TAMALPAIS LANDS COLLABORATIVE

Financial Update - October 1, 2014 through April 30, 2015

INCOME	Original Annual Forecast	Year to Date	Current Annual Projection				
				Conservancy Trustee Gifts		261,500	261,500
				Other Individual Gifts		14,033	201,300
Corporate Giving		10,000	50,000				
Foundation Grants		184,900	184,900				
Government Grants		184,900	105,000				
Redwood Creek Watershed Collaborative		85,000	85,000				
TOTAL INCOME	1,576,900	555,433	895,433				
EXPENSES							
Initial Studies ¹							
Independent Case Studies & Partnership Research	184,900	148,954	184,900				
	184,900	148,954	184,900				
Capacity Building & Initiative Development ²							
Capacity Building Programs							
Community & Stewardship Program	181,500	10,993	121,910				
Conservation Management Program	108,750	-	49,585				
Initiative Development							
Staff Support	108,000	29,940	48,226				
Marin Office Equipment & Supplies	17,500	2,772	17,500				
Graphic Development & Design	63,750	16,456	35,416				
Website Development & Support (One Tam & Our Tam)	47,500	47,220	47,220				
Material Development & Production	90,000	28,831	81,497				
Reporting & Documentation	26,000	15,809	18,498				
Community Engagement & Meetings	32,000 675,000	17,066 169,088	24,780 444,632				
Patricks Product 2	073,000	105,000	777,032				
Priority Projects ² Redwood Creek Trail Corridor	9E 000		18,000				
	85,000	-	18,000				
West Peak Feasibility Study ³	325,000	-	-				
Forest Health & Resiliency ³	150,000	-	-				
Wayfinding Signage & Trailhead Kiosks	67,000	-	-				
Community/Mobile Trailheads ³	90,000	-	-				
	717,000	-	18,000				
Conservancy Indirect Expenses	-	-	-				
TOTAL EXPENSES	1,576,900	318,042	647,532				
NET OPERATING SURPLUS	<u> </u>	237,391	247,901				

¹FY2015 Original Annual Forecast based on Bechtel Grant received in June 2014.

²FY2015 Original Annual Forecast approved by the TLC Executive Team on October 28, 2014.

³Contingent on Agency contributions including \$250K for West Peak, \$125K for Forest Health, and \$25K for Community/Mobile Trailheads.