

Appendix 14 – Energy Transition Community Grant Areas

Table A below provides the current list of twenty (20) qualified plants and mines and the respective coordinates used by the Illinois Department of Commerce and Economic Opportunity (“DCEO”) to determine areas eligible to receive a grant under the Energy Transition Community Grant Program. **An Energy Transition Community Grant Area is the area that is both within a 30-mile radius of the coordinates associated with a plant or mine in Table A and within Illinois.** For the convenience of Bidders, a map of the Energy Transition Community Grant Areas is provided on the following page.

Table A. Plants and Mines and Respective Coordinates¹

PLANT/MINE	COORDINATES	PLANT/MINE	COORDINATES
Shay #1 Mine	39.26552, -89.884086	Viper Mine	40.00720, -89.45081
Eagle River #1 Mine	37.6646205, -88.5349122	City Water, Light & Power	39.80546, -89.64108
E.D. Edwards Power Plant	40.59605, -89.661953	Baldwin Generating Center	38.204531, -89.855978
Joppa Steam Plant	37.209414, -88.858164	Kincaid Generation	39.590881, -89.496789
Waukegan Power Plant	42.382408, -87.813586	Newton Power Plant	38.93645, -88.277008
Will County Power Plant	41.633011, -88.061897	Powerton Station	40.53834, -89.68217
Grand Tower Energy LLC	37.66, -89.51	Friendsville Mine	38.41, -87.83
Midwest Electric Power Inc	37.22112, -88.86685	Hawkeye Mine	38.07415, -89.720629
Joliet Generating Power Plant	41.494919, -88.124342	MC #1 Mine	38.0264, -88.7679
SIPC – Lake of Egypt	37.62056, -88.95191	Sunrise Coal	38.84053, -87.54754

¹ Table A is subject to change in future procurement events.

Figure A. Map of Energy Transition Community Grant Areas

