GEOSATIS

GE	OSATIS	Reports	Reports	Templates			
nlt	+ Generate a re	port 📑 Dekite all					
0		Name		Description	Status	Started at	
2-		Offender Activity Report_J01/11/2020	(_geowdminU	P. Smith: 10/31/24-11/0 /5	1/24 SUCCESS	01/11/2024 12:39.00	2
2		Alarms Summary Report_J01/11/2024	() geoadminU	September 2024 IS	SUCCESS	01/11/2024 12:35:30	1
0		Battery Charging B Offender_101/11/20		P. Smith: 10/23-24 - 10- mUS	31/24 SUCCESS	01/11/2024 12:34:30)
2		Offender Location Report_[01/11/2024].geoadminUS		j. Doe 09/12/24 IS	SUCCESS	01/11/2024 12:30:30)
₽		Alarm Details Repo Offunder_J01/11/20		10/31/24 mus	SUCCESS	01/11/2024 12:29:00)
æ		Activation Report new_[01/11/2024]_g	proved min US	09/22/24 - 09/28/24	SUCCESS	01/11/2024 12:28:00)
		Offender Stops Report_[01/11/2024	_geoudminU	J. Doe 09/01/24 - 09/15/ IS	24 SUCCESS	01/11/2024 12:26:00)
		Active Offenders La Communication Date_(01/11/2024)		11/01/24	SUCCESS	01/11/2024 12:24:00	3
		Deactivation Report_[01/11/2024	1_gecadminu	October 2024	SUCCESS	01/11/2024 12:20:00)
		Active Offenders by		World jurisdiction	SUCCESS	01/11/2024 12:17:30)

Monitoring Software (GMS)

R

....

6 R.

01/11/2024 12:28:00

01/11/2024 12:24:00

01/11/2024 12:20:00





Monitoring Software 0000 (GMS)

Remotely Open GPS Bracelet

Authorized users can send an encrypted "Open bracelet" command via GMS if officer Key is unavailable or in cases of emergency.

Pursuit Mode

Activates "Auto update" map mode and sends command to GPS bracelet to increase tracking and reporting intervals to 10 seconds.



Mobile Optimization



Intuitive and Comprehensive

m

GMS is a secure, web-based monitoring system that collects and stores data from GEOSATIS products and provides an intuitive interface for users to monitor and manage the supervision of offenders.

Enhanced Mapping

View offender tracking information and create customized zones utilizing a full suite of Google Maps[®] and Open Street Maps.

Last Known Location

The map displays the last known location of all active offenders and if they have an active alarm.

