PROJECT BUDGET NAME: South Fork Park

Reporting Quarter/Year: First/2016 DEPARTMENT: Parks

Project Description

The South Fork Park project includes new trailhead improvements with parking for single unit vehicles and horse trailers, installing a new restroom, and building a new 5.25 mile multi-use trail that connects the trailhead located off of Mosquito Lake Road to the historic Nesset Farm property to the south. The new trail will connect the northern property to the southern property by way of an trail easement through DNR property. Parks is working with DNR to finalize this easement and expect final approval in the next four to six weeks.

Permits Required

Substantial Shoreline, Encroachment, Trail alignment submitted to DNR for easement approval.

Project Status

Final engineering and permitting have been completed for the trailhead improvements. Parks is currently completing bid documents that will be advertised for bidding in late May. Once under contract the trailhead should be completed by November of 2016.

Parks has also made an application for grant funding from the state Recreation and Conservation Office (RCO). If successful this funding would be awarded in July of 2017 and would allow Parks to begin construction of multi-use trail that connects the trailhead to the Nesset Farm.

Estimated Completion Date (mo./yr.) and % Weight of Each Phase; Total % Complete Overall Project



Total _____60 % Complete Overall Project

Funding Sources

Source	Original Funding	Amendments	Current Funding	
Federal			\$ 0	
State	\$ 209,000		\$ 209,000	
Local	\$ 479,000	\$ 0	\$ 479,000	
Total	\$ 688,000	\$ 0	\$ 688,000	

Project Budget Status

	Original		Current	Life to Date		Remaining
Description	Budget	Amendments	Budget	3/31/2016	%	Balance
Revenue	\$ 688,000	\$ 0	\$ 688,000	\$ 479,000	69.6%	\$ 209,000
Expenditure	\$ 688,000	\$ 0	\$ 688,000	\$ 8,995	1.3%	\$ 679,005

^{*}Estimated percent complete represents the approximate proportion of time toward project completion beginning with creation of project budget.