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FOR IMMEDIATE RELEASE

Xavier University of Louisiana's Office of Sustainability Awarded \$30,000 for Clean Energy Efforts

New Orleans, La – Xavier University of Louisiana's Office of Sustainability (XULA Green) was awarded \$30,000 after competing in the first phase of the <u>American-Made Challenge</u>, a U.S. Department of Energy-funded program. American-Made supports diverse, passionate innovators to fast-track bold ideas and lead the nation's clean energy revolution. XULA Green collaborated with the <u>Alliance for Affordable Energy</u> and <u>Jack and Jill of America's Hammond-Northshore</u> chapter to develop the NOLA Clean Energy Collective, a coalition raising clean energy awareness through art. XULA Green's clean energy efforts continue to push Xavier forward, embodying the University's mission of contributing to a more just and humane society.

The NOLA Clean Energy Collective utilizes art to educate and equip underserved communities in the school system with tools to decrease their carbon footprint. Through the Collective's work, students in kindergarten through grade 12 and Historically Black Colleges and Universities (HBCU) students learn about clean energy resources, technology, and the importance of clean energy usage. By introducing youth to clean energy concepts, the NOLA Clean Energy Collective increases clean energy knowledge and engagement. They also aim to progress the adoption of clean energy towards preventing the worst impacts of global warming and securing a sustainable future for generations to come.

Built upon pillars of improving the world for all, Xavier recognizes the environmental, economic, and social benefits of resource efficiency, sustainability, and resiliency. In alignment with Xavier's social justice values, many of the University's students are involved in efforts to reduce waste and help Xavier achieve a greener legacy.

"Our entry into the challenge developed out of our students' desire for a truly sustainable Xavier. This is our chance to expose them to more outside of the traditional recycling initiative," **said Helena Robinson, director of sustainability and quality control at Xavier University of Louisiana.** "There is a world of possibilities in sustainability, and this just might be the spark students need to take more interest in climate action."

XULA Green's efforts support students, faculty, and staff toward reducing the university's carbon footprint and building a more equitable society. XULA Green develops sustainable

infrastructure, cultivates environmental stewardship, and advocates for climate justice on and off campus. It has created avenues for the University to organize past and current sustainability actions and develop additional initiatives in environmental management. Recently, in recognition of these efforts, representatives from the University were invited to an exclusive forum on campus and community-scale climate solutions at the White House. Between the desire of students, faculty and staff to create a better, greener future and the work of XULA Green, Xavier University of Louisiana continues to cultivate a robust community supporting environmental initiatives and creating long-lasting, impactful change.



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About Xavier University of Louisiana

Xavier University of Louisiana, America's only historically Black and Catholic University, is ranked among the top three HBCUs (historically Black colleges and universities) in the nation. Recognized as a national leader in STEM and health sciences, Xavier produces more African American students who graduate from medical schools each year than any other university in the United States. Additionally, Xavier's College of Pharmacy is also among the top producers of African American pharmacists in the country.

Established in 1925, by Saint Katharine Drexel and the Sisters of the Blessed Sacrament as a place for African American and Native Americans to receive quality education, Xavier has since expanded its programs in art, business, education, biological sciences, chemistry, pharmacy and political science. More recent additions in robotics, bioinformatics, engineering, data

science, neuroscience and genetics, in addition to new STEM-based master's programs, have provided Xavier students (2,749 undergraduates and 849 graduates) an unbeatable combination of traditional classroom study, hands-on research, service-learning opportunities and life experiences. Xavier students collaborate with world-renowned faculty, who are experts in their fields, to produce award-winning research and notable work. The winning Xavier formula is to provide students with a well-balanced curriculum and an environment that nurtures their intellect and feeds their souls, thereby facilitating a more just and humane society for all. For more information about Xavier University of Louisiana, visit us online at <u>www.xula.edu</u> or contact Regi Reyes at (504) 520-5425 or <u>rreyes@xula.edu</u>.