#	Annlinent	Derweet	Recommended	Description
	Applicant Oxnard FD	Request	Yes / No Yes	Description
1	(With Ventura	Spreader (13)		-
	Count FPD /	Cutter (13)	Yes	Hydraulic battery powered cutters and
	Ventura City FD	Ram (2)	Yes	spreaders with four batteries per set, and
	/ Fillmore FD)	Batteries (4	Yes	two battery operated rams. These tools are
	D ()	per device)		used to extract motorists trapped inside
	Requested: \$440,627.00		Yes	vehicles due to a collision. The current generation of cutters and spreaders in use
	\$440,027.00		103	require hoses and generators to operate,
	Recommended:	Battery		which take critical minutes to setup on the
	\$317,000	Chargers		scene.
			Yes	Light Detection and Ranging Device
				(LIDAR) devices are primarily used to
				enforce speed traffic laws. Additionally, LIDAR devices can be used as a
		LIDAR		measurement device to aid in crash
		Devices (20)		investigations.
			No	Handheld shields that provide additional
		D III (1		protection to stop or deflect bullets and
		Ballistic Shields		other projectiles when engaging a potential threat.
	California	Shields	Yes	Investigation system used at major crash
	Highway Patrol		100	scenes to plot and measure points of rest
	_			and physical evidence. The use of this
2	Requested: \$328,487.83			system, over traditional manual measuring
		Total Station		methods would reduce the time needed for
	Recommended:	System (2)	Yes	lane closures. Mobile programmable message sign
	\$259,000		162	boards used to disseminate information to
				motorists. Used to provide closure, detour
		Message		and safety messages on the highways and
		Boards (2)		roadways.
		Scene Safety	Yes	Used to alert approaching motorists and
		Lights		provide ambient light for first responders
		(GloBug)		during critical highway incidents at night.
		Major Incident	Yes	In field command center to effectively
		Response Trailer		organize assets and collaborate with allied
		Trailer		agencies.

			Yes	A large cargo van with police graphics, emergency lights and police radio, a built-
		Emergency		in workstation for investigators, and
		Response		cabinets to store crime scene investigation
		Vehicle		equipment.
			Yes	Hand-held laser scanner which would
				reduce the amount of time needed to
	Oxnard PD Requested:			document a traffic or crime scene. Allows
		Handheld		Investigators to create accurate,
		FARO		photorealistic 3D images of a scene in
		Scanner		minutes.
3	\$176,200.00		Yes	200 reflective cones, 20 plastic type II
	· · · · · · · ·			barricades, 20 plastic two-leg type 1
	Recommended:			barricades, 32 directional traffic signs and
	\$148,000			stands, and two cone carts. Used to divert
		Traffic Control		motorists and pedestrians away from
		Devices		investigative scenes.
			Yes	Unmanned Aerial Vehicle (UAV) drone
				used to quickly and accurately document
				traffic collisions scenes. Can take
		UAV and		overhead pictures, measurements and
		Mapping		recreate scene of a traffic collision in under
		Software		an hour.
			Eligible, but Not	Emergency Vehicle Preemption (EVP)
			included in	system installed into patrol vehicles and
			funding	traffic lights at controlled intersections
			recommendation	which forces traffic lights to change to
		Opticom EVP	calculation	green in the path of responding emergency vehicles.
			Yes	Mobile programmable message sign
				boards used to disseminate information to
				motorists. Used to provide closure, detour
	Ventura County	Sign Trailers		and safety messages on the highways and
	Sheriff's Dept	(2)		roadways.
			Yes	Hand-held digital cameras used for
4	Requested:	Digital		documenting and investigating a crash
	\$387,000.00	Cameras (6)	N/	scene
	Recommended:		Yes	Unmanned Aerial Vehicle (UAV) drone
	\$139,000			used to quickly and accurately document
	φ139,000			traffic collisions scenes. Can take overhead pictures, measurements and
		UAV Patrol		recreate scene of a traffic collision in under
		Drones (2)		an hour.
			Yes	Event Data Recorder (EDR) kits allow
			103	investigators to download data from the
				"black box" installed in all newer vehicles.
				This data provides investigators with the
				pre-crash vehicle dynamics, driver inputs
		EDR Kit (s)		and system status, and post-crash data.
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5	Ventura City FD / Ventura County FD / Oxnard FD Requested:	EMTRAC & Opticom EVP	No	Emergency Vehicle Preemption (EVP) systems installed into emergency vehicles and traffic lights at controlled intersections which forces traffic lights to change to green in the path of responding emergency vehicles.
	\$95,214.00		No	Collects data wirelessly from the emitter
	Recommended: \$0	Interrogator units		and maintains a vehicle activity log. Used to track data related to the use of the Emergency Vehicle Preemption system.
	Santa Paula Police Department Requested: \$196,161.62 Recommended: \$119,000	Incident Response Vehicle	Yes	Police vehicle equipped with traffic control equipment, arrow boards, lighting and other tools to respond to a variety of traffic incidents. Used to efficiently respond, investigate and clear highway emergency scenes.
		FARO Laser Scanner	Yes	Hand-held laser scanner which would reduce the amount of time needed to document a traffic or crime scene. Allows Investigators to create accurate, photorealistic 3D images of a scene in minutes.
6		Wanco Sign Board	Yes	Mobile programmable message sign boards used to disseminate information to motorists. Used to provide closure, detour and safety messages on the highways and roadways.
		Globug Lighting	Yes	Used to alert approaching motorists and provide ambient light for first responders during critical highway incidents at night.
		Rubberneck Scene Barriers	Yes	Shields the view of a roadway incident from passing motorists to prevent rubbernecking and maintain traffic flow
		Traffic Control Devices	Yes	Traffic Cones, barriers, etc. used to divert traffic flow.
		Vericom Accelerometer	Yes	Used by crash investigators to capture data for accident reconstruction and investigations
		Master Tool Kit	Yes	Complete set of mechanics tools used for vehicle investigations.
7	Port Hueneme Police Department	Message Board Trailer	Yes	Mobile programmable message sign boards used to disseminate information to motorists. Used to provide closure, detour and safety messages on the highways and roadways.
	Requested:		Yes	
	\$30,000.00 Recommended: \$18,000	GloBug Lighting System		Used to alert approaching motorists and provide ambient light for first responders during critical highway incidents at night.