NEWS RELEASE

Aduro to Exhibit and Present at Oil Sands Conference and Trade Show

2022-08-25

SARNIA, Ontario, Aug. 25, 2022 (GLOBE NEWSWIRE) -- **Aduro Clean Technologies Inc.** (CSE: ACT) (OTCQB: ACTHF) (FSE: 9D50) (the "Company" or "Aduro Clean Technologies"), a developer of patented water-based technologies to chemically recycle plastics and transform heavy crude and renewable oils into new-era resources and higher-value fuels, announces that Abe Dyck, VP Strategy & Business Development, will be a featured speaker at the **Oil Sands Conference & Trade Show** which is taking place in Fort McMurray, Alberta on September 14th & 15th, 2022. The Company will also be exhibiting at booth 3323 in Exhibit Hall C.

The Oil Sands Conference & Trade Show (OSCTS) is a premier event specifically developed for Alberta's oil sands sector. This event features a large-scale exhibition, two-day business conference, two days of technical presentations, as well as a number of high-impact networking functions. The show and conference focus on promoting the latest technologies, maintenance, shutdowns/turnarounds, mining, upgrading, health and safety, and environment strategies in the energy industry. It is the leading industry-specific event for oil sands operators and their contractors to seek solutions and innovations to reduce costs and maximize existing equipment and facilities.

Abe Dyck, VP Strategy & Business Development, will join the TECHTalks Series and present "Hydrochemolysis: An Innovative And Highly Effective Methodology For Heavy Oil Upgrading And Plastics Upcycling". Participating in this event enables Aduro to meet directly with industry partners and operators.

About Aduro Clean Technologies

Aduro Clean Technologies is a developer of patented water-based technologies to chemically recycle waste plastics; convert heavy crude and bitumen into lighter, more valuable oil; and transform renewable oils into higher-value

fuels or renewable chemicals. The Company's Hydrochemolytic™ technology activates unique properties of water in a chemistry platform that operates at relatively low temperatures and cost – a game-changing approach that converts low-value feedstocks into 21st-century resources. With funding and support from Bioindustrial Innovation Canada, the Company has developed a pre-pilot reactor system to upgrade heavy petroleum into lighter oil.

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Forward-Looking Statements

This news release contains forward-looking statements. All statements, other than statements of historical fact that address activities, events, or developments that the Company believes, expects or anticipates will or may occur in the future, are forward-looking statements. The forward-looking statements reflect management's current expectations based on information currently available and are subject to a number of risks and uncertainties that may cause outcomes to differ materially from those discussed in the forward-looking statements. Although the Company believes that the assumptions inherent in the forward-looking statements are reasonable, forward-looking statements are not guarantees of future performance and, accordingly, undue reliance should not be put on such statements due to their inherent uncertainty. Important factors that could cause actual results to differ materially from the Company's expectations include adverse market conditions and other factors beyond the control of the parties. The Company expressly disclaims any intention or obligation to update or revise any forward-looking statements whether as a result of new information, future events or otherwise, except as required by applicable law.

The CSE has not reviewed, approved, or disapproved the content of this news release.

A photo accompanying this announcement is available

at **https://www.globenewswire.com/NewsRoom/AttachmentNg/52eac15e-c417-46eb-9afe-736e9315efc4**

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Hydrochemolysis: An Innovative And Highly Effective Methodology For Heavy Oil Upgrading And Plastics Upcycling
Source: Aduro Clean Technologies Inc.