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News Release

Envu Announces Partnership With Indiana University

The collaboration will develop and commercialize new technologies in mosquito management

[Cary, North Carolina, February 13, 2024] — Envu, an environmental science company providing forward-thinking innovations that protect and enhance the health of environments around the world, has announced a collaboration with Indiana University to develop and commercialize new biological technologies in vector control. The partnership was formed in response to the critical environmental and global health challenges posed by vector-borne diseases like malaria and dengue.

By combining proven Envu expertise in developing and commercializing innovative solutions with the cutting-edge scientific research and intellectual property of Indiana University, the partnership is strategically positioned to bring forth highly effective and environmentally friendly solutions to control mosquitoes. Additionally, because these novel solutions will be biological and highly species-specific, they will allow pest management professionals and mosquito abatement professionals to target mosquitoes specifically without potentially affecting other non-target organisms.

“Envu is excited to have an exclusive partnership with Indiana University to develop new technologies that will help protect public health and the environment,” says Bernard Jacqmin, Envu head of global innovation. “Together, we will develop and commercialize innovative products to help control the spread of vector-borne diseases with new and highly effective modes of action. Leveraging strategic partnerships that capitalize on our respective strengths aligns with our commitment to 360° innovation and allows us to deliver a broad range of solutions for our customers’ greatest challenges.”

In addition to benefiting human health and the environment, these new technologies will create an asset in the fight against insecticide resistance.

“As a preeminent research institution, Indiana University researchers engage in high-impact research to advance knowledge and improve people’s lives,” says Hanping Guan, director of entrepreneurship in the Indiana University Innovation and Commercialization Office. “We are thrilled to collaborate with industry leaders like Envu to transform discoveries from labs into market solutions that prevent disease transmission through mosquitoes, ultimately saving lives.”

Envu and Indiana University will share progress updates as milestones are reached along the way to commercialization.

About Envu

Envu was founded in 2022, a new company built on years of environmental science experience, for the sole purpose of advancing healthy environments for everyone, everywhere. Envu offers dedicated services in: Professional Pest Management, Forestry, Ornamentals, Golf, Industrial Vegetation Management, Lawn & Landscape, Mosquito Management, and Range & Pasture. Across each of its lines of business, Envu collaborates with customers to design innovative solutions that meet their requirements today and well into the future. Envu’s portfolio consists of over 180 trusted and well-known brands. The company employs nearly 900 people and operates in more than 100 countries with four global innovation hubs. For additional information, visit the [Envu website](#).

About Indiana University

Indiana University (IU) is one of the nation’s leading public research universities, with 90,000 students across 930+ academic programs, seven campuses and two regional academic centers. Since 1820, [Indiana University](#) has helped students create brighter futures while also driving innovation, from breakthroughs in DNA technology to cancer research to trailblazing cultural programs and resources. IU is home to world-class academics with the country’s largest medical school, the world’s first school of philanthropy, the top-ranked [Kelley School of Business](#) and [O’Neill School of Public and Environmental Affairs](#), and the [Luddy School of Informatics, Computing and Engineering](#), the nation’s first school of informatics. The university’s campuses are united by [IU 2030](#), an aspirational vision for a bold and ambitious future focused on student success and opportunity, transformative research and creativity, and service to the state of Indiana and beyond. Learn more at [iu.edu](#).



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Forward-Looking Statements

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