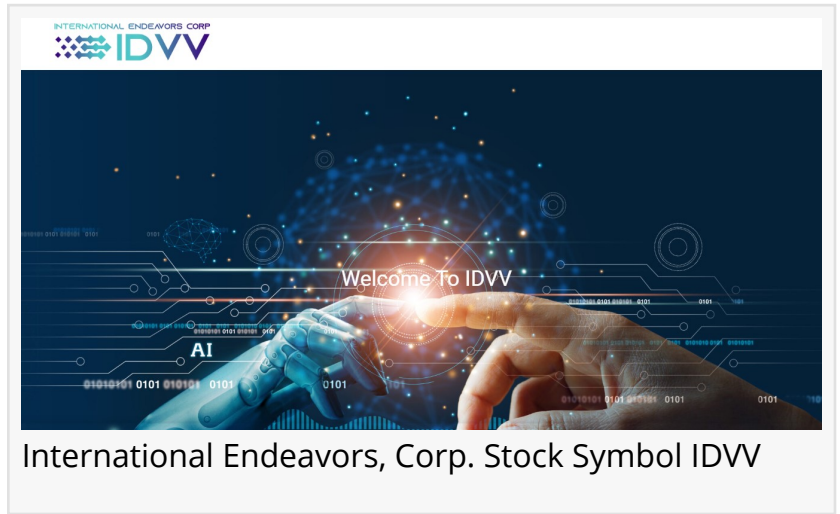


Entering AI Sector with Immediate Revenues through Acquisitions and Additional Ventures: (Stock Symbol: IDVV)

\$IDVV is now AI, Clean Energy, and Crypto Technology

TEMECULA, CA, UNITED STATES, May 1, 2023 /EINPresswire.com/ -- Entering AI Sector with Immediate Revenues through Acquisitions with Additional Ventures: International Endeavors Corporation ([Stock Symbol: IDVV](#))

[\\$IDVV](#) is now AI, Clean Energy, and Crypto Technology



- Technology-Focused Holding Company Operating in Multiple Emerging Sectors.
- Specializing in Artificial Intelligence, Solar Tech, Battery Storage, and Clean Energy Crypto Mining Options for Both On & Off Grid.

“

IDVV is incorporating AI technology into its crypto offerings, and developing a platform for AI Content Marketing.”

Jillian White, CEO

- Acquisition of WITech & SF Corp Adding Immediate Revenues with a Focus on the Automation and Artificial Intelligence (AI) Sectors.
- Working to Create Additional AI products for Marketing and Professional Industries Such as Legal, Medical, Financial, Real Estate, and Health & Wellness.

□ In Talks with Other AI-Based Companies to Keep Up with the Fast-Paced Growth of AI. Plans for More Acquisitions Throughout the Remainder of 2023.

□ Plans for Full Financial Audit to Quality for Up-Listing to OTCQB Exchange.

International Endeavors [Corporation \(OTC: IDVV\)](#) is a technology holdings company focused on Clean Energy, Crypto, and Artificial Intelligence (AI). IDVV is specializing in solar technology,

battery storage, as well as clean energy crypto mining options for both on & off-grid.

IDVV is currently implementing EV2G / Bi-directional charging options, thus allowing you to use your electric vehicle as a means of a backup battery, or to sell power back to the grid.

In 2022 IDVV started to offer its clients a Clean Energy Crypto mining solution. The IDVV Plug-n-Play mining rigs can be installed in existing or current systems and allows the option to sell power back to the grid or mine cryptocurrency with any power surplus.

In 2023 IDVV acquired WITech and SF Corp as part of an expansion into the AI Sector. IDVV is incorporating AI technology into its crypto offerings, and developing a platform for AI Content Marketing.

□ IDVV Moves Forward in Artificial Intelligence AI Sector

On April 28th IDVV announced its progress in the acquisition of WITech and SF Corp, which have been completed ahead of schedule. As the IDVV enters the AI sector, it is combining the strengths and capabilities of both acquisitions.

WITech brings IDVV several technologies that utilize AI and automation to generate quality content with minimal human involvement. Meanwhile, IDVV acquisition SF Corp has developed automated and artificial intelligence technologies that cater to various industries, including Automotive, Medical, Robotics, and Financial.

IDVV has consolidated both acquisitions into a wholly-owned subsidiary called WITech. The

BENEFITS OF SOLAR PANELS

Eliminate your power bill while helping the planet!

Making the move to going solar has become an easier decision lately. The technology is improving rapidly and we are offering a crypto mining option to improve your ROI.

Past problems of costs or supporting all energy needs have been solved, and its only getting better.

Solar power is now the fastest growing source of global energy. With an increase in demand, the cost of solar has significantly declined over the years, making solar power a more accessible and cheaper source of energy for homeowners and businesses alike.

Today, switching to solar is not only easy and cost effective, it's smart. The rise in price of conventional utilities and the instability of the electrical grid have created energy uncertainty for many homeowners, not to mention the environment.

By switching to solar, you can be confident that your energy needs will be met, your wallet will stay intact, and you are doing your part for the planet.

TECHNICAL SPECIFICATIONS:

Peak Power (Pmpp) :	300 – 450 W
Efficiency	Up to 21%
Cell Dims:	Various
Max. System Voltage:	600 VDC (UL) / 1000 VDC (IEC)
Depth incl. box:	1.38 in.
Weight:	37.48 lbs.
Nominal Voltage:	20 V
Max Series Fuse:	20 A



Our Universal Voltage division offers a simple add-on crypto currency mining option to improve ROI.

\$IDVV #Solar



\$IDVV #Solar 1

recent acquisitions, particularly SF Corp, have resulted in an immediate revenue stream for IDVV. The company is working to merge the technologies of both acquisitions to create additional AI products for marketing and professional industries such as Legal, Medical, Financial, Real Estate, and Health & Wellness.

To validate its strategy, IDVV has started testing its approach with HayCap, a residential and commercial lender focused primarily on fix-and-flip properties in several states. Through this initiative, the client has increased its presence and sales, indicating the potential of WITech's AI strategy.

IDVV plans to bring on board several additional clients in May and June 2023 to develop strategies for various industries such as Legal, Medical, Financial, Real Estate, and Health & Wellness. IDVV aims to develop and test strategies in each sector before opening up its services to additional clients.

Furthermore, IDVV is currently in talks with several other AI-based companies to keep up with the fast-paced growth of the sector. IDVV intends to acquire not only companies holding technology but also those with existing revenue. IDVV aims to make several acquisitions throughout the remainder of 2023.

□ How AI is Changing Several Industries

IDVV keenly recognizes that AI has brought about significant transformations in various industries, revolutionizing the way people work, communicate, and live. Among these industries are marketing, legal, lending, and medical. The rise of AI-powered content creation tools has enabled businesses to produce high-quality content in a more efficient and faster manner.

In the marketing industry, AI has become a crucial tool in generating personalized and targeted content that resonates with a specific audience. By analyzing vast amounts of data such as

Off Grid Container



Number of Units :	Up to 365
Size:	10, 20, 30, and 40 ft
Power Source:	Solar with Battery Backup
Width:	8ft
Height:	9.5 ft
Security Available:	Yes

Available in 10, 20, 30 and 40 foot sizes. The UV-OG line by Universal Voltage uses the latest in solar, battery and crypto mining technology to provide its users with a power source for any residential or commercial use in addition to the ability to mine crypto currency.

Remote management software allows for the user to manage power and its use.

Although not UL Certified due to its off grid use, all of its major electrical components, such as Control Panel, PDUs, Breakers, Switches, Network Components, and more are UL certified.

Designed for the novice to professional to professional. Users will easily be able to add this as the main source of power for an off grid system, or use as a stand alone to mine crypto using clean energy.

Please contact us for more information. Containers are customized for each users needs, so technical specifications vary.

Currently containers are available to commercial users only. Residential containers to be available later in 2022.

SERIES: UV-OG40

Solar Powered Off Grid Contained Mining System

\$IDVV #EV

V2C: Vehicle to Crypto

V2C is when a bidirectional EV charger is used to supply power (electricity) from an EV Car's battery to a crypto currency mining rig. This is done via a DC to AC converter system usually embedded within the EV charger. Like V2G, V2C can also help owners generate income from a power surplus. For instance, in some cases mining crypto can yield more money per kilowatt. In off-grid situations, mining crypto with the surplus of power enables the homeowner to drastically improve their ROI.

Both V2G and V2H may become more important as we move towards totally renewable energy systems. This is because different renewable energy sources tend to produce variable amounts of energy depending on the time of day or season. For instance, solar panels clearly capture the most energy during the day, wind turbines when it is windy, and so on. With bidirectional charging, the full potential of EV battery storage can be realized to benefit the entire energy system – and the planet! In other words, EVs can be used for renewable load following: capturing and storing excess solar or wind power when it is generated so that it can be made available for use during times of high demand, or when energy production is unusually low.

BENEFITS OF BI-DIRECTIONAL CHARGERS

- Improve ROI by selling energy back to the grid.
- Source of emergency power.
- Ability to convert extra energy to crypto.
- More control over energy usage.
- Improves battery health.



\$IDVV #EVGrid 2

search queries, social media interactions, and customer behavior, IDVV understands how AI-powered content creation tools can generate content tailored to the interests and preferences of individual customers. Additionally, AI can also automate content creation processes, resulting in cost and time savings.

Similarly, IDVV notes how the legal industry has also benefited from AI-powered content creation tools. Lawyers and legal professionals can now automate the process of document review, contract analysis, and legal research, enabling them to work more efficiently. Moreover, AI-powered contract review tools can identify potential legal issues, enabling lawyers to review and revise documents quickly and efficiently.

In the lending industry, IDVV is observing how AI algorithms are being utilized to automate the loan underwriting process. AI can analyze credit history, income, employment status, and other relevant factors, enabling lenders to determine creditworthiness and the likelihood of loan repayment. This not only speeds up the underwriting process but also reduces the risk of defaults and loan losses.

IDVV further notes that AI-powered content creation tools have also brought significant benefits to the medical industry. AI can analyze vast amounts of patient data such as medical records, test results, and other health-related information, enabling medical professionals to make more accurate diagnoses and treatment recommendations. Additionally, AI-powered chatbots and virtual assistants can provide patients with personalized support and guidance, freeing healthcare providers to focus on delivering high-quality care.

For more information on IDVV visit: <https://IDVVCORP.COM>

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