DEBT COVERAGE RATIO Paducah Water (combined with West McCracken Water District) For the three years ended June 30, 2025

	2021-22	2021-22	2021-22	2022-23
	PW	WMcC	combined	2022-23
	budget	pro forma	budget	estimated
	buuget	pro torrila	buuget	estimated
Net revenue				
Revenues	13,482,300	386,000	13,868,300	14,284,300
Operating expense	(8,864,000)	(248,000)	(9,112,000)	(9,385,400)
Other income	37,600	-	37,600	50,000
Depreciation expense	(2,700,000)	(155,000)	(2,855,000)	(2,940,700)
Net revenue before debt service	1,955,900	(17,000)	1,938,900	2,008,200
Debt service				
PW KIA Loan #F09-01	412,564	-	412,564	411,647
PW KIA Loan #F15-064	144,055	-	144,055	143,789
WM KRWFC Loan Series 2004D	-	57,700	57,700	60,500
	556,619	57,700	614,319	615,936
Cash flows including depeciation				
and debt service	1,399,281	(74,700)	1,324,581	1,392,264
Debt coverage ratio			3.16	3.26

Questions:

- 1) Will PW meet debt service requirements of its lenders following completion of merger and assuming WM's A) Neither of Paducah Water's loans require a specific minimum debt coverage ratio. That being said the re (above 3) for all 3 years being estimated. The PW loans do ask that a maintenance fund be added to for the first ten years of each note but that only amounts to \$11,200 per year for each of the next three years.
 - B) The West McCracken loan requires a coverage ratio of 1.2 and the ratio is well above that requirement being estimated.
- 2) Provide a schedule showing PW's debt service coverage, including depreciation expense, for the three yar The schedule above shows that Depreciation Expense is fully covered for the three years along with all loa

_	estimated	estimated		
	14,712,800	15,154,200		
	(9,667,000)	(9,957,000)		
	50,000	50,000		
	(3,028,900)	(3,119,800)		
	2,066,900	2,127,400		
	410,721	409,786		
	143,518	143,243		
	62,900	***		
	617,139	553,029		
	1,449,761	1,574,371		
	3.35	3.85		

s debt? atio is strong

for all three years

 $s \ following \ merger.$

n payments