## Monthly Expenditure Report



Reporting Month: October 2025 Budget Fiscal Year: 2025-2026

NC Name: Mar Vista Neighborhood Council

Monthly Cash Reconciliation					
Beginning Balance	Total Spent	Remaining Balance	Outstanding	Commitments	Net Available
\$32451.74	\$2561.42	\$29890.32	\$750.00	\$0.00	\$29140.32

Monthly Cash Flow Analysis					
Budget Category	Adopted Budget	Total Spent this Month	Unspent Budget Balance	Outstanding	Net Available
Office		\$248.93		\$0.00	
Outreach	\$19084.74	\$812.49	\$17390.32	\$0.00	\$17390.32
Elections		\$0.00		\$0.00	
Community Improvement Project	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Neighborhood Purpose Grants	\$14000.00	\$1500.00	\$12500.00	\$750.00	\$11750.00
Funding Requests Und	der Review: \$0.00	Encumbra	nces: \$0.00	Previous Expen	ditures: \$633.00

	Expenditures						
#	Vendor	Date	Description	<b>Budget Category</b>	Sub-category	Total	
1	AMAZON MKTPL NM1Q01GC1	10/15/2025	Blood drive sept bod 13.10	General Operations Expenditure	Outreach	<b>\$</b> 582.63	
2	AMAZON MARK N479M7DM0	10/27/2025	Blood Drive at Mar Vista Park Give Aways	General Operations Expenditure	Outreach	\$12.48	
3	GOTPRINT.COM	10/31/2025	Door Hangers for MVCC Plum- included in the BAC for the Budget Packet	General Operations Expenditure	Outreach	\$217.38	
4	GOTPRINT.COM	10/31/2025	Business Cards for MVCC Members	General Operations Expenditure	Office	\$248.93	
5	Gondolier Booster Club	10/08/2025	MOTION: The MVCC approves an expenditure for their NPG not to exceed \$1500 for costs related to hosting the community event - GREASE at Venice High School. It is a great opportunity to support our loc	Neighborhood Purpose Grants		\$1500.00	
	Subtotal:		1			\$2561.42	

Outstanding Expenditures							
I	#	Vendor	Date	Description	Budget Category	Sub-category	Total

Pacific Area 1 Boosters Association, Inc.	11/03/2025	13.4 MVCC BOD approves \$750 for a NPG Application for Pacific Area Boosters Association - LAPD Pacific Division 100 Year Anniversary.	Neighborhood Purpose Grants	\$750.00
Subtotal: Outstanding		'		\$750.00