

# Vassar, Michigan, Set to Vote on Cannabis License and Permit Applications for Hero Technologies (HENC)

08.11.2022 | [ACCESS Newswire](#)

Vassar Township Planning Commission Meets Thursday, November 10, 2022

DOVER, November 8, 2022 - Hero Technologies (OTCQB:HENC); (Twitter: @heroicmindtech), a cannabis company focused on a "seed-to-sale" vertical integration strategy, today announced that the Vassar Township, Michigan, Planning Commission is scheduled to meet at 7:00 p.m. on Thursday, November 10, 2022, to vote on the company's application for a license and permit to grow, process, and sell cannabis in Vassar.

If the Planning Commission approves the company's application without conditions, the company should receive written approval to proceed with its cannabis operations plan within a few days of paying the required permit fees. If the Commission attaches conditions to its approval, the company will have to meet those conditions, as well as pay the permit fees, before receiving written approval to proceed. The company recently entered into a purchase agreement to acquire a 10-acre property in Vassar and expects to close on the property within 30 days of receiving approval.

Hero Technologies' Michigan subsidiary, BlackBox Systems and Technologies LLC, already has statewide pre-qualification approval for Adult (recreational) and Medicinal Use cannabis licenses.

"We eagerly await the decision of the Vassar Planning Commission," said Hero Technologies' CEO Gina Serkasevich. "If our plan unfolds as anticipated, we expect to receive local cannabis license and permit approval and, shortly thereafter, take title to the Vassar property for which we have a purchase agreement in place. After closing on the property, which is already zoned for cannabis, we should be able to quickly start building our cannabis operations in Michigan."

## About Hero Technologies

Hero Technologies Inc. is a cannabis company working toward a vertically-integrated business model. The company owns a majority stake in BlackBox Systems and Technologies LLC, an aeroponic cannabis cultivation system that provides optimal growing conditions to enhance photosynthesis and cultivation of large flowering plants, creating increased harvest efficiencies. The company's strategic business plan includes cannabis genetic engineering, farmland for both medical and recreational cannabis cultivation, production licenses, distribution licenses, consumer packaging, and retail and dispensary operations that make the company a multi-state operator (MSO).

## Forward-Looking Statements

This press release contains "forward-looking statements" within the meaning of the federal securities laws, including Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. These forward-looking statements may include: management plans relating to the proposed project; the expected timing of the completion of the proposed project; the ability to complete the proposed project; any statements of the plans and objectives of management for future operations, products or services, including the execution of plans proposed project; any statements of expectation or belief; projections related to certain financial metrics; and any statements of assumptions underlying any of the foregoing. Forward-looking statements are typically identified by words such as "anticipate," "believe," "could," "estimate," "expect," "forecast," "intend," "may," "outlook," "plan," "project," "seek," "should," "target," "will," "would" and other similar words and expressions or negatives of these

words. Forward-looking statements are subject to numerous assumptions, risks and uncertainties, which change over time and are beyond our control. Forward-looking statements speak only as of the date they are made. Neither Hero Technologies Inc. nor its holding company or subsidiaries assumes any duty and does not undertake to update any forward-looking statements. Because forward-looking statements, by their nature, are uncertain or assumptive to varying degrees, actual results or future events could differ, possibly materially, from those that Hero Technologies Inc., its holding company or subsidiaries anticipated in the forward-looking statements, and future results could differ materially from historical performance.

Hero Technologies Contact:

Ms. Gina Serkasevich, CEO  
(302) 538-4165 | [gs@herotechnologiesinc.com](mailto:gs@herotechnologiesinc.com)

SOURCE: Hero Technologies Inc.

View source version on [accesswire.com](https://www.accesswire.com/724393/Vassar-Michigan-Set-to-Vote-on-Cannabis-License-and-Permit-Applications-for-Hero-Technologies-HENC.html):

<https://www.accesswire.com/724393/Vassar-Michigan-Set-to-Vote-on-Cannabis-License-and-Permit-Applications-for-Hero-Technologies-HENC.html>

---

Dieser Artikel stammt von [Rohstoff-Welt.de](https://www.rohstoff-welt.de)

Die URL für diesen Artikel lautet:

<https://www.rohstoff-welt.de/news/427680--Vassar-Michigan-Set-to-Vote-on-Cannabis-License-and-Permit-Applications-for-Hero-Technologies-HENC.html>

Für den Inhalt des Beitrages ist allein der Autor verantwortlich bzw. die aufgeführte Quelle. Bild- oder Filmrechte liegen beim Autor/Quelle bzw. bei der vom ihm benannten Quelle. Bei Übersetzungen können Fehler nicht ausgeschlossen werden. Der vertretene Standpunkt eines Autors spiegelt generell nicht die Meinung des Webseiten-Betreibers wieder. Mittels der Veröffentlichung will dieser lediglich ein pluralistisches Meinungsbild darstellen. Direkte oder indirekte Aussagen in einem Beitrag stellen keinerlei Aufforderung zum Kauf-/Verkauf von Wertpapieren dar. Wir wehren uns gegen jede Form von Hass, Diskriminierung und Verletzung der Menschenwürde. Beachten Sie bitte auch unsere [AGB/Disclaimer](#)!

---

Die Reproduktion, Modifikation oder Verwendung der Inhalte ganz oder teilweise ohne schriftliche Genehmigung ist untersagt!  
Alle Angaben ohne Gewähr! Copyright © by Rohstoff-Welt.de -1999-2026. Es gelten unsere [AGB](#) und [Datenschutzrichtlinien](#).