

RAPIDAN SERVICE AUTHORITY BOARD OF MEMBERS AGENDA 15-May-25

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1	CALL TO ORDER BY CHAIRMAN, Mark Johnson	
2	PLEDGE OF ALLEGIANCE	
3	ADOPTION OF AGENDA	
4	APPROVAL OF MINUTES - APRIL 17, 2025	1 - 2
5	OLD BUSINESS	
6	NEW BUSINESS A. PUBLIC COMMENT B. CUSTOMER REQUESTS C. COMMENTS FROM THE BOARD D. RECOGNITION OF RETIREMENT - LYNN CLEMENTS E. ACCEPTANCE OF TWIN LAKES SUBDIVISION SECTION 3C F. GENERAL MANAGER REPORT G. ATTORNEY REPORT H. CLOSED SESSION	3 4
7	ADJOURNMENT	

NOTE: MEETING TO BE HELD AT THE ORANGE COUNTY PUBLIC SAFETY BUILDING AT 2:00 PM. 11282 GOVERNMENT CENTER DRIVE, ORANGE, VA 22960

TO VIEW THE MEETING VIRTUALLY, VISIT https://youtube.com/live/GBn6RvXqHIc?feature=share

MINUTES APRIL 17, 2025

A regular meeting of the Board of Members of Rapidan Service Authority was held on April 17, 2025, at the Madison County Administration Building, Madison, VA.

A quorum was established and the meeting called to order at 2:00 p.m., followed by the Pledge of Allegiance.

Present: Members: Coppage, Elliott, Johnson, Marshall (2:02), Voorhees (2:02)

Staff: G.M. Clemons, D.O. Jarrell, D.A. Gaskins

Attorney: Stefan Calos (virtually)

Guests: Bryan Nichol, Dave Davies, Jack Phend

The agenda for the meeting was adopted on a motion by Coppage, seconded by Elliott, and passed on a 3-0 voice vote. (Mr. Marshall and Mr. Voorhees had not yet arrived.)

The minutes of the March 20, 2025, meeting were then approved on a motion by Elliott, seconded by Coppage, and passed unanimously on a 5-0 voice vote.

There was no old business. During the opportunity for public comment, Bryan Nichol reiterated the desire to have future board meetings live-streamed. He also expressed appreciation for the improved communication during the recent valve failure in Locust Grove and asked that it continue. He encouraged RSA to investigate what went wrong with the valve in order to avoid a similar problem in the future. Dave Davies then spoke, thanking RSA for the communication during the recent event and stated that it enabled the organization he works with serving elderly people to reach out to each of their 160 members to make sure they were aware of the situation. He indicated that he was encouraged with the preliminary engineering report proposal on the agenda. He questioned when the new pump station construction would begin now that the monthly surcharge associated with that project was being included on customers' bills. Jack Phend then spoke. He expressed appreciation for RSA's consideration of their concerns and for the communication during the recent water-loss event. He asked that RSA would continue to keep customers informed as work on the LOW sewer system progresses. He asked whether the costs of the new water tower in Wilderness Shores would be borne by all customers or only those who benefitted from it. He would like to see the cost borne by the developers and not RSA's current customers. The Chair informed Mr. Davies and Mr. Phend that their questions would be addressed when G.M. Clemons gave his report.

During the consideration of customer requests, the Chair stated that he thought streaming the RSA Board meetings was a great idea but that they should not be open to remote participation by the public. The broadcast of RSA board meetings should also be viewed as a voluntary gesture and not required since equipment difficulties could prohibit a meeting from being streamed. On a motion by Coppage, seconded by Voorhees, on a voice vote the Board unanimously voted to begin streaming its meetings at the next meeting with the understanding that this is done not as a requirement but at RSA's convenience.

During Comments from the Board, Voorhees spoke regarding the recent water loss event. He acknowledged the work done by RSA's repair crew in making the repair and extended his thanks to them. He noted an interest in providing more and detailed communication but recognized there needs to be

MINUTES APRIL 17, 2025

further discussion about providing the necessary resources to staff that, particularly early on a Sunday morning when the primary focus is often making the repair and restoring service to the customers.

G.M. Clemons then updated the Board regarding the pursuit of funding opportunities for drinking water improvement projects. D.O. Jarrell and D.A. Gaskins are working on applications for funding through the Virginia Department of Health's FCAP (Financial & Construction Assistance Programs) as well as its Planning & Design Fund Program for RSA's Route 15, Town of Madison and Wilderness water systems. VDH requires the approval of RSA's Board for submission of the applications so on a motion by Coppage, seconded by Voorhees, the Board unanimously voted to do so on a roll call vote.

RSA is also required to periodically update the preliminary engineering report for the Germanna-Wilderness Water Treatments Improvement Plan and presented a proposal from Mangrum Consulting & Design to do so. On a motion by Voorhees, seconded by Marshall, the Board, on a voice vote unanimously authorized G.M. Clemons to accept the proposal.

G.M. Clemons then informed the Board of a vacant lot next to RSA's new Locust Grove office location that would be useful for a second driveway and additional storage. He did not know if the owners would be interested in selling the parcel but wanted to make sure that the Board did not have any objections to his inquiring. There were no objections.

During G.M. Clemons's report, he addressed two of the issues brought up by guests earlier in the meeting. He informed Mr. Davies that RSA was in the process of putting out a proposal for bids for the pump station design work and hopes to move forward on that in the near future. He anticipates the work from design through construction to take approximately five years to complete. He then addressed Mr. Phend's concern regarding the new water storage tank. G.M. Clemons indicated that the tank would actually be of benefit across the entire Wilderness water system and not just in the new developments. That being said, RSA is also expecting the developers to absorb a portion of the costs that would feed their neighborhood.

He then briefly updated the Board on the recent water-loss event. He stated that VDH believes that it was a defective valve, but that RSA is checking further to see if there are similar valves in the system that could also experience a problem. The valve was over 20 years old, but all of the bolts failed, and G.M. Clemons stated that he had never experienced a similar issue in over 40 years of work in the field. He directed the Board to the financial summary in their agenda packets for the most current information.

There was no attorney report or closed session, and on a motion by Coppage at 2:39 p.m. the Board voted to adjourn on a unanimous voice vote.

Chairman	

4258 Germanna Hwy, Ste. A Locust Grove, VA 22508 (540) 972-2133



2445 S. Seminole Trl. Madison, VA 22727 (434) 985-7811

MEMO TO FILE

DATE: May 12, 2025

TO: Tim Clemons, General Manager

FROM: Lynn Clements, Director of Projects

RE: Twin Lake Subdivision, Section 3C, Water Main and Sewer Main Acceptance

The developer of Twin Lake Subdivision (A & K Development) has completed the installation of water mains and gravity sewer mains to serve 36 lots on Saffron Lane in Locust Grove. The water mains are an extension of the Wilderness water distribution system. The gravity sewer mains are an extension of the Wilderness sewer collection system.

All documentation has been received and is correct. RSA policy requires formal Board acceptance of infrastructure serving 15 or more equivalent residential units.

Therefore, I recommend that RSA accept the water infrastructure serving this residential subdivision into RSA's Wilderness water and sewer systems.

RAPIDAN SERVICE AUTHORITY April-2025

	April-2023				
PTD Act	PTD Bud	Variance	YTD Act	YTD Bud	Variance
53,026	56,283	(3,258)	216,783	225,133	(8,350)
782,603	804,808	(22,205)	2,674,274	3,219,233	(544,959)
2,154	1,667	487	3,246	6,667	(3,421)
-	1,750	(1,750)	240	7,000	(6,760)
5,906	1,667	4,239	5,906	6,667	(761)
17,151	29,817	(12,665)	49,665	119,267	(69,602)
42,350	16,667	25,683	96,050	66,667	29,383
903,190	912,658	(9,469)	3,046,163	3,650,633	(604,470)
PTD Act	PTD Bud	Variance	YTD Act	YTD Bud	Variance
58,035	49,817	(8,219)	232,751	199,267	(33,484)
157,203	217,250	60,047	710,416	869,000	158,584
10,436	11,808	1,373	33,536	47,233	13,697
6,104	6,533	429	24,215	26,133	1,918
	·	(81.751)	·	•	(254,050)
	•		·	•	34,820
•	•	•	•	,	(15,047)
	·				(18,734)
•			,	,	(5,421)
	•		·	•	1,530
•	-		•	· ·	(778)
					(116,966)
002,231	330,300	(3,331)	2,302,100	2,303,200	(110,500)
300,899	316,358	(15,459)	543,997	1,265,434	(721,436)
PTD Act	PTD Bud	Variance	YTD Act	YTD Bud	Variance
7,603	10,683	3,080	46,999	42,733	(4,266)
66,000	86,750	20,750	295,483	347,000	51,517
596	667	71	2,382	2,667	284
482	12,625	12,143	38,109	50,500	12,391
210	750	540	2,375	3,000	625
20,778	17,171	(3,607)	116,080	68,683	(47,396)
	·		·	•	(19,574)
•	·		•	,	5,223
-	·		·	•	7,835
113,085	140,621	27,535	555,843	562,484	6,640
107 01/	175 727	12.076	(11 946)	702.050	(714,796)
•	173,737	12,070	(11,640)	702,930	(714,730)
PTD Act	PTD Bud	Variance	YTD Act	YTD Bud	Variance
	-	-	-	-	-
•	-	•	, ,	-	1,360,000
	25 000	26,558	165,287	100,000	65,287
51,558	23,000	•			
51,558	-	-	255,835	-	255,835
-	- -	- - 586 558	-	- 100 000	-
	,	- - 586,558	255,835 - 1,781,122	100,000	255,835 - 1,681,122
-	- -	586,558 598,634	-	100,000 802,950	-
- - 611,558	25,000	·	1,781,122	•	1,681,122
	53,026 782,603 2,154 - 5,906 17,151 42,350 903,190 PTD Act 58,035 157,203 10,436 6,104 222,734 36,243 78,044 14,222 8,549 9,943 778 602,291 300,899 PTD Act 7,603 66,000 596 482 210 20,778 12,818 4,599 - 113,085 187,814 PTD Act	PTD Act PTD Bud 53,026 56,283 782,603 804,808 2,154 1,667 - 1,750 5,906 1,667 17,151 29,817 42,350 16,667 903,190 912,658 PTD Act PTD Bud 58,035 49,817 157,203 217,250 10,436 11,808 6,104 6,533 222,734 140,983 36,243 67,217 78,044 79,625 14,222 12,858 8,549 7,167 9,943 3,042 778 - 602,291 596,300 PTD Act PTD Bud 7,603 10,683 66,000 86,750 596 667 482 12,625 210 750 20,778 17,171 12,818 5,333 4,599 3,558 - 3,083 113,085 140,621 187,814 175,737 PTD Act PTD Bud	53,026 56,283 (3,258) 782,603 804,808 (22,205) 2,154 1,667 487 - 1,750 (1,750) 5,906 1,667 4,239 17,151 29,817 (12,665) 42,350 16,667 25,683 903,190 912,658 (9,469) PTD Act PTD Bud Variance 58,035 49,817 (8,219) 157,203 217,250 60,047 10,436 11,808 1,373 6,104 6,533 429 222,734 140,983 (81,751) 36,243 67,217 30,974 78,044 79,625 1,581 14,222 12,858 (1,363) 8,549 7,167 (1,382) 9,943 3,042 (6,901) 778 - (778) 602,291 596,300 (5,991) PTD Bud Variance 12,818	PTD Act PTD Bud Variance YTD Act 53,026 56,283 (3,258) 216,783 782,603 804,808 (22,205) 2,674,274 2,154 1,667 487 3,246 - 1,750 (1,750) 240 5,906 1,667 4,239 5,906 17,151 29,817 (12,665) 49,665 42,350 16,667 25,683 96,050 903,190 912,658 (9,469) 3,046,163 PTD Act PTD Bud Variance YTD Act 157,203 217,250 60,047 710,416 10,436 11,808 1,373 33,536 6,104 6,533 429 24,215 222,734 140,983 (81,751) 817,983 36,243 67,217 30,974 234,047 78,044 79,625 1,581 333,547 14,222 12,858 (1,363) 70,168 8,549 7,167 (1,382) </td <td>PTD Act PTD Bud Variance YTD Act YTD Bud 53,026 56,283 (3,258) 216,783 225,133 782,603 804,808 (22,205) 2,674,274 3,219,233 2,154 1,667 487 3,246 6,667 - 1,750 (1,750) 240 7,000 5,906 1,667 4,239 5,906 6,667 17,151 29,817 (12,665) 49,665 119,267 42,350 16,667 25,683 96,050 66,667 903,190 912,658 (9,469) 3,046,163 3,650,633 PTD Act PTD Bud Variance YTD Act YTD Bud 58,035 49,817 (8,219) 232,751 199,267 157,203 217,250 60,047 710,416 869,000 10,436 11,808 1,373 33,536 47,233 6,104 6,533 429 24,215 26,133 22,734 140,983 (81,751)</td>	PTD Act PTD Bud Variance YTD Act YTD Bud 53,026 56,283 (3,258) 216,783 225,133 782,603 804,808 (22,205) 2,674,274 3,219,233 2,154 1,667 487 3,246 6,667 - 1,750 (1,750) 240 7,000 5,906 1,667 4,239 5,906 6,667 17,151 29,817 (12,665) 49,665 119,267 42,350 16,667 25,683 96,050 66,667 903,190 912,658 (9,469) 3,046,163 3,650,633 PTD Act PTD Bud Variance YTD Act YTD Bud 58,035 49,817 (8,219) 232,751 199,267 157,203 217,250 60,047 710,416 869,000 10,436 11,808 1,373 33,536 47,233 6,104 6,533 429 24,215 26,133 22,734 140,983 (81,751)

669,159

130,212

1,697,434

520,850

1,176,584

799,372

Net Income