

## **Eco Allies Signs SuperGreenTree Invitro Trademark License Agreement with Leon, Mexico's Arborescentum**

Las Vegas, Nevada 05/16/23 Eco Allies® (EA) a StereoVision subsidiary announced today that it has signed a license agreement with Leon, Mexico's Arborescentum to distribute all their live Paulownia Elongata invitros under Eco Allies' SuperGreenTree™ trademark. <https://www.stereovision.com/pdf/EA-CC-SuperGreenTree-Overview.pdf>

"In staying on the leading edge of the environmental restoration and protection of our planet's forests, this agreement with Arborescentum and its forward-thinking president and lead agronomist Luis Ernesto Gonzalez, who is currently providing Eco Allies with SuperGreenTree (SGT) invitros produced in a lab in Mexico City, will begin EA's transition from being SGT seed providers to SGT invitro providers," said Eco Allies' Co-CEO Jack Honour. "Eco Allies SGT invitros have been approved for import to the U.S. by the USDA. We can now generate considerable numbers of SGT invitros to plant SGT forests globally using cutting edge agricultural tools such as AI invitro planting drones."

StereoVision Entertainment Inc. <http://stereovision.com> is a publicly-traded Nevada company (OTC:SVSN) utilizing its award-winning team of industry professionals in the areas of (1) climate change mitigation through its for-profit Nevada Benefit company Eco Allies® <http://ecoallies.biz>, and wholly-owned subsidiary Climate Cure Capital™ <http://climatecurecapital.com/> and (2) creating, producing and distributing family-friendly multi-media content with its wholly-owned 9-time Emmy-Award-winning production company REZN8. <http://rezn8.com>.

Safe Harbor Statement: Except for historical information certain statements in this news release may contain forward-looking information within the meaning of Rule 175 under the Securities Act of 1933 and Rule 3b-6 under the Securities Exchange Act of 1934, and those statements are subject to the safe harbor created by those rules. The Company undertakes no obligation to publicly update any statements in this release.