



**TRIBAL ENERGY
ALTERNATIVES**
— A GRID AFFILIATE —

**PRESS RELEASE
FOR IMMEDIATE RELEASE**

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Tribal Energy Alternatives Presents "Powering Tribal Energy Futures" Concert Featuring an All-Native Artist Lineup

ALBUQUERQUE, N.M. – Tribal Energy Alternatives (TEA) is proud to present "**Powering Tribal Energy Futures**," an unforgettable evening of Native music, culture, and community on **Tuesday, August 25, 2026**, at **Kiva Auditorium** in downtown Albuquerque.

The concert begins at **6:30 p.m.**, with **doors opening at 5:30 p.m.** The event will showcase an exciting lineup of acclaimed Native artists from across North America, celebrating Indigenous talent while highlighting the importance of investing in Tribal communities and sustainable energy futures.

The evening's performers include:

- **Tia Wood** – Award-winning singer, songwriter, and social media influencer known for blending contemporary R&B with Indigenous storytelling.
- **The Bearhead Sisters** – Dynamic sibling trio recognized for their powerful harmonies and uplifting performances that celebrate Indigenous culture and identity.
- **Destroy Kasmin** – Emerging Native artist bringing an energetic fusion of hip-hop, alternative sounds, and powerful lyrical storytelling.
- **DJ Young Native** – One of Indian Country's premier DJs, delivering an electrifying mix that keeps audiences engaged from start to finish.

"Powering Tribal Energy Futures is more than a concert, it's a celebration of Indigenous excellence, resilience, and the future of Tribal communities," said Event Coordinator John Teller for Tribal Energy Alternatives. "By bringing together some of today's most talented Native artists, we hope to inspire, connect, and showcase the strength of Native voices while advancing awareness of Tribal energy initiatives that create lasting opportunities for future generations."

The concert reflects Tribal Energy Alternatives' mission to empower Tribal Nations through innovative energy solutions, economic development, and community partnerships. By combining entertainment with purpose, the organization continues to foster conversations about sustainability, self-determination, and opportunities that strengthen Tribal communities across the Southwest and beyond.

Community members, Tribal leaders, families, students, and music fans of all backgrounds are invited to attend this one-of-a-kind event celebrating Native artistry and the future of Tribal energy.

Event Details

What: *Powering Tribal Energy Futures* Concert

Presented by: Tribal Energy Alternatives

Date: Tuesday, August 25, 2026

Doors Open: 5:30 p.m.

Concert Begins: 6:30 p.m.



Location: Kiva Auditorium, Albuquerque Convention Center, Albuquerque, New Mexico

Ticket Information: <https://www.ticketmaster.com/event/1E0064F4C508CAB6>

About [Tribal Energy Alternatives](#)

Tribal Energy Alternatives is the first Indigenous-led affiliate of GRID Alternatives. We partner with Tribal Nations to build energy sovereignty through grantmaking, workforce training, construction, and policy work. Rooted in Indigenous values and led by Native professionals, we are creating opportunities for communities to lead the clean energy revolution on their terms.

About [GRID Alternatives](#)

GRID Alternatives is an international, U.S.-based 501(c)3 nonprofit organization that builds community-powered solutions to advance economic and environmental justice through renewable energy. GRID works in the U.S., Mexico, Nepal, and Nicaragua and has installed solar photovoltaic systems on more than 29,500 homes and affordable housing developments in underserved communities while providing more than 33,200 individuals with workforce development training. GRID also provides clean mobility solutions and battery storage and is a leading voice in low-income solar policy development in the U.S. Installation Basics Training (IBT), a competency-based certificate program designed to develop the skills most relevant to entry-level solar installation jobs and related construction employment fields. Trainees learn solar installation skills, OSHA 10 safety standards, first aid and CPR, and soft skills, including interpersonal communication and dependability, to help job trainees obtain and sustain employment.