## **EXHIBIT A**

## Contra Costa County Flood Control and Water Conservation District Drainage Area Benefit Assessment (DABA)

		FY 2023-24										FY 2024-25								
	Drainage Area	Adju	AU Rate, sted for lation		IAU Rate	No. of IAU's Drainage Ar		Assessment Total	fc	ssessment Amount or Typical Parcel (3.12 IAU)		Max IAU Rate, Adjusted for Inflation		Proposed IAU Rate	No. of IAU'		Proposed Assessment Total		sessment Amount r Typical Parcel (3.12 IAU)	
DA 75A	A Canyon Lake	\$	72.35	\$	5.00	1.	2,330	\$ 61,652	\$	15.65	\$	80.46	\$	6.34		12,330	\$ 78,175	\$	19.84	

					FY 20	23-24			FY 2024-25							
									Estimated							
		Beginning Fund						Estimated	Beginning Fund		Budgeted	Budgeted	Budgeted	Estimated Ending	Target Reserve Fund	
		Balance at start of			Maintenance	Administration	Engineering Project	t Total Expense	Balance at start of	Estimated	Maintenance	Administration	Engineering Project	Fund Balance	per	
	Drainage Area	July 1, 2023	Assessment Rev	venue	Expense	Expenses	Expenses	June 30, 2024	July 1, 2024	Assessment Revenue	Expenses	Expenses	Expenses	June 30, 2025	Engineer's Report	
DA 75A	Canyon Lake	\$ 299,115	\$ 61	,652 \$	103,000	\$ 1,000	\$ -	\$ 104,000	\$ 256,767	\$ 78,175 \$	103,000	\$ 1,000	\$ -	\$ 230,942	\$ 230,950	

		IAU Rate										
	Drainage Area	FY 2019-20		FY 2020-21		FY 2021-22		FY 2022-23		FY 2023-24		FY 2024-25
DA 75A	Canyon Lake	\$ 6.50	\$	7.70	\$	17.42	\$	2.00	\$	5.00	\$	6.34