EXHIBIT A

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

					FY 2023-24						FY 202	24-25				
	Duning and Auga	Ad	x IAU Rate, ljusted for		No. of IAU's per			sessment Amount or Typical Parcel	Max IAU Rate, Adjusted for	Proposed	No. of IA		Prop		for T	ssment Amount Typical Parcel
	Drainage Area		Inflation	IAU Rate	Drainage Area		Assessment Total	(3.12 IAU)	Inflation	IAU Rate	Drainag	e Area	Assessm	ent Total	(3.12 IAU)
DA 75A	Canyon Lake	\$	72.35	\$ 5.00	12,33	0 \$	\$ 61,652	\$ 15.65	\$ 80.46	\$ 6.34		12,330	\$	78,175	\$	19.84

						FY 2	023-24					FY 2024-25										
											Estimated											
		Begi	nning Fund							Estimated	Beginning Fund			Budgeted	Bud	lgeted	Budgeted	Estimated Ending	Target Reser	rve Fund		
		Balan	ce at start of			Maintenance	Administra	tion I	Engineering Project	Total Expense	Balance at start o	f Est	timated	Maintenance	Admin	istration	Engineering Project	Fund Balance	per	•		
	Drainage Area	Jul	y 1, 2023	Assessment	Revenue	Expense	Expense	S	Expenses	June 30, 2024	July 1, 2024	Assessm	nent Revenue	Expenses	Exp	enses	Expenses	June 30, 2025	Engineer's	Report		
DA 75A	Canyon Lake	\$	299,115	\$	61,652	\$ 103,000	\$	1,000	\$ -	\$ 104,000	\$ 256,76	7 \$	78,175 \$	103,000	\$	1,000	\$ -	\$ 230,942	\$ 2	230,950		

				IAU	Rat	e		
	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