January 22, 2019

(6) Todd A. Terrell and Leslie M. Terrell desire to replace a dock, construct a personal watercraft lift, and construct a boat lift at Lake Bowen.

(7) Peter Kea Kang and Maureen Kang desire to replace a dock and stabilize the shoreline at Lake Bowen.

(8) Winston C. Taylor and Marcia W. Taylor desire to construct a hard pathway and stabilize the shoreline at Lake Bowen.

(9) Richard R. Blake desires to construct a hard pathway and stabilize the shoreline at Lake Bowen.

(10) Carolyn M. Fast desires to replace a dock at Lake Bowen.

(11) Sheila Harvey Chapman desires to replace a dock and construct a boat lift at Lake Bowen.

(12) David Brian Osteen desires to replace a dock and construct a hard pathway at Lake Bowen.

(13) Susan Johnson (Mark D. Wesson, as Trustee under the Susan Phifer Johnson 2009 Revocable Trust Agreement dated April 10, 2009) desires to replace a dock and stabilize the shoreline at Lake Bowen.

(14) James A. Phillips desires to construct a boat lift and replace a dock at Lake Bowen.

The above was provided as information to the Commission.

14. NEGOTIATIONS AND MISCELLANEOUS ADMINISTRATIVE MATTERS

Ms. Schneider had no negotiations or miscellaneous administrative matters.

15. PUBLIC COMMENT

Mr. Montgomery introduced Gene Jackson, Capital Projects Officer, who will assist with the Public Comment agenda item.

Mr. Jackson opened the Public Comment period and requested that each person speaking state their full name and address before making comments. Mr. Jackson also noted that he is the timekeeper and when the commenter hears the timer, please wrap up their comments.

Mr. Jackson called Rick Van Vleet to the podium. Mr. Van Vleet resides at 574 Thorn Cove Drive on Lake Blalock, and is a 20-year lake resident. Mr. Van Vleet stated he has not missed a lake clean-up day, so water quality is number one on his agenda. Mr. Van Vleet commended the Lake Wardens on a job well done, stating they have a tough job, especially being in the middle, but they handle it well. Mr. Van Vleet addressed the Commission regarding the strictness of the Blalock Buffer Management Plan 3.3 Tree and Vegetation Permit. Mr. Van Vleet stated that in years past he has trimmed
the weeds by the shoreline to between 6 to 9 inches careful not to disturb the dirt. Once the Buffer Management Plan came out and the enforcement began, he has complied with the directives and has not cut. Mr. Van Vleet said he is asking the Commission to look at that part of the policy. He just received the Healthy Lakes Newsletter and understands the riparian buffer is a natural defense for erosion and run off. Mr. Van Vleet said his request is look at relaxing the standards to 6-9 inches without disturbing the ground or causing any run off. Mr. Van Vleet asked the Commission to work with us on this please.

Meeting adjourned at 4:02 p.m.

G. Newton Pressley
Secretary-Treasurer

tbh