GLOBAL GREEN WORX

September 09, 2020 08:57:29

TPS: 21 | Status: ALARM

Micro Grid: **001** | Segment: **002004**
Track: **001002004**

GPS: 37.851988, -122.157487

Local Weather	Weather Station	
	Wind Speed:	0 mph
64°F	Wind Direction:	93
	Humidity:	87%
Haze	Temperature:	61.3° F

Wed 9/9	86°F	Haze	Wind: 5-10 mph SW
Thu 9/10	81°F	Haze then Sunny	Wind: 5-10 mph WSW
Fri 9/11	78°F	Sunny	Wind: 6-9 mph WSW
Sat 9/12	80°F	Sunny	Wind: 7-10 mph WSW
Sun 9/13	79°F	Sunny	Wind: 7-10 mph WSW
Mon 9/14	78°F	Sunny	Wind: 10 mph WSW
Tue 9/15	79°F	Sunny	Wind: 10 mph WSW

GLOBAL GREEN WORX (GGW) Unveils New Comprehensive Vegetation Surveying and Surveillance System (VS3™). *Ideal for Vegetation and Tree Branch Regrowth Time Density Indexing*

GLOBAL GREEN WORX introduces its new *"patent pending # 63115397"* **VS3™:** Hardware and Machine Learning AI (Artificial Intelligence) Algorithms, including its GGW proprietary SKYBOTS™, BIGBOTS™, MINIBOTS™ and MICROBOTS™ (photogrammetry imagery software systems), micro weather stations, and wireless smart moisture sensors. VS3™ is a reality AI that looks through the lens of companies capabilities rather than technologies. GGW AI reality solutions are driven by thinking beyond the ordinary. Using seamless data integration algorithms: macro and micro area weather, imagery and mathematical analysis that provide for a deeper understanding of wildfire risk exposures caused by drought conditions and vegetation regrowth. For example, utility companies use survey and inspection methodology of high wildfire risk areas for unwanted growth of vegetation and tree branch encroachment. GLOBAL GREEN WORX VS3™ offers capabilities to these UTILITIES complementary to their own existing ones by providing reality overview area summaries via 24/7 *real-time monitoring and inspections for evaluations of high fire risks caused by dry weather conditions, high wind prone areas and unwanted vegetation growth with VS3™ alerts and alarms OUTPUTTING from a VS3™ smartphone app* **(ref: screenshot)** *for further evaluation of fire risk and early wildfire detection.*

"Commercializing AI innovation and growth technology solutions are part of GLOBAL GREEN WORX's technology critical infrastructure strategy to promote sustainability by developing app-driven algorithm, machine learning devices that provide acceptable monitoring and inspections for recognition of high fire risk anomalies that deviate from tractable non-wildfire acceptable norms," said Richard Simpson, Sr. Vice President, GLOBAL GREEN WORX INC,

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