

Renewable Reintegration for People and Planet

The top 3 challenges facing both men and women reentering a community after incarceration are *safe and affordable housing, gainful employment* and transportation. Black & Brown, Indigenous and People of Color (BIPOC) are significantly overrepresented in the US carceral system. This project will create an innovative teaching, learning and mentoring model using solar and/or wind power technologies in a new tiny home village being built to offer sustainable, clean-energy housing for those reintegrating into the community in Nebraska. The final goal is to create a replicable model for other states to follow. After Nebraska, we hope to replicate the model in New Mexico, where both solar and wind power initiatives are growing.



Apache Junction, Arizona

Social Purpose Corrections Collaborative Team

Beth Koenig in MN, Team Lead, Social Purpose Corrections Advisory Board, higher education expert

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Communities served will include current and formerly incarcerated individuals, those residing in community corrections and people engaged in work release programs.

