Prop 68 Grant Opportunities and Potential Monterey County Parks Projects





PROPOSITION 68 COMPETITIVE GRANT OPPORTUNITIES

	Rural Recreation and Tourism (RRT) - Grant	Regional Park Program (RPP) - Grant	
Focus		Create a new regional attraction- attracts visitors	
	Creates rural recreation feature- focus disadvantaged	from a 20 mile radius and includes multi use	
	areas for new recreation feature(s).	trails.	
Funding available	\$200,000 min- \$3M max	\$200,000 min- \$3M max	
Number of Applications/awards	No limit, multiple awards can be received and	No limit, multiple awards can be received and can	
	cumulative awards may exceed \$3M	cumulative awards may exceed\$3M	
Application deadline	November 5, 2021	November 5, 2021	
Performance period	Projects to be completed by March 31, 2025	Projects to be completed by March 31,2025	
Required match	20% unless median income is below \$56,982	No match requirement	
Match amount		N/A	
Total project	TBD	TBD	





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	N/A	
TBD	TBD	
-	Creates rural recreation feature- focus disadvantaged areas for new recreation feature(s). \$200,000 min- \$3M max No limit, multiple awards can be received and cumulative awards may exceed \$3M November 5, 2021 Projects to be completed by March 31, 2025 20% unless median income is below \$56,982	

	Potential Park Project	s- Rural Red	reation and Tourism (F	RT) Grant	
Park	Lake San Antonio North Shore	La	ke San Antonio South Shore		San Lorenzo Park
Park Information	Established in 1967 and owned by MCW Monterey County has managed the recreation portion of the property since	MCWRA		ged Parks	ed in 1976 by Monterey County
Project benefits	Low lake levels have reduced interest in camping and other recreation opportunion the North Shore. Building an amphitheater would help repurpose this for visitor use and stabilize park visitation during periods of low lake levels and programming a space for community events.	ties due to st levels we area n	nas not been available for 7 ye tructural failure and low lake ere a contributing factor.	ars Expand re	ecreation offerings at the park
Project(s)	Amphitheater-Concert venue and commuse Concession Stand Renovate restroom Parking lot Landscape improved areas with drought tolerant native plants	boat slip Improve Stormwa Landscap tolerant	vith fuel tanks, fishing dock an s-with ADA gangway walkways ater prevention pe improved areas with droug native plants	Lorenzo P include sp showers a enhancen	ding is not awarded, reduce San Park Project scope to plash pad, resroom building, and peripheral park nents and submit an on for the RRT grant program
Funding Request		,000 \$	3,000,	000 \$	3,000,000

Lake San Antonio Prop 68

Nathan Merkle

Administrative Operations Manager

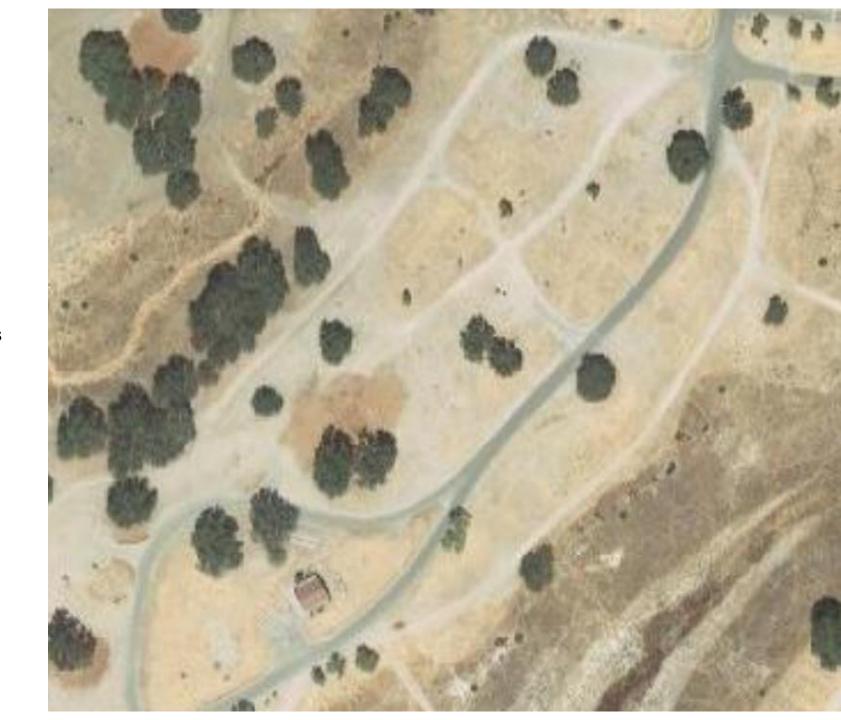
LSA North Shore Amphitheater

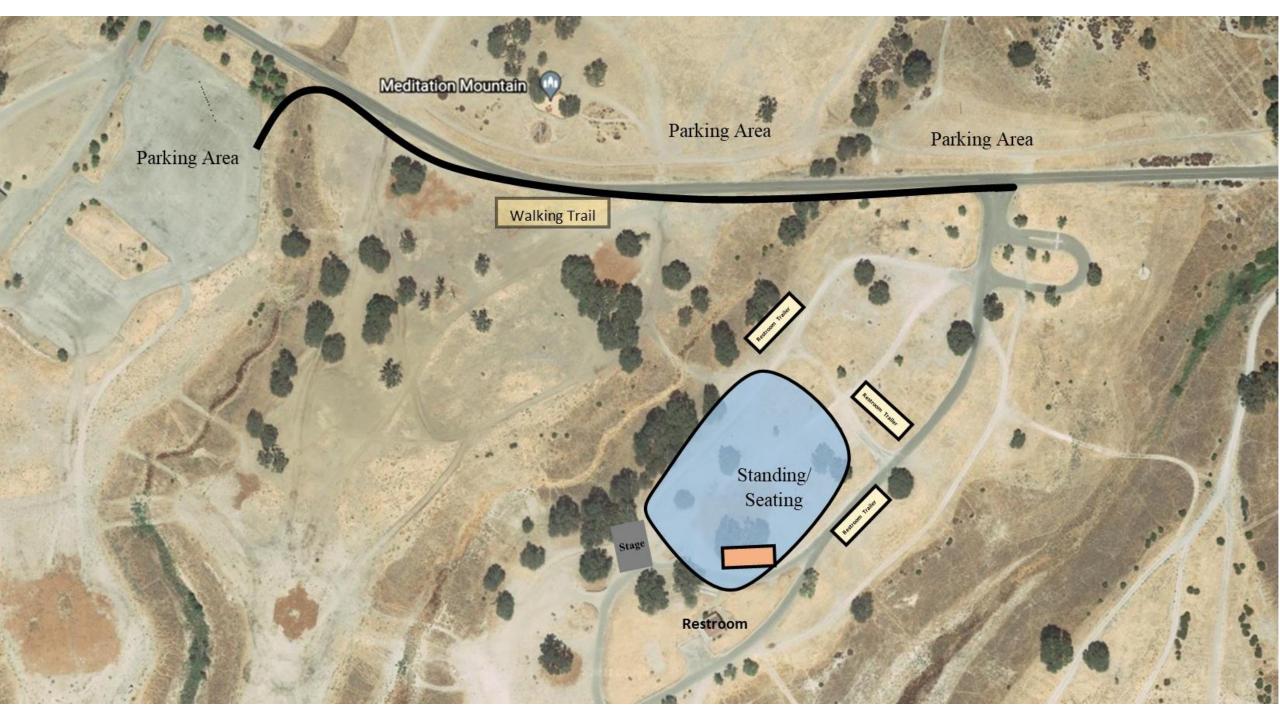
- Located at McCandless group area
- Location is conducive for the following reasons:
 - Existing infrastructure and restroom
 - Large area perfectly sloped for amphitheater location
 - Remains below water level after proposed spillway rise is completed (refer to map)



LSA North Shore Amphitheater

- Located at McCandless group area
- Benefits:
 - Decrease dependency on water levels
 - Partner with promoter to bring in large name concerts and events
 - Include a "Summer Concert Series"
 - Ability to rent location when not in use by promoter
 - Include events like weekly movie nights for local communities to encourage purchase of Annual Day Use Pass
 - Ability to market more for large events outside of promoter use (consistently have to turn event applicants away currently as we do not have the resources nor amenities to accommodate)





LSA North Shore Amphitheater

- Includes:
 - Large Standing/Seating area for over 1000 people
 - Approximately 20' x 60' stage area
 - Concessions Stand
 - Renovated Restroom
 - 3 large portable restroom trailers
 - Walking trail from existing parking areas
 - ADA parking options















Restroom Renovation





Concessions Stand

- Include refrigeration units for drink and minor food sales
- Run by promoter or private industry partnership for large events
- Staff with a Park Aide position during smaller community events (movie nights)
- Opens a new revenue stream and improves the guest experience

LSA Amphitheater Scope and Cost

Lake San Antonio North Amphitheater Project							
Tra	Transform McCandless group area into a 2,000 +/- capacity standing Amphitheater						
Project Components	Project Components Costs Comments:						
Design and architectural services	\$	200,000.00	Including CEQA (\$30K)/architectural services and design/permitting				
Amphitheater Construction Costs	\$		Amphitheater stage build				
			ADA Renovation, interior remodel to improve aesthetics, convert showers to toilet stalls, add roof over				
Restroom Renovation	Restroom Renovation \$ 150,000.00 existing shower section						
Infrastructure Upgrades	Infrastructure Upgrades \$ 100,000.00 Possible replacement of sewer lines and pumps						
Native Landscaping and Stormwater Prevention	\$	50,000.00	Proximity to reservoir will require stormwater prevention techniques				
Utility upgrades (water/electrical lines)	\$	100,000.00	Electrical upgrades for large load amplifier and speakers will most likely be required				
Concession Stand	\$	100,000.00	Build new concession stand including refrigeration units and Air conditioning units				
ADA Parking	\$	50,000.00	ADA parking lot in the event area				
ADA accessible portable restroom buildings	ADA accessible portable restroom buildings \$ 195,000.00 \$65,000 per restroom trailer, purchase 3 total						
Project Total: \$ 2,400,000.00							

Contingency 15% \$ 360,000.00 Staff Time 10% \$ 240,000.00 \$ 3,000,000.00

Estimated Annual Operation and Maintenance Costs of Amphitheater Project						
Additional Staffing Salary Quantity Total Cost Comments Funding:						
Seasonal Park Aide 3	30,000	2	\$ 60,000	Litter Abatement/Restroom Pumping/Event Staff	Funded by additional camping revenue received as a result of the proposed project	
Seasonal Park Aide 2	27,000	2	\$ 54,000	Concession stand cashier (for non promoter events)	Funded by concession stand revenue	

LSA South Shore Marina

LSA South Shore Marina

- Replace existing "condemned" marina with new marina and fuel system
- LSA has been deeply impacted by the loss of an on water fueling source and diminished lake levels
 - Main draw at North Shore is shoreline camping typically with a boat
 - The closest fueling station is located over 30 minutes away by road
- 50 slip marina would enable campers to moor their boats overnight, currently they must trailer their boats each day they camp
- Marina would include a small retail store for non-alcoholic drinks, fishing tackle, watersports equipment, and boat supplies







Lake Nacimiento Design

- Design will be similar to Lake Nacimiento Marina, built in 2010
- Smaller footprint and less slips will reduce overall cost
- Deck material will be chosen based on lifetime, cost, and maintenance expenses



LSA South Shore Marina

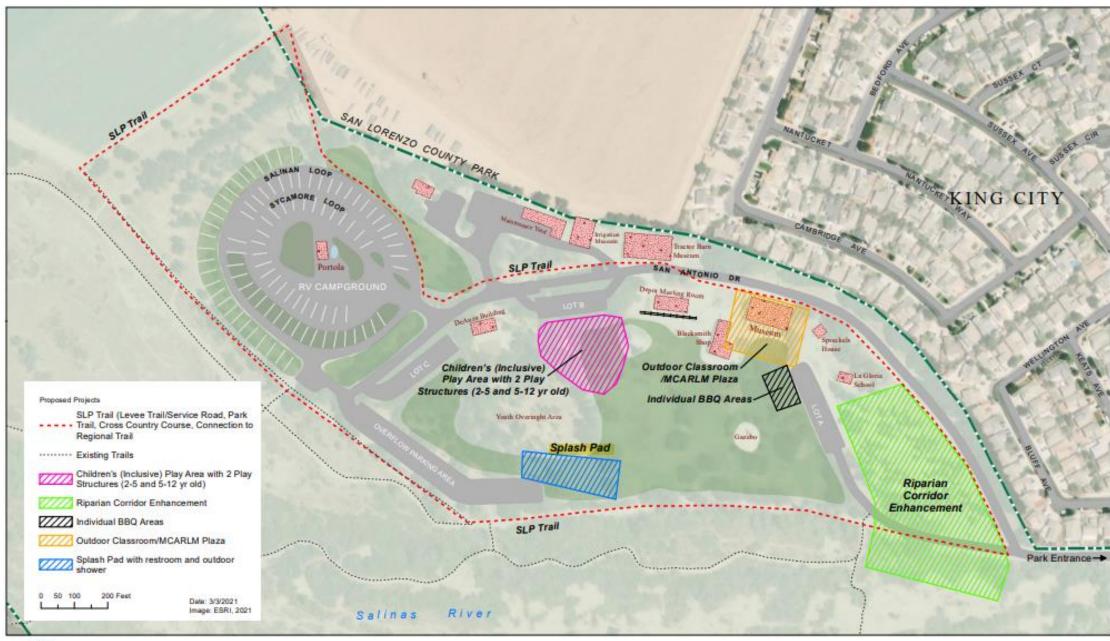
	Lake San Ant	onio South, Marina Project:				
Demo existing marina and install new marina built by marina construction company. Potential location: Harris Creek instead of Lynch area.						
Project Components Costs Comments:						
Demo existing marina and install new marina built by marina construction company. Most likely install location will be at Harris Creek instead of Lynch area.						
Demo existing marina	\$ 100,000	Existing marina needs to be completely demoed and hauled away.				
Lake San Antonio Marina construction (50 slips)	\$ 1,500,000	RFP will need to be issued to select marina construction company.				
Fuel tank and line addition	\$ 250,000	Potential to use existing marina tank, will need to be moved to new marina location.				
Walkway Construction	\$ 100,000	Landscaped walkway to marina gangway.				
Native Landscaping and Stormwater Prevention \$ 50,000 Stormwater prevention techniques r		Stormwater prevention techniques required for new marina construction.				
Utility upgrades (water/electrical lines) New water and electrical lines, pot \$ 150,000 (aboveground flex line)		New water and electrical lines, potential for new electrical service necessary. Electrical lines must be movable (aboveground flex line)				
Marina interior store renovations	\$ 150,000	Flooring, retail counter installation, HVAC (air conditioning units), insulation, displays Include refrigeration for retail drinks/snacks				
Permitting, CEQA, additional design details	\$ 100,000	CEQA estimate: \$30K, permitting: \$15K, additional design of site area \$55K				
		Possible cost overruns: Walkway construction - if ADA access required on steep slopes, Fuel tank and line addition (depending on regulatory compliance), Utility Upgrades especially if restrooms included in construction.				
Project Total:	\$ 2,400,000					
Contingency 15%	\$ 360,000					
Staff Time 10%	\$ 240,000					
	\$ 3,000,000					

LSA South Shore Marina

	la	ike San Ant	onio South, Marina Project:
	Estima	ted Annual Ope	eration and Maintenance Costs of Project
Cement Sealant	\$	500	
Anchoring/cabling	\$	2,000	Typically replace wire rope every 5 years.
Work Boat/Barge Maintenance	\$	5,000	Preventative Maintenance/engine repairs
Labor	\$	40,000	\$10,000 per month during summer in 2012 (Basecamp salaries, will not require same amount of staffing)
Marina Movement	\$	-	Opportunity cost of existing B&G workers. No additional staffing required.
			Disconnect fuel prior to winter storms, reconnect fuel line in March every year. Must be completed by certified
Fuel Disconnect/reconnect	\$	7,500	operator.
Total Maintenance Expense (including labor)	\$	55,000	·
			Annual Revenues
Annual fuel sales	\$	253,000	\$252K in 2013 (low water capacity) \$311,000 in 2012 with average water levels
Slip Rentals	\$	54,000	Based on 30% capacity 60 days per year. \$49K in 2012 - increase in slip prices
Retail Revenues			Ice, snacks, marine equipment sales
Tackle	\$	20,000	2012 Revenues = \$21695
Ice Sales	\$	43,000	30% of total in 2012 (\$143,750)
Taxable Merchandise	\$	28,000	20% of total in 2012 (\$139,850)
Ice Cream	\$	3,000	10% of total in 2012 (\$29,460)
Total Revenue:	\$	401,000	·
	-		
Potential Future Revenue Generators			
Equipment Rentals	\$	45,000	Kayaks/Paddleboards/Towable Tubes/Watersports equipment (would require additional staffing of park aide positi
Boat Rentals	\$	144,000	Pontoon rentals (would require substantial Capital investment)
			assume 5 vessels renting \$600/day for 48 rental days.

Summary

- Staff prioritizes the Amphitheater project
 - The long-term viability of the Lake San Antonio operation will be contingent upon reducing dependency on water levels
 - Amphitheater would draw in large camping crowds to significantly increase annual revenues
 - According to consultant, Amphitheater project would be more competitive relative to marina project
- Either project would greatly impact revenue generation at both shores





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Total project	TBD	TBD	

	Po	otential Park Projects- Regional Park	Program (RPP) Grant	
Park	Lake San Antonio North Shore	Lake San Antonio South Shore	Toro Park	Fort Ord Open Space/ Travel Camp
Park Information	Established in 1967 and owned by MCWRA. Monterey County has managed the recreation portion of the property since 1969	Established in 1967 and owned by MCWRA. Monterey County has managed the recreation portion of the property since 1969	Opened to the public in 1971- serving the city of Salinas and a favorite attraction for Monterey County	Property transferred to County from FORA during early 2000's completed in 2020. Approx 2,300 acres of open space and trails, includes Travel Camp. Land use documents protect sensitive/endangered species and habitat; limits development.
Project benefits	Improve access between campsites and add new recreation feature. Revitalize North Shore and attract visitors. The project will create recreation opportunities that are not water dependent to endure periods of low lake levels. Park visitation is down tremendously which has impacted surrounding businesses that rely on tourism. These improvements would help the community and local businesses by increasing visitation and providing fun recreation opportunities.	Diminishing support amenities have decreased visitation. Local community continues to support and visit however visitation is down 75% and which impacts surrounding businesses that rely on tourism. Providing these recreation features would revitalize visitation and provide new recreation opportunities for visitors and community to enjoy.	-	Newest open space that the County owns, public has used trails since early 1990's. A youth overnight camping and recreation area has been in development since the base closed in 1994 and is consistent with the historic use of the Travel Camp site. The development of a youth overnight area would attract youth groups from around the state such as Boy Scouts and Campfire. Development of the Travel Camp site would also allow for better use of the area of biking and hiking events as well as serve as a trailhead area for the open space trails. The community has also expressed a desire for a bike skills course that could potentially curb the building of illegal bike stunt areas.
Project(s)	New disc golf	Renovate Oak Room Community Center	2 New mountain bike/scooter skills course one adult course and one for young kids-	New youth overnight camping area at Travel Camp
	New parkwide walking trail	Renovate Admin Building/Visitor Center/Wedding?	New dog park- off leash - 2 areas 1 small dog area and 1 large dog area	New disc golf course at Travel Camp
	New Stormwater prevention	New mountain bike course	New disc golf	New bike skills course at Travel Camp
	New native landscaping	New disc golf	New native nursery- youth education use and staff to propagate native plants	New improvements at staging area at Travel Camp with parking, restrooms and trailheads

	Pote	ential Park Projects- Regional Park Progra	m (RPP) Grant	
Jacks Peak Park	Royal Oaks Park	Manzanita Park (Public Areas)	Laguna Seca	855 E. Laurel Drive, Salians
525 acres of ridgetop donated by the Bates Family/Nature Conservancy in 1971 to County to form a regional park-park opened in 1977. County acquired additional acreage and now park is 890 acres. 1 of 3 natural Monterey Pine stands in US. Passive use nature preserve.	in the Monterey County portfolio. 122 acre park	Approximately 460 acres of which 60 acres are developed as the sports complex managed by North County Youth Recreation Association and only available to the public through sponsored events.	Laguna Seca is a 588 acre park, complete with three campgrounds, hiking and biking trails, and a world renown racetrack, WeatherTech Raceway Laguna Seca. The park is currently managed by A&D Narigi Consulting, LLC. With the exception of major event weekends, the park is open to the public daily.	Soccer Complex, First Tee, Veterans Memorial Park , Vietenam Memorial Park and First Tee
Only nature preserve that County owns/manages. Project will expand visitation to include access for all trail, interpretive sign environmental education stewardship of forest and renovate aging infrastructure. Jacks Peak is a wildlife corridor to Carmel Valley and primary area for ridgeline fuel management between Carmel Valley and the peninsula to protect surrounding subdivisions and communities	scouting and other groups. Expanding BBQ and adding gazebo will help meet the growth of the surrounding communities and provide more group tuse areas. Additional recreation	disturbed. The addition of picnic sites, park benches, all access trail and additional interpretive signage would allow the public to not only use the park for hiking but also for relaxation and		golf course. With the growing popularity of BMX pump tracks and skate parks, this is a unique opportunity to create an urban recreational feature in the County's largest City. Specifically chosen on the campus of underserved community of East Salinas, it is expected the proximity to the Regional Soccer Complex will not only be a popular recreational amenity to the local community but all residents of Monterey County and beyond. The location is highly visible to major roads and right next to the continual paved trail system that connects the communities of Creekbridge and Acosta Plaza.
New all access trail with interpretive signs.	New Gazebo for group gatherings (by Acorn building)	New all access trail with interpretive signage	Campground renovation including restroom and shower facilities	Community meeting participants expressed an overwhelming support for these amenities in this location.
New equestrian staging area/ watering area	New kitchen/food prep area at YONA- new building w/ septic/gray water system	Four (4) new picnic areas	Upgrades to Wi-Fi, landscaping and fencing	New BMX Pump Trac and Skate Park Estimated project costs - \$3M.
New ADA picnic site (west end) by all access trail New picnic area, shade structure, kitchen/food prep area & vault toilets at Monterey Pines group site	New dog park Convert tennis court to pickleball court and resurface tennis court	Fifteen (15) new park benches Parcourse exercise course	Access road repairs	
New interpretive and directional signs on	Repair benches, stairs and other			



New Project Components

Advanced bicycle skills course Novice bicycle skills course Large breed leash-free dog park Small breed leash-free dog park Disc golf course Native plant nursery All access trail Interpretive signage for all access trail Exercise course (parcourse) Bocce ball courts (2) Speed tables on main park road (6) Native landscaping throughout park Wild pig exclusion fencing

Infrastructure Improvement Components

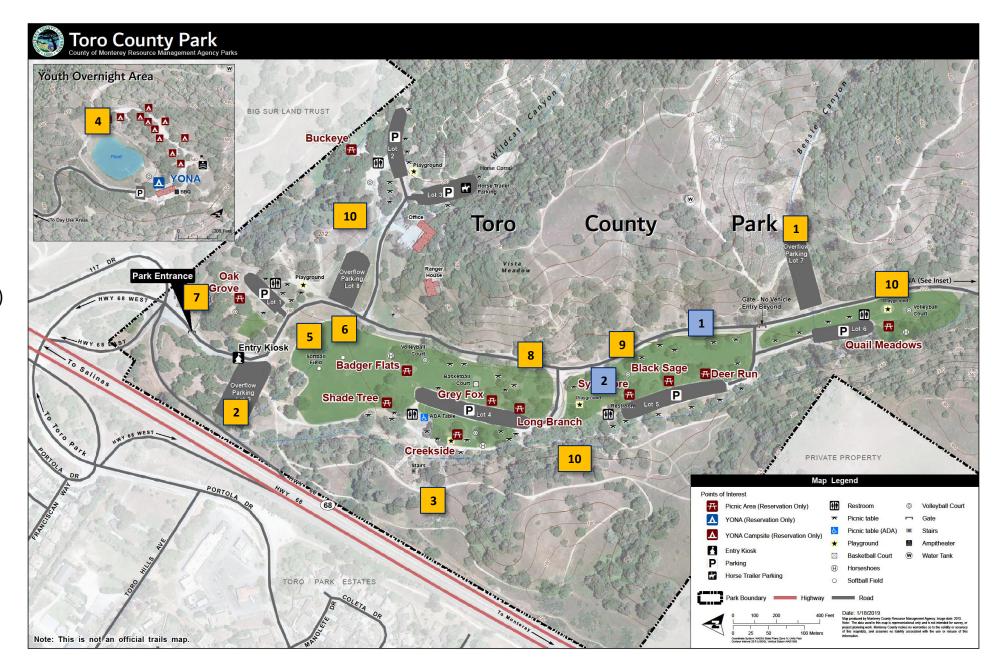
Park road fencing
Convert volleyball court to pickleball

New Projects

- 1. Bicycle skills courses
- 2. Dog parks
- 3. Disc golf course
- 4. Native plant nursery
- 5. All access trail/Signage
- 6. Exercise course (parcourse)
- 7. Bocce ball courts
- 8. Speed tables
- 9. Native landscaping
- 10. Wild pig exclusion fencing

Infrastructure Improvements

- 1. Park fence repairs
- 2. Convert volleyball to pickleball



Bicycle skills courses for beginner to advanced riders









Dog parks separated for small and large breeds











18-hole disc golf course











Native plant nursery

All access trail & exercise course with interpretive signage

Bocce ball courts













Speed tables

Native landscaping

Wild pig exclusion fencing





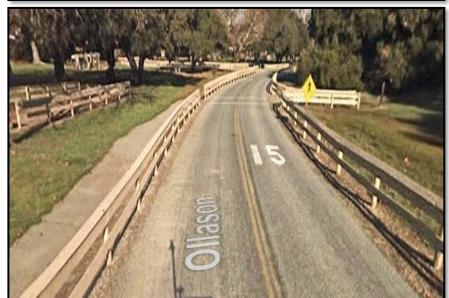






Park fencing





Volleyball to pickleball





		Toro F	Park Prop 68	B RPP Proj	ject			
	New recreation features and existing infrastructure improvements							
New Project Components	Costs		Comments:					
Advanced bicycle skills course	\$	150,000	Dirt course w/ jumps and constructed stunt/skill features; Community/volunteer/staff build					
Novice bicycle skills course	\$	80,000	Dirt course w/	rolling hills	s, banks and dips; Community/volunteer/staff build			
Large breed leash-free dog park	\$	75,000	500sq/ft, fence	ed w/ pea gi	ravel surface, shade structure, agility obstacles and water fountain			
Small breed leash-free dog park	\$	50,000	300sq/ft, fence	ed w/ pea gi	ravel surface, shade structure, agility obstacles and water fountain			
			18-hole course	e w/ decomp	posed granite and rubber mat tee box, metal baskets and hole markers;			
Disc golf course	\$	50,000	Community/vo	olunteer/sta	aff build			
Native plant nursery	\$	125,000	Small greenho	ouse, outdoo	or growing area, planting shed, tools and storage			
All access trail	\$	200,000	1-mile loop ard	ound picnic	areas, decomposed granite, benches			
Interpretive signage for all access trail	\$	75,000	Nature, cultura	al and histor	rical interpretive signage on standards			
Exercise course (parcourse)	\$	300,000	Parcourse exe	rcise equipr	ment along all access trail			
Bocce ball courts (2)	\$	250,000	Regulation size 13'x91', oyster shell surface, wood edging, benches, shade structure over courts					
Speed tables on main park road (6)	\$	60,000	8'x25' w/ thermo-applied striping for crosswalk					
Native landscaping throughout park	\$	200,000	Beautification of picnic areas, entry and facilities including irrigation					
Wild pig exclusion fencing		\$180,000	Apprx 2 miles of 3' high fencing to keep pigs from destroying picnic grounds and sports fields					
Infrastructure Improvement Project Components	Costs		Comments:					
Park road fencing	\$	100,000	Replace and re	epair fence b	boards and posts along park road fencing incl. paint and hardware			
Convert volleyball court to pickleball	\$	60,000	Convert AC vol	lleyball cou	rt to AC pickleball court including demo and re-construct			
Construction soft costs	Costs		Comments:					
Design services	\$		Engineering, architectural and construction					
CEQA/Environmental consulting	\$		Environmental consultation and report preparation					
Permitting	\$	50,000	Includes County and outside agencies					
Project Total:	\$	2,280,000	·					
Contingency 15%		342,000						
Staff Time 10%	\$	228,000						
TOTAL APPLICATION AMOUNT	\$	2,850,000						

Estimated Annual Operation and Maintenance Costs of Toro Park Projects								
Operation	Salary/hr		Hours	Total Cost	Comments	Funding:		
Buildings & Grounds Worker II	\$	77	300	\$ 23,100	Amenity maintenance/repairs	Annual Parks budget		
Parks Services Aide II	\$	45	500	\$ 22,500	Amenity maintenance, janitorial	Annual Parks budget		
*Staff augmentation will be needed to provide annual O/M for Prop 68 projects: (1) PSA II and (1) B&G Worker II. Current Toro Park staffing levels will not allow support of								

*Staff augmentation will be needed to provide annual O/M for Prop 68 projects; (1) PSA II and (1) B&G Worker II. Current Toro Park staffing levels will not allow support of these projects, annual O/M and property maintenance.

Maintenance	Cost		Total	l Cost	Comments	Funding:
Repair materials, ie. decompossed granite, paint,	\$ 50,000		\$	50,000	Material costs may vary year to year	Annual Parks budget
plant replacement, lumber, irrigation supplies,					dependent upon wear and tear,	
concrete, etc					market changes, etc	
	An	nual O/M	\$	95,600		
	Materials contingency 15%		\$	14,340		
	TOTAL ANNUAL O/M		\$	109,940		

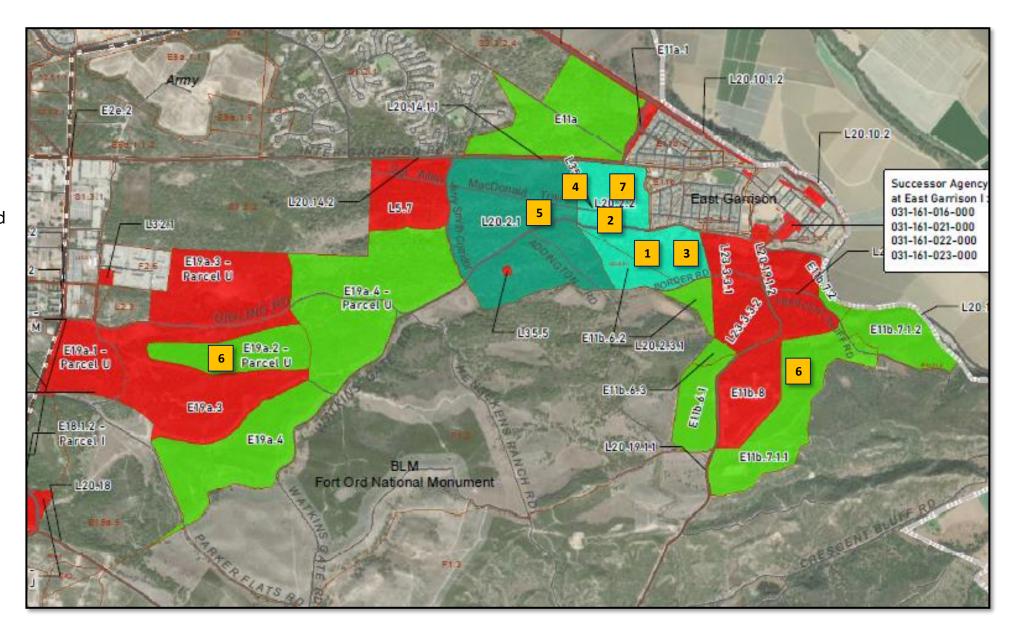


New Project Components

Youth overnight campground
Restrooms and parking lot at Travel Camp
Advanced bicycle skills course
Novice bicycle skills course
Disc golf course
All access trail
Interpretive signage for all access trail
Wayfinding mapping
Exercise course (parcourse)

New Projects

- 1. Youth overnight campground
- 2. Restrooms/parking lot @ TC
- 3. Bicycle skills courses
- 4. Disc golf course
- 5. All access trail/Signage
- 6. Wayfinding mapping
- 7. Exercise course (parcourse)



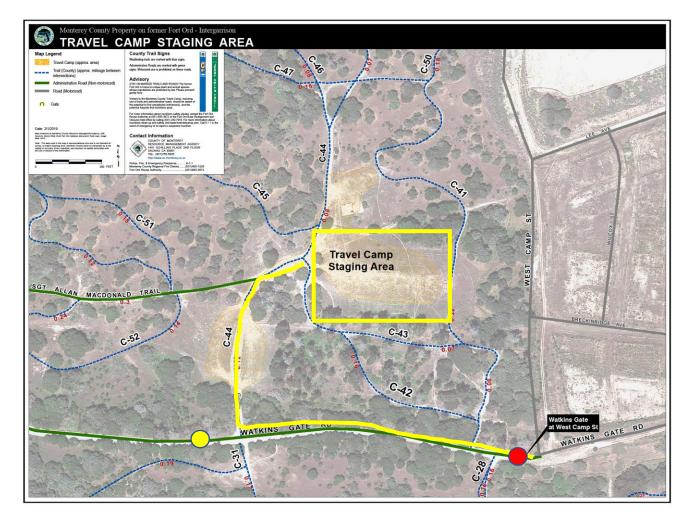
Youth overnight camping area







Restrooms & parking lot at Travel Camp





Bicycle skills courses for beginner to advanced riders







18-hole disc golf course







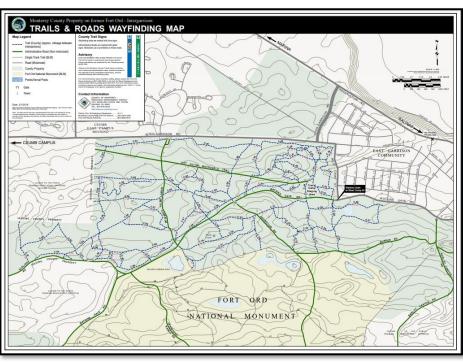
All access trail with interpretive signage and exercise equipment











Wayfinding mapping



F	t Ord O	pen Space	e & Travel Camp Prop 68 RPP Project					
		1	New recreation features					
New Project Components	Costs		Comments:					
Youth overnight campground	\$	800,000	Graded campsites w/ picnic tables, outdoor food prep area, vault restrooms (if water/sewer connection available then kitchen and bathroom can be expanded to include running water for food prep and showers), outdoor education area, shade structures, landscaping					
Restroom facilities and parking lot at Travel Camp	\$	225,000	vault restrooms (no water) and 2.4 acre AC or chip sealed parking lot					
Advanced bicycle skills course	\$	150,000	Dirt course w/ jumps and constructed stunt/skill features; Community/volunteer/staff build					
Novice bicycle skills course	\$	80,000	Dirt course w/ rolling hills, banks and dips; Community/volunteer/staff build					
Disc golf course	\$	50,000	18-hole course w/ decomposed granite or concrete and rubber mat tee box, metal baskets and hole markers; Community/volunteer/staff build					
All access trail	\$	150,000	1-mile loop through Travel Camp, decomposed granite, benches					
Interpretive signage	\$	•	Nature, cultural and historical interpretive signage on standards along Travel Camp and Jerry Smith Corridor Trail area					
Wayfinding mapping	\$		Continue wayfinding project into County parcels not currently on map					
Exercise course (parcourse)	\$	150,000	Parcourse exercise equipment through Travel Camp parcels					
Construction soft costs	Costs		Comments:					
Design services	\$	100,000	Engineering, architectural and construction					
CEQA/Environmental consulting	\$	300,000	Environmental consultation and report preparation					
Permitting	\$	50,000	Includes County and outside agencies					
Project Total:	\$	2,355,000						
Contingency 15%		353,250						
Staff Time 10%	\$	235,500						
TOTAL APPLICATION AMOUNT	\$	2,943,750	0					

Estimated Annua	Operation and Main	tenance (Costs of Ft Ord	Open Space & Travel Camp Projec	cts
Operation	Salary/hr	Hours	Total Cost	Comments	Funding:
Buildings & Grounds Worker II	\$ 77	2080	\$ 160,160	Amenity maintenance/repairs	Annual Parks budget
Parks Services Aide II	\$ 45	2080	\$ 93,600	Amenity maintenance, janitorial	Annual Parks budget
Maintenance	Cost		Total Cost	Comments	Funding:
Repair materials, ie. decompossed granite, paint, septic pumping, lumber, plumbing, concrete, etc	\$ 25,000	3		Material costs may vary year to year dependent upon wear and tear, market changes, etc	Annual Parks budget
	An	nual O/M	\$ 278,760		
	Materials contin	gency 15%	\$ 41,814		
	TOTAL ANN	UAL O/M	\$ 320,574		

855 E. Laurel Drive -

Recreational Development Opportunities

Presentation by:

Lindsay Lerable

County of Monterey Chief of Facilities





Potential Project Ideas....BMX Pump Track

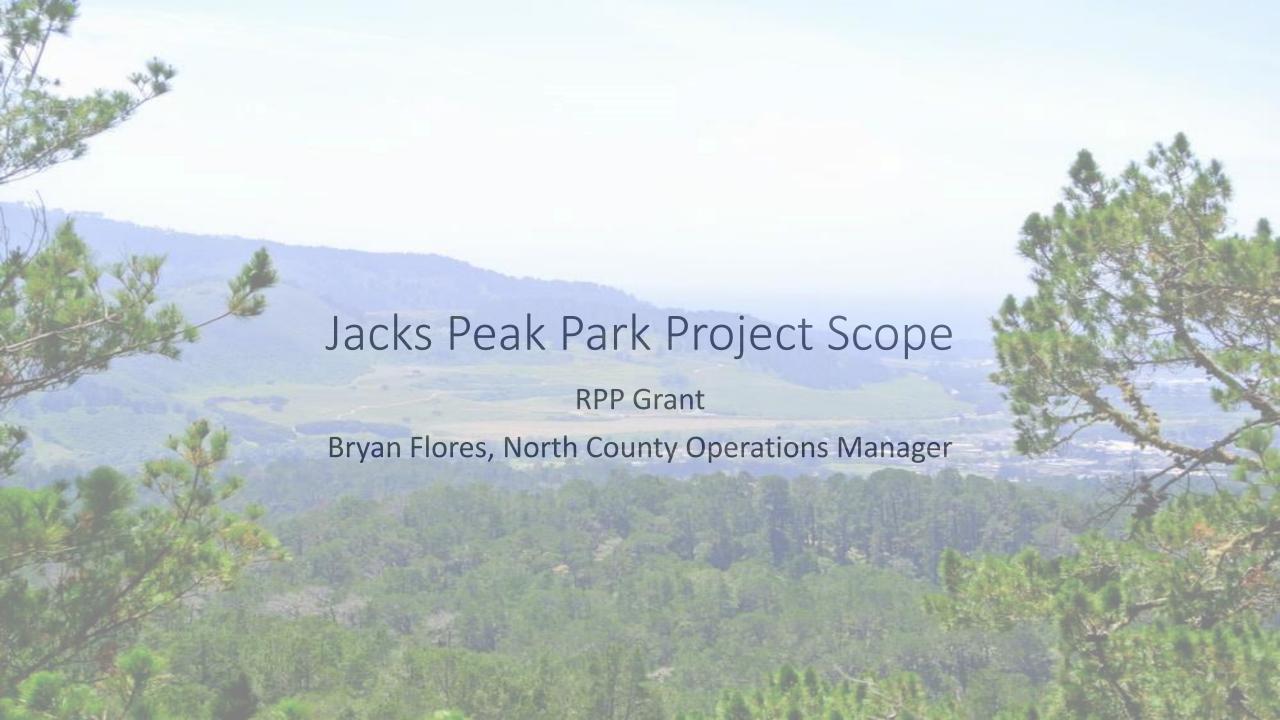






Community Ideas





New Project Components

All access trail
Interpretive signage for all access trail
Wayfinding mapping
ADA picnic sites (2)
Equestrian day use area
Forest management plan

Infrastructure Improvement Components

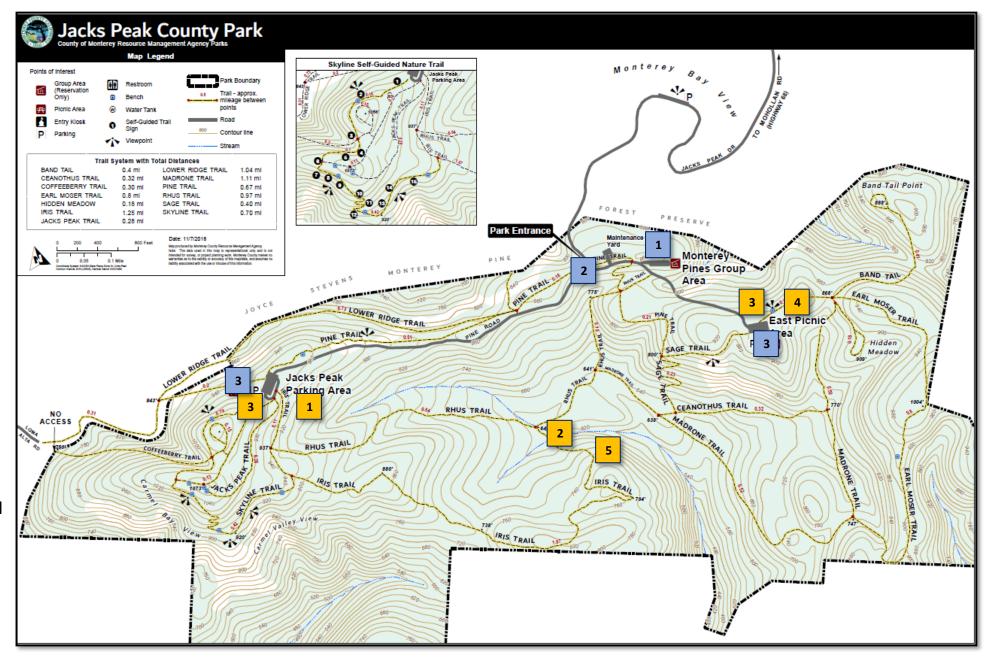
Group site upgrade
Park entry remodel/upgrade
Bathroom interior remodel/upgrade

New Projects

- 1. All access trail/Signage
- 2. Wayfinding mapping
- 3. ADA picnic sites
- 4. Equestrian day use area
- 5. Forest management plan

Infrastructure Improvements

- 1. Group site upgrade
- Park entry remodel
- 3. Bathroom interior remodel

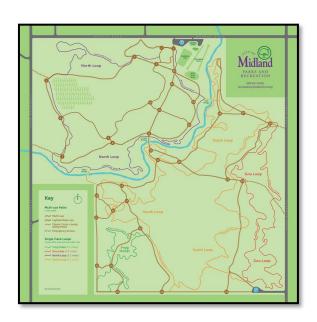


All access trail with interpretive signage

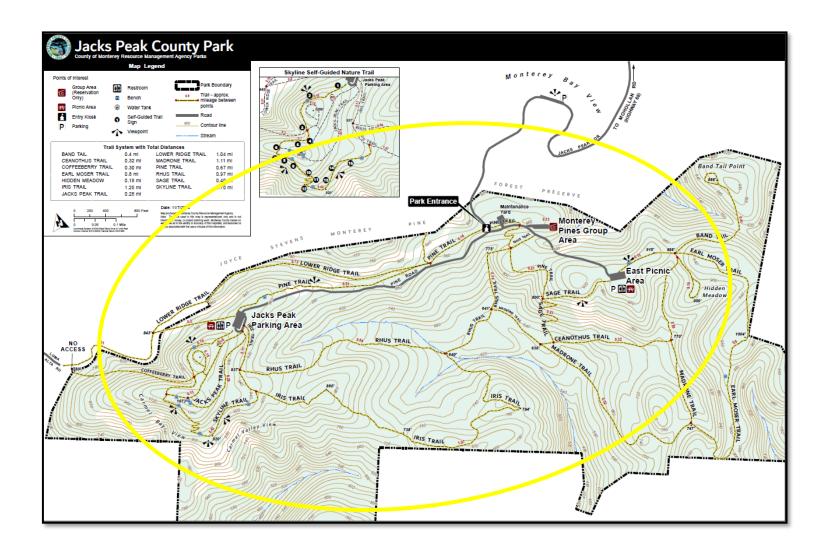




Wayfinding mapping







ADA picnic sites







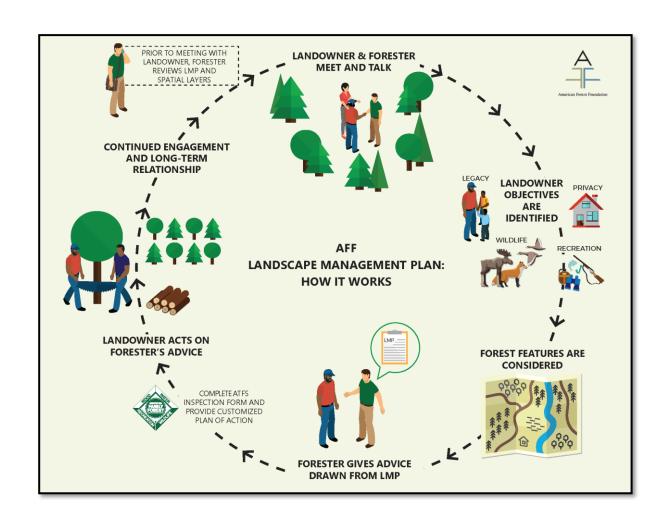


Equestrian day use area





Forest management plan





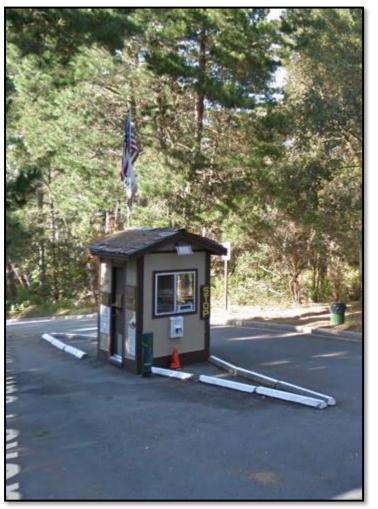


Group site upgrade



Bathroom interior remodel







Jacks Peak Park Prop 68 RPP Project								
New recreation features and existing infrastructure improvements								
New Project Components	Costs		Comments:					
All access trail	\$ 15	50,000	1/2-mile loop through we	est end meadow, decomposed granite, benches				
			Nature, cultural and historical interpretive signage on standards throughout trail network and					
Interpretive signage	\$ 15	50,000	parking lots/picnic areas					
Wayfinding mapping	\$ 15	50,000	Wayfinding app and GPS I	mapping				
(2) ADA picnic sites	\$ 8	30,000	Development of (2) solid	surface ADA picnic areas w/ tables and	d pathways			
Equestrian day use area	\$ 25	50,000	Equestrian day use area o	n east end w/ covered hitching post, v	vater and trailer parking			
Forest management plan	\$ 15	50,000	Forest management plan to include fuel reduction, trail use and native plants					
Infrastructure Improvement Project Components	Costs		Comments:					
Group site upgrade	\$ 8	30,000	Upgrade Monterey Pines w/ vault bathroom, expanded food prep area w/ sink and shade					
Park entry remodel/upgrade	\$	30,000	Repair and upgrade tollbooth and entrance gate					
Bathroom interior remodel/upgrade	\$	50,000	Replace and repair fence	boards and posts along park road fenc	ing incl. paint and hardware			
Construction soft costs	Costs		Comments:					
Design services	\$!	50,000	Engineering, architectura	Engineering, architectural and construction				
CEQA/Environmental consulting	\$ 15	50,000	Environmental consultation and report preparation					
Permitting	\$!	50,000	Includes County and outside agencies					
Project Total:	\$ 1,3!	50,000						
Contingency 15%	\$ 20	02,500						
Staff Time 10%	\$ 13	35,000						
TOTAL APPLICATION AMOUNT	\$ 1,68	37,500						

Estimate	ed Annual Operation	and Main	tenance Costs	of Jacks Peak Park Projects	
Operation	Salary/hr	Hours	Total Cost	Comments	Funding:
Parks Services Aide II	\$ 45	1040	\$ 46,800	Amenity maintenance, janitorial	Annual Parks budget
*Staff augmentation will be needed to provide ann	ual O/M for Prop 68 pro	jects; fullt	ime (1) PSA II.	Current staffing levels will not allow su	upport of these projects, annual
O/M and property maintenance.					
Maintenance	Cost		Total Cost	Comments	Funding:
Repair materials, ie. decompossed granite, paint, septic pumping, lumber, plumbing, concrete, etc	\$ 15,000		\$ 15,000	Material costs may vary year to year dependent upon wear and tear, market changes, etc	Annual Parks budget
	Ar	nual O/M	\$ 61,800		
	Materials contir	ngency 15%	\$ 9,270		
	TOTAL ANI	NUAL O/M	\$ 71,070		



New Project Components

Large breed leash-free dog park
Small breed leash-free dog park
Gazebo & new group site
New open space trail
Interpretive signage for trail network
Exercise course (parcourse)

Infrastructure Improvement Components

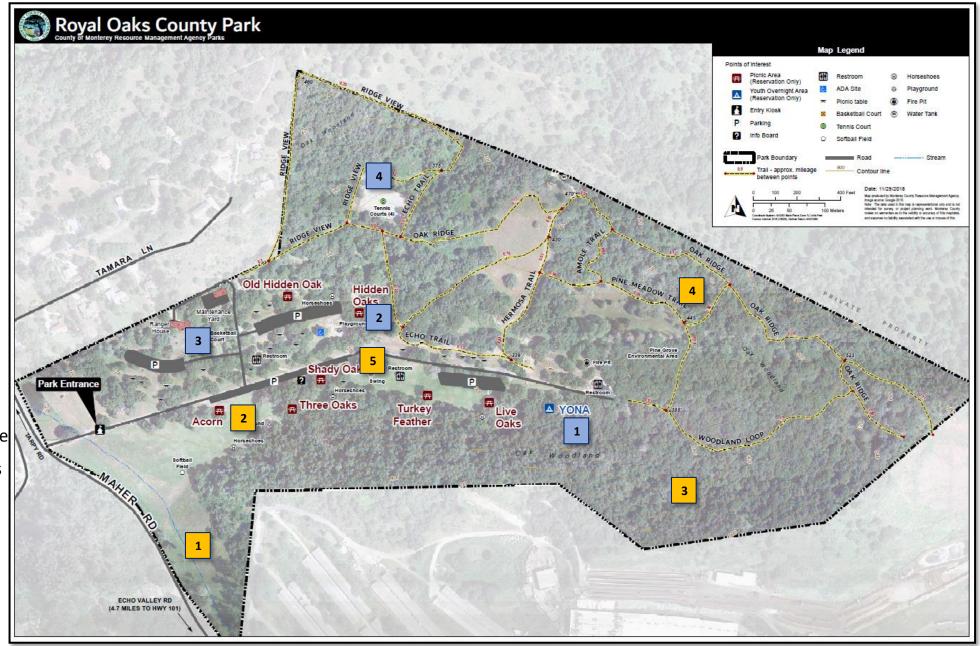
Youth overnight area upgrade
Playground repairs and upgrades
Basketball court renovation
Convert one tennis court to pickleball

New Projects

- 1. Dog parks
- 2. Gazebo & new group site
- 3. New open space trail
- 4. Interpretive signage
- 5. Exercise course (parcourse)

Infrastructure Improvements

- 1. Youth overnight area upgrade
- 2. Playground repairs/upgrades
- 3. Basketball court renovation
- 4. Tennis court to pickleball



Dog parks

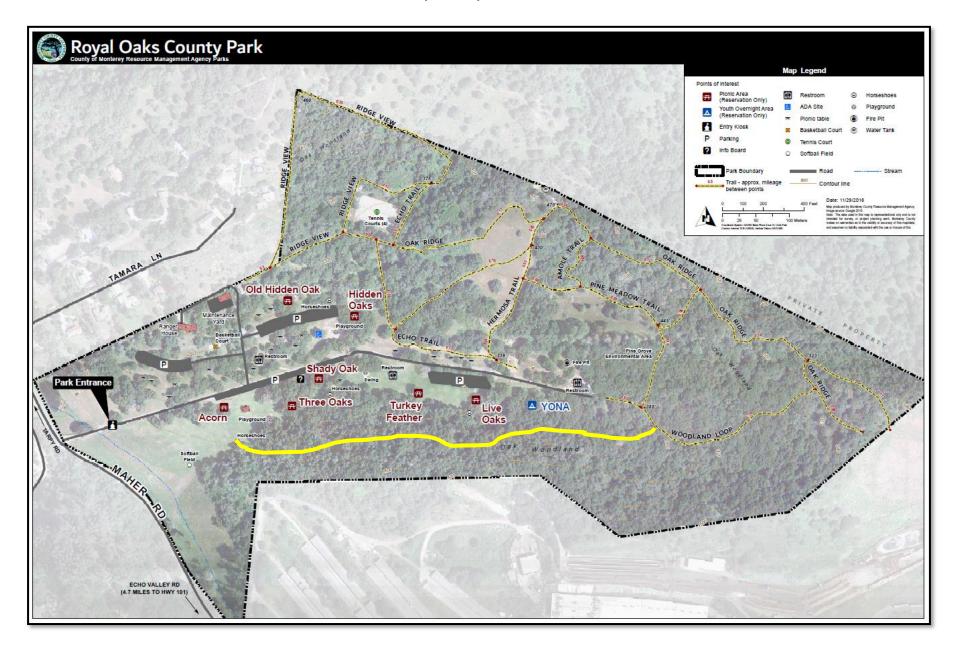


Gazebo & new group site

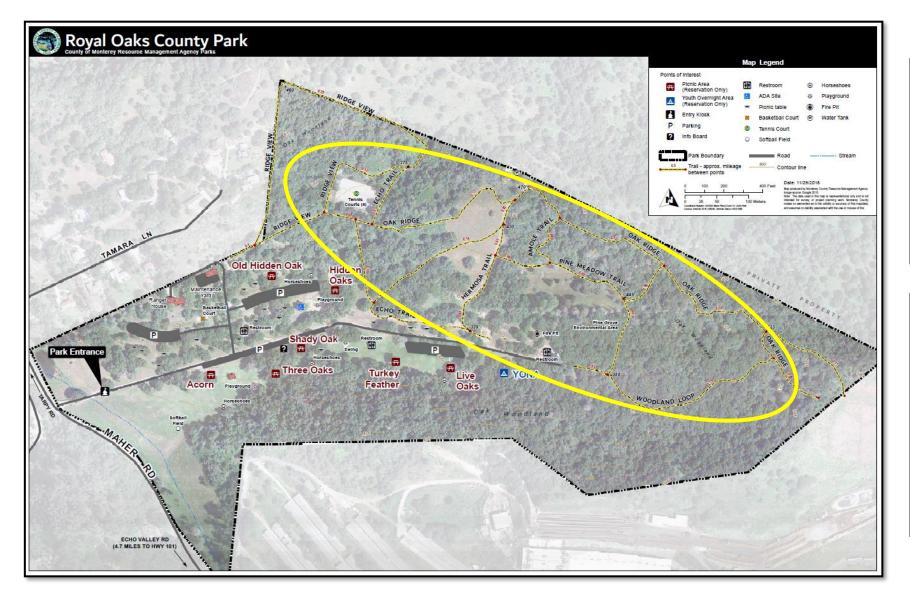




New open space trail



Interpretive signage for trail network







Exercise course (parcourse)





YONA upgrade

Playground upgrades

Basketball court renovation

Tennis to pickleball

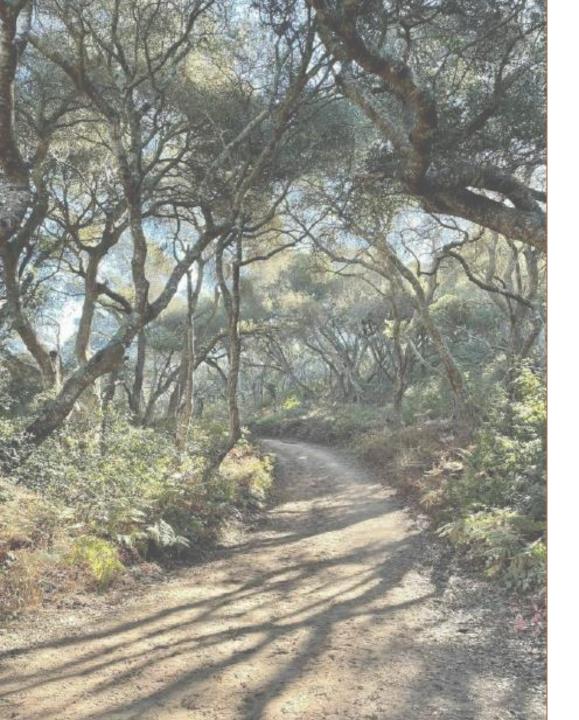






Royal Oaks Park Prop 68 RPP Project							
New recreation features and existing infrastructure improvements							
New Project Components	Costs		Comment	s:			
Large breed leash-free dog park	\$	100,000	1500sq/ft,	fenced w/ pea	gravel surface, shade structure, agility	obstacles and water fountain	
Small breed leash-free dog park	\$	75,000	500sq/ft, fenced w/ pea gravel surface, shade structure, agility obstacles and water fountain				
Gazebo and new group event site	\$	250,000	18-hole course w/ decomposed granite and rubber mat tee box, metal baskets and hole markers;				
New open space trail	\$	100,000	Development of a new open space trail				
Interpretive signage for trail network	\$	75,000	Nature, cultural and historical interpretive signage on standards				
Exercise course (parcourse)	\$	150,000	Parcourse exercise equipment through improved picnic grounds			s	
Infrastructure Improvement Project Components	Costs		Comments:				
Youth overnight area upgrades	\$	250,000	Site expansion and addition of kitchen including wastewater				
Playground repairs and upgrades	\$	75,000					
Basketball court renovation	\$	50,000	Repair surfacing, new hoop standards, lighting				
Convert tennis court to pickleball	\$	60,000	Convert AC tennis court to AC pickleball court including demo and re-construct			nd re-construct	
Construction soft costs	Costs		Comments:				
Design services	\$	75,000	Engineerir	Engineering, architectural and construction			
CEQA/Environmental consulting	\$	125,000	Environmental consultation and report preparation				
Permitting	\$	50,000	Includes County and outside agencies				
Project Total:	\$	1,435,000					
Contingency 15%	\$	215,250					
Staff Time 10%	\$	143,500					
TOTAL APPLICATION AMOUNT	\$	1,793,750					

Estimated Annual Operation and Maintenance Costs of Royal Oaks Park Projects						
Operation	Salary/hr	Hours	Total Cost	Comments	Funding:	
Parks Services Aide II	\$ 45	500	\$ 22,500	Amenity maintenance, janitorial	Annual Parks budget	
*Staff augmentation will be needed to provide annu	al O/M for Prop 68 pro	jects; (1) P	SA II. Current s	taffing levels will not allow support of	these projects, annual O/M and	
property maintenance.						
Maintenance	Cost		Total Cost	Comments	Funding:	
Repair materials, ie. decompossed granite, paint,	\$ 15,000		\$ 15,000	Material costs may vary year to year	Annual Parks budget	
plant replacement, lumber, irrigation supplies,				dependent upon wear and tear,		
concrete, etc				market changes, etc		
	Annual O/M Materials contingency 15%		\$ 37,500			
			\$ 5,625			
	TOTAL ANN	IUAL O/M	\$ 43,125			



Manzanita Park Project Scope

RPP Grant

Bryan Flores, North County Operations Manager

New Project Components

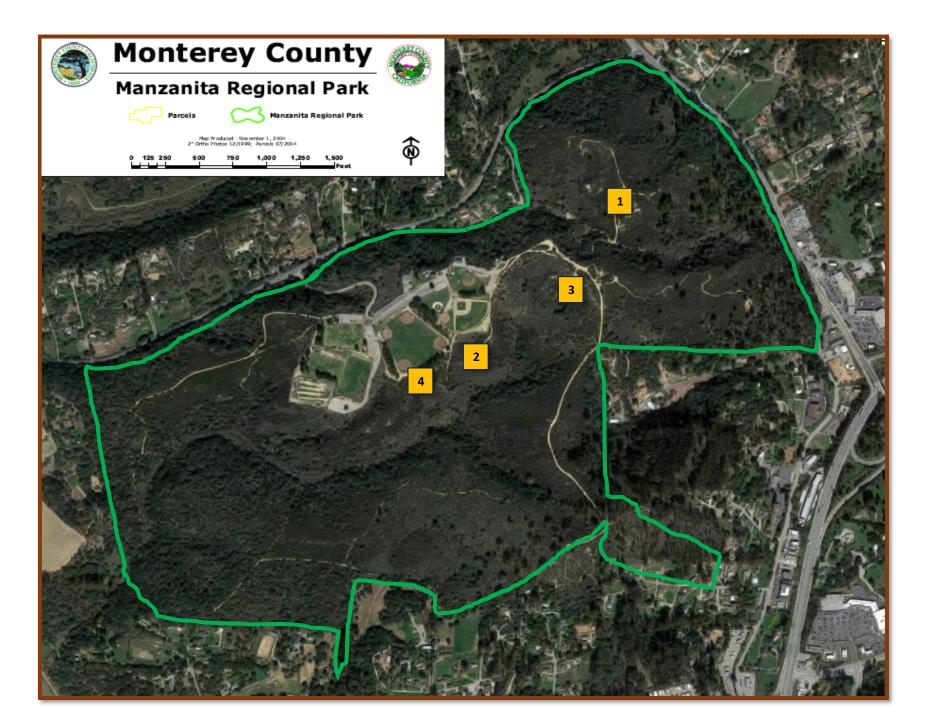
Large breed leash-free dog park
Small breed leash-free dog park
Gazebo & new group site
New open space trail
Interpretive signage for trail network
Exercise course (parcourse)

Infrastructure Improvement Components

Youth overnight area upgrade
Playground repairs and upgrades
Basketball court renovation
Convert one tennis court to pickleball

New Projects

- 1. Interpretive signage
- 2. Exercise course (parcourse)
- 3. Picnic sites and benches
- 4. All access trail



Manzanita Park Prop 68 RPP Project								
New recreation features and existing infrastructure improvements								
New Project Components	Costs	Comments:						
Interpretive signage for trail network	\$ 100,000	Nature, cultural and histo	s					
Exercise course (parcourse)	\$ 150,000	Parcourse exercise equipment around sports complex						
Picnic sites along trail network	\$ 100,000	Development of (4) picni	Development of (4) picnic sites along the trail network					
Benches along trail network	\$ 15,000	Installation of (15) park benches throughout trail network						
All access trail	\$ 150,000	1-mile loop around sports complex, decomposed granite, benches						
Construction soft costs	Costs	Comments:						
Design services	\$ 50,000	Engineering, architectural and construction						
CEQA/Environmental consulting	\$ 200,000	Environmental consultation and report preparation						
Permitting	\$ 50,000	Includes County and outside agencies						
Project Total:	\$ 815,000							
Contingency 15%	\$ 122,250							
Staff Time 10%	\$ 81,500							
TOTAL APPLICATION AMOUNT	\$ 1,018,750							

Estimated Annual Operation and Maintenance Costs of Manzanita Park Projects								
Operation	Salary/hr	Hours	Total Cost	Comments	Funding:			
Parks Services Aide II	\$ 45	250	\$ 11,25	O Amenity maintenance, janitorial	Annual Parks budget			
*Staff augmentation will be needed to provide annu	*Staff augmentation will be needed to provide annual O/M for Prop 68 projects; (1) PSA II. Current staffing levels will not allow support of these projects, annual O/M and							
property maintenance.								
Maintenance	Cost		Total Cost	Comments	Funding:			
Repair materials, ie. decompossed granite, paint,	\$ 10,000		\$ 10,00	Material costs may vary year to year	Annual Parks budget			
plant replacement, lumber, irrigation supplies,				dependent upon wear and tear,				
concrete, etc				market changes, etc				
	Annual O/M Materials contingency 15%		\$ 21,25	0				
			\$ 3,18	8				
	TOTAL ANN	IUAL O/M	\$ 24,43	8				