Law Enforcement

Law Enforcement Needs

FO	OR OFFICE USE ONLY:	Version #	APP #
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ITEM 1. Proposed Project

In the recent years, there have been many complaints of OHV use in the unincorporated area of the Santa Ynez River bordering the City of Lompoc. County Ordinances 24-28, 24-29 and 24-30 were amended in 2008 to extend the prohibition of operating off-highway vehicles (OHV's) on unimproved public property to also include unimproved private property. Numerous property owners have expressed concern over off-highway vehicles being operated in the riverbed at various times of the day and night throughout the year. Complaints range from noise caused by the OHV's, littering, bonfire / camp fires, alcohol and drug related offenses revolving around the camp fires, vandalism of private property (damage to crops, cutting fences and gates), and burglarizing US Geological Survey stations, to cattle being injured or let loose from their pastures. The area in question is rural and there are no paved roads leading into the affected area. Illegal OHV users have even been known to cut large "figure 8" type tracks into the protected "wet lands" area of the riverbed, causing ecological damage. The subjects involved in the illegal activity utilize OHV's (illegally) in order to access the area. Normal patrol vehicles are unable to access the affected area. Additionally, there is a bike/walking path along an area of the riverbed that borders the city of Lompoc. Although primarily enforced by the Lompoc Police Department, this area is in concurrent jurisdiction and OHV riders have been known to ride on this path, which is unsafe for bicycle and pedestrian traffic.

The illegal activity is not only limited to property type crimes, but it is a safety issue for the public and the natural flora and fauna of the area. Recently there have been unprecedented drought conditions in Santa Barbara County. As stated above, the illegal OHV riders have entered the Santa Ynez River basin and caused damage to environmentally sensitive areas, including the streams where endangered Steelhead Trout travel. The OHV riders have utilized the river basin for illegal bonfires where alcohol was consumed. Also, when deputies have managed to access the area, they have located evidence of illegal fishing activity. The Santa Ynez River is home to the endangered Steelhead Trout. In the past, Deputies patrolling the riverbed located an illegal "gill net" system in the river basin.

The Sheriff's Office is applying for the grant in the amount of \$219,477. This law enforcement grant would allow the Santa Barbara County Sheriff's Office to purchase needed off-highway patrol vehicles (new quads), along with paying for additional patrol shifts in the riverbed and additional safety and rescue equipment. Having these additional resources and funds would enhance off-highway law enforcement patrols, provide deputies with a vehicle and safety gear for searches and rescues, and allow immediate first aid to injured persons. The grant funding will also allow the SBSO to expand into the legal riding areas in Santa Barbara County. The expansion will also allow the SBSO to monitor the legal areas for education and enforcement of OHV laws.

The 25% match will be obtained by use of existing personnel, volunteers, and equipment already conducting limited patrols and other operations in the targeted area.

This is the fourth year the SBSO has applied for the grant, being granted funds each year. Due to the past OHV grants, the SBSO has been able to conduct operations in the target area and has had some impact on deterrence of illegal OHV activity. However, the SBSO has noted some problems with operational and safety aspects, which is why the SBSO is asking for an increase in grant funds this year. The SBSO is interested in

purchasing more hand-held radios with a longer range of broadcasting, which is needed in the rural locations the deputies are covering. There are numerous "dead spots" where conventional patrol portable radios do not work. The purchase of the APX-8000 radios would enhance radio operations for the deputies in the riverbed. Additionally, the SBSO is interested in purchasing new quads to replace the old ones that are currently in a state of decline. A new toy hauler / trailer will be needed to haul these quads and associated equipment. Furthermore, SBSO would like to purchase a new Ford F-250 4x4 in order to pull the trailer and haul the OHV equipment to the target areas. Currently, we only have one F-250 4x4 in the Central Stations area and it is dedicated to patrol use in an area that encompasses approximately 520 square miles.

ITEM 2. Project Coverage

The Santa Ynez River is one of the largest rivers on the Central Coast of California. It is 92 miles (148 km) long, flowing from east to west through the Santa Ynez Valley, reaching the Pacific Ocean at Surf Beach, near the city of Lompoc. The river's drainage basin is 896 square miles in area. The river's flow is highly variable. It usually dries up almost completely in the summer, but can become a raging torrent in the winter. The river flows generally in a westward direction and collects in Lake Cachuma. Below Lake Cachuma, the Santa Ynez River continues its westward course where ranches and other developments border it. The river passes by the town of Santa Ynez and the cities of Solvang, Buellton and Lompoc. A few miles west of Lompoc the river reaches the Pacific Ocean at a location known as Surf Beach. The river serves as a water source for the bordering ranches and cities.

In the 1940s the Santa Ynez River was thought to have the largest run of Steelhead south of San Francisco Bay. Prior to the completion of Cachuma Dam in 1953, the Steelhead run on the Santa Ynez River was estimated to be as high as 25,000 adults. The National Marine Fisheries Service listed the Southern California Steelhead as endangered in 1997 due to a 99% decline in its population in the twentieth century. The southern Steelhead is the most endangered Steelhead in California, and the West Coast of North America. The lower Santa Ynez River in the Lompoc area has about a dozen California Golden Beaver dams. In wet years, Steelhead can generally get around, over, or through the beaver dams. Steelhead is common in rivers and streams where beavers are numerous. The beavers play a critical role for Steelhead populations as their ponds replenish aquifers, allowing groundwater to recharge streams in dry summers, and provide perennial pools for over summering trout smolt.

Area of concentrated enforcement:

The area of concern for increased enforcement is all along the perimeter of the Lompoc City boundary, about 6 miles in length. The Santa Ynez River wraps around the eastern edge of Lompoc City to the northeastern corner where the river then bends west toward the Pacific Ocean, running along the north city boundary for another couple miles until it empties into the ocean. Additionally, the riverbed area southwest of the city limit, south of US Route 246 (at Robinson Bridge) stretches back along privately owned ranch properties. This area, to the Sweeney Road river crossing, is approximately three miles. An area known to the locals as "The Narrows" is less than a mile south of the Robinson Bridge and is where the USGS operates "gage 133000" survey station. USGS Gage 133000 has been vandalized on numerous occasions and it has been burglarized. "The Narrows" is a popular OHV destination.

The area from the 'H' Street Bridge, at the north end of the city, to the Sweeney Road crossing that is the most used/traveled by OHV's. This is also the area that sustains the most damage to private property (which encompasses protected "wet lands" for the Santa Ynez River), the perennial pools that contain aquatic life, known beaver dams and private ranch/cattle and agriculture lands.

The area of concern would also cover the private ranch properties that border the Santa Ynez River. There are currently four legal public areas in Santa Barbara County where OHV use is authorized. Three areas are for over 50CC OHV's: Divide Peak Road, Buckhorn Road and Camuesa Road. All three areas are in the Los Padres National Forest area and are not in the Santa Ynez River basin or the targeted areas. However, within a mere few miles of the target area is the fourth legal OHV location, which is limited to less than 50CC riders and borders Lompoc City and the County area

(Lompoc Valley Motorsports Kids Moto Fun Park).

The primary mission is to address the concerns of the private property owners and public by strictly enforcing the off-road laws, both Santa Barbara County Ordinances and State Laws. The Sheriff's Office hopes to further deter future violations by educating the public about the laws, environmentally sensitive areas and hazards of OHV use. This will be accomplished by providing rural crime personnel who are trained in the operation of OHV's, and to utilize the OHV's to patrol the riverbed and off-road areas (public and private) where violations are occurring. Deputies will be instructed to take a firm approach to enforcement during these operations, while balancing educational opportunities against the need for enfrocement. Educational materials will be provided to deputies to hand out to violators, potential violators and members of the community they come into contact with during these operations. The educational material will consist of a written copy of the county ordinances and an explanation of the Sheriff's Office stand on enforcement of these violations. This material will also be disseminated through media sources.

ITEM 3. Describe the frequency of the patrols

Typical deployments of personnel will include two deputy Sheriffs per shift on a semi-weekly basis as needed. It is anticipated that a maximum of 528 patrol hours will be utilized by dedicated OHV deputies.

Typical vehicles used will be 4x4 patrol trucks and already quads.

In addition to the above personnel, as incidents arise, other resources may be utilized, to include: SBSO Volunteers, SAR, Aero Squadron, Aviation Bureau and Mounted Unit. The Aviation Bureau and Aero Squadron can be of particular use due to the wide range of rural riverbed area that can be checked. The Aviation Bureau is also used for extracting injured persons from rural areas.

ITEM 4. Deployment of Personnel

The SBSO has at least fourteen (14) deputies trained on OHV use, with more to be trained in the future. Additionally, a Rural Patrol Deputy assists with calls for service and investigations regarding OHV's in the target area.

The SBSO has a citizen volunteer cadre to help out with patrols as "spotters" if needed. The volunteer members of our department are already trained in some community outreach activities, assist in law enforcement operations, and public appearances.

The SBSO also has access to a 7 member mounted unit on horseback to augment the OHV patrols in the rural riverbed.

The SBSO has an all-volunteer Aero Squadron consisting of 37 members who provide their own planes for use. The Aero Squadron could also be used as spotters in order to cover a large area.

The SBSO also has an Aviation unit that consists of fixed wing airplanes and helicopters.

The typical deployment for a patrol shift will be 2 deputies on quads/OHV or other 4x4 vehicles. Two citizen volunteers on foot could also help out as spotters, if available, and the Aviation and Aero Squadron could also be utilized. The on-duty area supervisor will be used to supervise the operations and 1 manager from the Sheriff's Office will also act as the overall supervisor for the entire project in addition to an office professional and an accountant.

District and County Information

A. California State Senate Districts

Select one or more of the California State Senate Districts where the proposed project activities will occur. Copy and Paste the URL (http://www.legislature.ca.gov/legislators_and_districts/districts/districts.html) in your browse to determine the State Senate district(s).								
State Senate 01	State Senate 02	☐ State Senate 03	State Senate 04	State Senate 05				

Law Enforcement Needs for Grants and Cooperative Agreements Program - 2017/2018 2/27/2018 Applicant: Santa Barbara Sheriff's Office

Application: Law Enforcement State Senate 06 State Senate 07 State Senate 08 State Senate 09 ☐ State Senate 10 □ State Senate 11 State Senate 12 □ State Senate 13 □ State Senate 14 □ State Senate 15 State Senate 16 State Senate 17 State Senate 18 ✓ State Senate 19 State Senate 20 State Senate 21 State Senate 22 □ State Senate 23 □ State Senate 24 □ State Senate 25 State Senate 30 □ State Senate 26 State Senate 27 □ State Senate 28 □ State Senate 29 State Senate 31 ☐ State Senate 32 ☐ State Senate 33 State Senate 34 State Senate 35 ☐ State Senate 36 ☐ State Senate 37 State Senate 38 State Senate 39 State Senate 40 **B. California State Assembly Districts** Select one or more of the California State Assembly Districts where the proposed project activities will occur. Copy and Paste the URL (http://www.legislature.ca.gov/legislators_and_districts/districts/districts.html) in your browser to determine the State Assembly district(s). □ State Assembly □ State Assembly □ State Assembly ☐ State Assembly State Assembly 02 03 05 State Assembly State Assembly □ State Assembly State Assembly ☐ State Assembly 06 07 08 0.9 10 State Assembly State Assembly State Assembly State Assembly □ State Assembly 11 12 13 14 15 ☐ State Assembly ☐ State Assembly □ State Assembly ☐ State Assembly ☐ State Assembly 17 18 20 16 19 State Assembly State Assembly State Assembly □ State Assembly □ State Assembly 22 23 25 State Assembly State Assembly State Assembly □ State Assembly State Assembly ☐ State Assembly State Assembly □ State Assembly □ State Assembly ✓ State Assembly 31 32 33 35 State Assembly □ State Assembly State Assembly State Assembly 37 38 39 40 □ State Assembly □ State Assembly ☐ State Assembly State Assembly State Assembly 41 42 43 44 45 State Assembly State Assembly State Assembly State Assembly State Assembly 50 46 47 48 49 State Assembly State Assembly □ State Assembly State Assembly ☐ State Assembly State Assembly ☐ State Assembly State Assembly State Assembly State Assembly 56 57 58 59 60 State Assembly State Assembly □ State Assembly State Assembly ☐ State Assembly 61 62 63 64 65 □ State Assembly State Assembly State Assembly □ State Assembly State Assembly ☐ State Assembly ☐ State Assembly State Assembly State Assembly State Assembly 71 72 73 74 75 State Assembly State Assembly State Assembly State Assembly ☐ State Assembly 76 77 78 79 80 C. California Congressional Districts Select one or more of the California Congressional Districts where the proposed project activities will occur. Copy and Paste the URL (https://www.govtrack.us/congress/members/CA) in your browser to determine the Congressional district(s). Congressional District 1 Congressional District 2 Congressional District 3 Congressional District 4 □ Congressional District 5 □ Congressional District 6 □ Congressional District 7 □ Congressional District 8 ☐ Congressional District 9 ☐ Congressional District Congressional District Congressional District 10 11 12 Congressional District Congressional District Congressional District Congressional District

Law Enforcement Needs for Grants and Cooperative Agreements Program - 2017/2018 2/27/2018 Applicant: Santa Barbara Sheriff's Office Application: Law Enforcement

	13		14		15		16	
	Congressional	District	Congi	ressional District	Congressional	District	Congr 20	ressional District
	Congressional 21	District	Congi 22	ressional District	Congressional 23	District	Congr 24	ressional District
	Congressional 25	District	Congi 26	ressional District	Congressional 27	District	Congr 28	ressional District
	Congressional 29	District	Congi	ressional District	Congressional 31	District	Congr 32	ressional District
	Congressional 33	District	Congi	ressional District	Congressional 35	District	Congr 36	ressional District
	Congressional 37	District	Congi	ressional District	Congressional	District	Congr 40	ressional District
	Congressional	District	Congi	ressional District	Congressional 43	District	Congr	ressional District
	Congressional	District	Congi 46	ressional District	Congressional 47	District	Congr 48	ressional District
	Congressional 49	District	Congi 50	ressional District	Congressional 51	District	Congr 52	ressional District
	Congressional 53	District						
D. County								
S	elect one or more	of the Cali	fornia Co	ounties where the	proposed project a	ctivities w	ill occur.	
	Alameda	☐ Alpine		Amador	Butte	☐ Calave	eras	Colusa
	Contra Costa	☐ Del No	orte	☐ El Dorado	Fresno	□Glenn		Humboldt
	☐ Imperial	□Inyo		Kern	Kings	Lake		Lassen
	Los Angeles	□Mader	a	Marin	Mariposa	Mendo	ocino	☐ Merced
	□Modoc	□Mono		Monterey	□Napa	☐ Nevac	la	□ Orange
	Placer	Pluma	S	Riverside	Sacramento	☐ San B	enito	San Bernardino
	San Diego	San F	ancisco	San Joaquin	San Luis Obispo	☐ San M	lateo	Santa Barbara
	Santa Clara	☐ Santa	Cruz	Shasta	Sierra	☐ Siskiye	ou	□ Solano
	□ Sonoma	☐ Stanis	laus	Sutter	Tehama	Trinity		□Tulare
	Tuolumne		a	☐ Yolo	□Yuba			

LE Certification

FOR OFFICE USE ONL	Y: Version #	APP #	

Law Enforcement - Page 1

- 1. Identify areas with high priority law enforcement needs because of public safety, cultural resources, and sensitive environmental habitats, including wilderness areas and areas of critical environmental concerns:
 - The main area identified for high priority law enforcement needs, but not limited to, is the Santa Ynez Riverbed bordering the city of Lompoc to the Sweeney Road river crossing. Although illegal OHV is occurring through most of the riverbed west of Cachuma Lake, this area is the highest violated by OHV users. Several Federal, State, and County Ordinances are being violated by uneducated OHV operators. Within these areas there have been ongoing issues with the OHV operators developing unauthorized hill climbs and tracks, trespassing on private lands, vandalizing and burglarizing a crucial USGS station, damaging protected "wet lands," and creating a negative impact on sensitive environmental habitats which has an adverse effect on native plants and species, as well as endangered Steelhead.
- 2. Describe how the proposed Project relates to OHV Recreation and will sustain OHV Recreation, motorized offhighway access to non-motorized recreation, or OHV Opportunities associated with the Project Area:
 - The proposed project will provide the ability to disseminate resources needed to educate OHV recreational users as to the legal areas to ride in Santa Barbara County and neighboring counties. Media outreach and personal interaction will OHV operators will also help educate them on the importance of preserving natural resources and the environment, as well as educate them as to where they can legally ride within the county.
 - Due to the target area being many miles from the designated legal OHV use areas, citations will be issued for deliberate disregard of laws and a zero tolerance concept will be applied for intoxicated OHV operators.
- 3. Describe the Applicant's formal or informal cooperation with other law enforcement agencies:
 - Our agency has asked the Lompoc Police Department for assistance in riverbed enforcement, due to the target area being between both of our jurisdictions. The Lompoc Police Department is particularly interested in enforcement of OHV laws since the majority of OHV riders access the riverbed from Lompoc City residential areas. In many cases, Lompoc residents exit their homes and ride on their OHV's on the city streets until they are able to enter the riverbed. Then when they are finished riding they will exit the riverbed onto the city streets and ride home. Lompoc Police Department has had vehicle accidents involving OHV users on city surface streets while coming to and from the riverbed.

We have also asked for and received tremendous cooperation from the State Fish and Wildlife Officers to help out with patrols in the riverbed and State Fish and Wildlife enforcement sections. Additionally, we will assist the US Air Force at Vandenberg Air Force Base with civilians found in violation on the base property.

6.

Lav	v Enforcement - Page 2				
4.	Does the Applicant recover a portion of the law enforcement costs directly associated with privately sponsored OHV events where sponsors have obtained a local permit?	С	Yes	•	No
	Explain: The Sheriff's Office does not receive any funding from private OHV events.				
5.	The Applicant agrees to implement a public education program that includes information on safety programs available in the area and how to report OHV violations?	•	Yes	С	No

personnel to address OHV safety and natural and cultural resource protection:

Describe the Applicant's OHV law enforcement training program including how the training program educates

LE Certification for Grants and Cooperative Agreements Program - 2017/2018 Applicant: Santa Barbara Sheriff's Office Application: Law Enforcement

The SBSO plans to train it's deputies on OHV safety and proper use to in-turn make the public aware of proper OHV safety. SBSO deputies will also inform the public on where citizens can legally ride their OHV's. SBSO deputies will further enlighten the public of the dangers to the natural resources in the area which include endangered species like the Santa Barbara County Steelhead Trout population and local beaver populations.

The SBSO deputies will not only communicate to the OHV riders and general public these issues, but they will also provide brochures on proper OHV use which list laws and where there are legal OHV areas to safely ride.

In addition, the SBSO plans on doing media releases and educational material on social media sites. The

	material will include historical information on the Santa Ynez River, the endangered animals and the plant life within the eco system. It will also encompass how illegal OHV activity damages the environment and endangers at risk flora and fauna.							
La	aw Enforcement - Page 3							
7.	Is the proposed project in accordance with local or federal plans and the OHMVR							
8.	LOCAL AGENCIES ONLY - Describe the Applicant's policies and/or agreements regarding enforcement on federal land:							
	The only federal land affected would be on Vandenberg Air Force Base, with whom we have an MOU to assist with civilian violators.							
9.	COUNTIES ONLY - Describe how the OHV in-lieu of tax funds are being used and whether the use of these fees complements the Applicant's project:							
	The in-lieu funds are directly deposited into the Santa Barbara County General Fund which in turn funds the Sheriff's Office. The in-lieu funds are very minimal, less than \$400.00. Our office has contacted the State Controller's Office and learned that our in-lieu funds will remain the same until at least 2018, when the distribution of the funds is analyzed again.							
La	aw Enforcement - Page 4							
10.	APPLICANTS WHO MANAGE OHV RECREATION FACILITIES – Describe how your organization is meeting its operation and maintenance needs:							
	Since there are no OHV recreational areas within the county, the Sheriff's Office does not manage any OHV recreational facilities. The Sheriff's Office would assist the State Fish and Wildlife Department, upon request, in the legal OHV use areas, which is within the Los Padres Forest.							
11.	The Applicant agrees to enforce the registration of OHVs and the other provision of Yes No Division 16.5 commencing with Section 38000 of the vehicle code and to enforce other applicable laws regarding the operation of OHVs?							

Project Cost Estimate

	FOR OFFICE USE ONLY:	Version #		APP #				
APPLICANT NAME :	Santa Barbara Sheriff's Office							
PROJECT TITLE :	Law Enforcement			PROJECT NUMBER (Division use only) :	G17-03-87-L01			
PROJECT TYPE :	Law Enforcement Development	Restoration Ground Operations	☐ Education☐ Planning	-	Acquisition			
PROJECT DESCRIPTION :	In the recent years, there have bee Lompoc. County Ordinances 24-26 (OHV's) on unimproved public pro over off-highway vehicles being or noise caused by the OHV's, littering private property (damage to crops loose from their pastures. The area even been known to cut large "figure subjects involved in the illegal activaffected area. Additionally, there is enforced by the Lompoc Police Dewhich is unsafe for bicycle and performed the Santa Ynez River bas Steelhead Trout travel. The OHV in have managed to access the area	en many complaints of OHV use in 8, 24-29 and 24-30 were amended perty to also include unimproved presented in the riverbed at various ting, bonfire / camp fires, alcohol and cutting fences and gates), and but a in question is rural and there are tre 8" type tracks into the protected vity utilize OHV's (illegally) in order a bike/walking path along an area epartment, this area is in concurrent	the unincorpo in 2008 to extrivate property nes of the day drug related of glarizing US (no paved road "wet lands" at to access the of the riverbe is jurisdiction at a safety issue Santa Barbar, entally sensition gal fishing acti	end the prohibition of operated area of the Santa end the prohibition of operation of an and night throughout the offenses revolving around Geological Survey stations leading into the affect rea of the riverbed, caust area. Normal patrol velocity of that borders the city of the OHV riders have been a County. As stated above areas, including the res where alcohol was civity. The Santa Ynez R	perating off-highway vehicles where have expressed concern the year. Complaints range from and the camp fires, vandalism of ons, to cattle being injured or let ted area. Illegal OHV users have sing ecological damage. The nicles are unable to access the of Lompoc. Although primarily en known to ride on this path, atural flora and fauna of the ove, the illegal OHV riders have streams where endangered consumed. Also, when deputies iver is home to the endangered			
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	Line Item	Qty	Rate	UOM	Grant Req.	Match	Total		
DIREC	RECT EXPENSES								
Progra	m Expenses								
1	Staff								
	Staff-Law Enforcement Officers	384.0000	67.850	HRS	26,054.00	0.00	26,054.00		
	2. Staff-Sergeant	80.0000	51.440	HRS	0.00	4,115.00	4,115.00		
	Notes : The Sergeant is the first line supervisor for the								
	overall functions, actions, scheduling, report approvals and								
	grant documentation/management of the target location								
	and the grant responsibilities. The Sergeant is also to help								
	to provide education to the line staff and to the community								
	through pamphlets/handouts, social media, and community								
	functions. There will be other education through media								
	releases that may include the history of the Santa Ynez								

Line Item	Qty	Rate	UOM	Grant Req.	Match	Tota
River and the endangered animals that reside within its basin.						
3. Staff-Law Enforcement Officers Notes: Rural Crime Detective to patrol the target area during the course of his normal duties/hours (24 times a year at 6 hours each).	144.0000	45.230	HRS	0.00	6,513.00	6,513.0
al for Staff				26,054.00	10,628.00	36,682.0
2 Contracts						
3 Materials / Supplies						
Materials / Supplies-Emergency Medical Supplies Notes : Elite First AID tactical trauma kit 3	2.0000	250.000	EA	500.00	0.00	500.00
Materials / Supplies-Safety Equipment Notes : Xpedition motorcycle helmets	8.0000	140.000	EA	1,120.00	0.00	1,120.0
Materials / Supplies-Safety Equipment Notes : Fox riding gloves	8.0000	60.000	EA	480.00	0.00	480.0
Materials / Supplies-Safety Equipment Notes : Fox riding goggles	8.0000	40.000	EA	320.00	0.00	320.0
5. Materials / Supplies-Safety Equipment Notes: APX-8000 portable radio which allows a deputy to be rural locations, far from a base radio or repeater, so communication/safety can be established. Our current hand held radios are limited in range, whereas the APX8000 will increase the range exponentially and are utilized by the Fire Department as well as the Search and Rescue Teams.	4.0000	8500.000	EA	34,000.00	0.00	34,000.00
6. Materials / Supplies-Safety Equipment Notes: Sand Anchor for Polaris, to assist with pulling the vehicle out when stuck in areas.	1.0000	400.000	EA	400.00	0.00	400.0
al for Materials / Supplies	•			36,820.00	0.00	36,820.0

Agency: Santa Barbara Sheriff's Office Application: Law Enforcement

	Line Item	Qty	Rate	UOM	Grant Req.	Match	Total
4	Equipment Use Expenses						
	1. Equipment Use Expenses-Equipment Rental Notes: Use of SBSO black & white badged 4x4 Patrol Truck to transport personnel and tow quads/Polaris to the target locations to conduct the operation (deterrence, education and enforcement). The rental is \$100 per shift, with an expected minimum or 24 shifts (or more).	24.0000	100.000	EA	0.00	2,400.00	2,400.00
	2. Equipment Use Expenses-Equipment Rental Notes: Rural Crime 4x4 Truck (used by Rural Crime Detective McCarthy) to conduct deterrence, enforcement, education, gather intelligence on new areas used by OHV riders and surveillance (if needed). The rental is \$100 per shift and it is anticipated that Detective McCarthy will go to the target area at least twice a month (or more).	24.0000	100.000	EA	0.00	2,400.00	2,400.00
	3. Equipment Use Expenses-Vehicle Operations and Maintenance Notes: Estimated cost to maintain currently owned quads by the SBSO (oil changes, gas, tires, batteries, etc.) as well as upkeep, maintenance, fuel for the newly acquired Polaris.	1.0000	3000.000	MISC	0.00	3,000.00	3,000.00
	4. Equipment Use Expenses-Equipment Rental Notes: SBSO Department helicopter to fly the riverbed and act as a spotter and scout for the target areas. The helicopter will also provide intelligence regarding new areas being damaged by illegal OHV use. It is estimated that the helicopter will be used approximately 12-24 flights for the year to accomplish the needs/goals for the mission.	12.0000	1815.000	HRS	0.00	21,780.00	21,780.00
Total fo	or Equipment Use Expenses	I.	0.00	29,580.00	29,580.00		
5	Equipment Purchases						
	Equipment Purchases-Honda 4-TRAX Foreman Rubicon	2.0000	9000.000	EA	16,000.00	2,000.00	18,000.00

	Line Item	Qty	Rate	UOM	Grant Req.	Match	Total
	500cc Quad Notes: New Honda 4-TRAX quads to replace the antiquated quads that the SBSO has owned for many years (over 10 years old and requiring numerous repairs to remain in service).						
	2. Equipment Purchases-Cargo trailer to haul quads/polaris Notes: Enclosed cargo trailer to haul and store new quads. This trailer would also have a generator, bathroom, and small kitchen area for remote operations.	1.0000	25000.000	EA	20,000.00	5,000.00	25,000.00
	3. Equipment Purchases-4x4 Ford F250 Notes: 4x4 Ford F250 to use for the operation and to tow the trailers (with quads/Polaris) to the target areas. We currently use an SBSO truck, but it is NOT always available; this truck would be only used/dedicated for the OHV operations (and major emergencies).	1.0000	65000.000	EA	55,000.00	10,000.00	65,000.00
Total f	or Equipment Purchases				91,000.00	17,000.00	108,000.00
6	Others						
Total I	Program Expenses				153,874.00	57,208.00	211,082.00
TOTA	L DIRECT EXPENSES				153,874.00	57,208.00	211,082.00
INDIR	ECT EXPENSES						
Indire	ct Costs						
1	Indirect Costs						
	Indirect Costs-Grant accountant Notes: Department Accountant to oversee grant finances	20.0000	40.560	HRS	0.00	811.00	811.00
	2. Indirect Costs-Admin Officer / Lieutenant Notes: The designated area Lieutenant is to oversee the grant application and the program maintenance. He will also review reports and statistics, as well as attend management meetings with allied agencies and groups	44.0000	69.730	HRS	0.00	3,068.00	3,068.00

Line Item	Qty	Rate	UOM	Grant Req.	Match	Total
regarding the program.						
3. Indirect Costs-AOP Staff Notes: AOP to process reports and related paperwork regarding the operation as well as prepare flyers and coordinate overtime assignments.	20.0000	25.780	HRS	0.00	516.00	516.00
4. Indirect Costs-Laptops Notes: Laptop computers; one for in-field use and one for administrative duties. (The cost would include warrantees and carry cases).	2.0000	2000.000	EA	3,500.00	500.00	4,000.00
Total for Indirect Costs	3,500.00	4,895.00	8,395.00			
Total Indirect Costs	3,500.00	4,895.00	8,395.00			
TOTAL INDIRECT EXPENSES	3,500.00	4,895.00	8,395.00			
TOTAL EXPENDITURES	157,374.00	62,103.00	219,477.00			

	Category	Grant Req.	Match	Total	Narrative				
DIRECT EXPENSES									
Program Expenses									
1	Staff	26,054.00	10,628.00	36,682.00					
2	Contracts	0.00	0.00	0.00					
3	Materials / Supplies	36,820.00	0.00	36,820.00					
4	Equipment Use Expenses	0.00	29,580.00	29,580.00					
5	Equipment Purchases	91,000.00	17,000.00	108,000.00					
6	Others	0.00	0.00	0.00					
Total Program Expenses		153,874.00	57,208.00	211,082.00					
TOTAL DIRECT EXPENSES		153,874.00	57,208.00	211,082.00					
INDIRECT EXPENSES									
Indirect Costs									
1	Indirect Costs	3,500.00	4,895.00	8,395.00					
Total Indirect Costs		3,500.00	4,895.00	8,395.00					
TOTAL INDIRECT EXPENSES		3,500.00	4,895.00	8,395.00					
TOTA	L EXPENDITURES	157,374.00	62,103.00	219,477.00					