Congratulations to the Community Police Oversight Commission. I look forward to the CPOC helping the Pasadena community thrive.

Here is a list of law-enforcement legislation that was signed into law in 2021 that the commission should include in your 2021-2022 work plan:

SB 2[1]: Peace officers: certification: civil rights
Establishes a decertification procedure for peace officers and the removal/denial of qualified immunity for claims or actions brought under Tom Bane Civil Rights Act (Civil Code section 52.1). It reduces immunity provisions for officers to enable victims of police violence to pursue wrongful death and other civil rights claims in state court.

SB 16[2]: Peace officers: release of records
Building on SB 1421, SB 16 expands the types of police records that must be disclosed, adding four categories to the four existing disclosure mandates.

AB 26[3]: Peace officers: use of force
Establishes responsibilities and outlines steps officers must take when witnessing excessive force by a fellow law enforcement officer. Furthermore, an officer who fails to intervene will receive the same discipline as the officer who uses excessive force. This bill also prohibits agencies from retaliating against the reporting officer.

AB 48[4]: Law enforcement: use of force
Establishes clear, minimum statewide standards on law enforcement's use of rubber bullets and tear gas for crowd control.

AB 89[5]: Peace officers: minimum qualifications
increases the qualifying age for peace officers from 18 to 21.

AB 481[6]: Law enforcement & state agencies: military equipment: funding, acquisition & use
Regulates the funding, acquisition, and use of military equipment by law enforcement and state agencies.

AB 490[7]: Law enforcement agency policies: arrests: positional asphyxia
Focuses on use of force, but specifically positional asphyxia. Existing law prohibits any law enforcement agency from authorizing the use of a carotid restraint or a chokehold, and this bill now also prohibits authorizing techniques or transport methods that involve a substantial risk of positional asphyxia.

AB 958[8]: Peace officers: law enforcement gangs
Defines the term "law enforcement gang" and requires law enforcement agencies to terminate any officer who participates in one.

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[1] https://leginfo.legislature.ca.gov/faces/billTextClient.xhtml?bill_id=202120220SB2
[2] https://leginfo.legislature.ca.gov/faces/billNavClient.xhtml?bill_id=202120220SB16
[3] https://leginfo.legislature.ca.gov/faces/billNavClient.xhtml?bill_id=202120220AB26
[4] https://leginfo.legislature.ca.gov/faces/billNavClient.xhtml?bill_id=202120220AB48
[5] https://leginfo.legislature.ca.gov/faces/billNavClient.xhtml?bill_id=202120220AB89
[6] https://leginfo.legislature.ca.gov/faces/billNavClient.xhtml?bill_id=202120220AB481
[7] https://leginfo.legislature.ca.gov/faces/billNavClient.xhtml?bill_id=202120220AB490

[8] https://leginfo.legislature.ca.gov/faces/billNavClient.xhtml?bill_id=202120220AB958

As an advocate of transparency and accountability, please count me as a resource for CPOC.

Name: Yadi Younse
Pasadena Resident

Meeting Date: December 2, 2021
To be read aloud: No

AB 481: Law enforcement & state agencies: military equipment: funding, acquisition & use.

Requires **use policies & impact statements** for <u>controlled equipment</u>:

Equipment	AB 481
Armored vehicles, *excluding police versions of standard consumer vehicles*	"Mine-resistant ambush-protected (MRAP) vehicles or armored personnel carriers"
Unmanned vehicles	"**Unmanned, remotely piloted, powered aerial** or ground vehicles"
Tracked armored vehicles	"Tracked armored vehicles that provide ballistic protection to their occupants and utilize a tracked system instead of wheels for forward motion"
Assault rifles / patrol rifles	"Specialized firearms and ammunition of less than .50 caliber, including assault weapons as defined in Sections 30510 and 30515 of the Penal Code, with the exception of standard issue service weapons and ammunition of less than .50 caliber that are issued to officers, agents, or employees of a law enforcement agency or a state agency"
Projectile launch platforms	"Following projectile launch platforms and their associated munitions: 40mm projectile launchers, "bean bag," rubber bullet, and specialty impact munition (SIM) weapons"
Breaching apparatus	"Battering rams, slugs, and breaching apparatuses that are explosive in nature." *Excludes bolt cutters, one-person handheld ram.*
HMMWV-type vehicles	"Humvees, two and one-half-ton trucks, five-ton trucks, or wheeled vehicles that have a breaching or entry apparatus attached" *Excludes ATVs and motorized dirt bikes*
Command and control vehicles	"Command and control vehicles that are either built or modified to facilitate the operational control and direction of public safety units"
.50 caliber weapons	Firearms and ammunition of .50 caliber or greater. *Excludes "standard-issue shotguns"*
Electronic weapons / devices	"Taser Shockwave, microwave weapons, water cannons, and the Long Range Acoustic Device (LRAD)"
Flashbangs, tear gas, pepper balls	"Flashbang' grenades and explosive breaching tools, 'tear gas,' and 'pepper balls'" Excludes handheld pepper spray"
Explosive projectile launchers	"Any firearm or firearm accessory that is designed to launch explosive projectiles"

https://leginfo.legislature.ca.gov/faces/bill-NavClient.xhtml?bill_id=202120220AB481

Yadi
Pasadena resident

City of Pasadena Community Police Oversight Commission
December 2, 2021

Loki Mk2 THE NEXT GEN INDOOR FLYING CAMERA

After acquiring 4 years of experience in the field,
Loki 1.0 is giving way to the new generation of indoor flying camera, **LOKI MK2**

As a result of a partnership between Parrot Drones and Sky-Hero.

LOKI MK2 provides police officers and soldiers with immediate capabilities to detect, reduce and clear threats in complex terrain such as dense urban areas, confined spaces and underground passages.

The new autopilot has been developed to ease the control without the need for training. The precise position holding of the drone in GPS denied and low light environments allows the operator to perform his mission with complete peace of mind.

As an operational support tool, **LOKI MK2** offers the command post different dependable methods of analysis, exploitation and diffusion of videos. With extreme performance in most light conditions the camera allows users to track and anticipate target movements. The zero latency and the guaranty of no frozen images enables reliable and rapid situational awareness for precise decision making. The encryption of both video signals and the flight commands ensures maximum security in all use cases.

Embodying qualities that made its predecessor the dominant drone in the field, **LOKI MK2** shall allow any operator to easily make the most of an effective, innovative resource which has been developed with the safety of the users in mind.

Loki
Mk
2

- Precise position holding without GPS network and at 0 lux
- Intuitive and simplified piloting using automatic altitude and speed control functions
- AES256 encryption implemented in the telemetry and control command signals
- Night vision 0.00008lux, EO/IR
- Analogue video and audio signal scrambled via FPGA, no lag nor frozen images
- Integrated connector for additional payloads, sensors and actuators
- Listen before talk on audio-video frequencies
- Automatic pairing (RC – Drone)
- Front and central IR LED systems adapting to all environments with variable power (0-100%)
- Hand launch take-off, assisted landing
- Turtle mode allowing the drone to flip over automatically should it find itself on its back
- Complete telemetry data, performance indicators for sensors, estimated remaining flight time on display
- Main structure made of highly resistant polycarbonate
- Optimal flight modes for both indoor (GPS denied environment) or outdoor (GPS activated) use

GCS
Mk 2

The new ground control system (GCS) offers a more compact and powerful solution, in which all physical control features are flush with the outer structure. Without the need of wi-fi, cellular networks, or smartphone the GCS can control 4 drones simultaneously.

- Ultra compact, slides easily into one's pocket or holster
- Optimized ergonomics, simplified user interface
- Integrated antennas, control components, all aspects completely flush with outer structure
- Simultaneous control and piloting of 4 drones
- AES256 encrpyted UHF transmission 868-915MHz
- Doubled and diversified audio-video receptors, scrambled on 8 bits
- Audio-video RCA input & output
- Wireless mirror mode for team leader
- Multi GCS cooperative mode (wired or wireless)
- 5 inch gorilla glass protected screen with both anti-scratch and anti-glare treatment
- No cellular network, GPS, applications or smartphones required
- SD port to store mission logs
- Waterproof holster (up to 10m)
- Made in Europe

Request information:
contact@sky-hero.com