AGENDA FOR THE REGULAR MEETING OF THE BOARD OF DIRECTORS OF WALNUT PARK MUTUAL WATER COMPANY 2460 E. Florence Avenue Walnut Park, CA 90255

Monday, December 08, 2025 1:00 p.m.

			AGENDA	Recommended Action	
1.	Call to				
2.	Roll C	Call.			
3.	Pledg	e of alleg			
4.	Adop	tion of A	Approve/File		
5.	Appro meet	Approve/File			
6.	Time				
	The Bo is not Partici beginn will co				
7.	Action Items.			Discuss/Approve ²	
	a.	2026-2	deration of adopting the Company's annual budget for the 2027 fiscal year in accordance with subsection (a) of rations Code section 14306.		
	b.	Revie	w reports and payment of disbursements for November 2025:		
		1.	Disbursements for November 2025 Summary and		
		2.	Detail; Monthly Income for November 2025 Summary and Detail; and		
		3.	Bank accounts and cash reserve balances for November 2025;		
8.	Writte				
	a.				
9.	Oral Reports.				

¹ This includes shareholders, non-shareholder customers who receive water service from the Company, and any elected city or county official who represents people who receive drinking water from the Company on a retail basis.

² The reports identified as Action Items 7(b)1-3. to be approved via a single vote.

	a.	General Manager's Report.	Discuss/Receive			
	b.	Office Staff: 1. Delinquent accounts; 2. Fire flow tests and ADUs; and 3. Service Order Report.	Discuss			
	c.	Plant Staff: 1. Chief Water Operator's monthly report.				
	d.	Legal Counsel.				
10	. Во	Board Member Comments.				
11	. Ad a. b.		Discuss			
12		xt regular Board of Directors' meeting to be held on Monday, January 26, 26, at 1:00 p.m. (Note: 4 th Monday account of Holiday)				

Posted By Office Staff on December 04, 2025 At 2460 E. Florence Ave. Walnut Park, CA 90255

Website: https://wpmwc.com

NOTE: To comply with Americans with Disabilities act, if you need special assistance to participate in any Board meeting, please contact the office at (323) 585-7321 at least 48 hours prior to a Board meeting to inform the office of your needs and to determine if accommodation is feasible.