

Listed below are known citations to the NASA Socioeconomic Data and Applications Center (SEDAC) *Energy Infrastructure* data collection. The data collection, and specific data set (if known), being cited are beneath each citation. Citations to multiple collections/sets are listed on separate lines. If a publication cites remotely sensed earth observation data, whether from NASA or another source, those instruments and/or platforms are listed as well.

List last updated on 3 October 2023.

Greco, A., & Yamamoto, D. (2019). Geographical political economy of nuclear power plant closures.

*Geoforum*, 106, 234-243. doi:10.1016/j.geoforum.2019.08.017

Energy Infrastructure (Population Exposure Estimates in Proximity to Nuclear Power Plants, Locations) - 10.7927/H4WH2MXH

Partnership for Resilience and Preparedness (PREP). (2018). PREPdata. Retrieved from

<https://www.prepdata.org/>

Energy Infrastructure (Population Exposure Estimates in Proximity to Nuclear Power Plants, Locations)

Spatial Economic Data (Global Gridded Geographically Based Economic Data (G-Econ), v4)

Land Use and Land Cover (LULC) (Global Grid of Probabilities of Urban Expansion to 2030, v1)

Gridded Population of the World (GPW) v4 (population count UN WPP-adjusted)

Global Reservoir and Dam (GRanD) v1 (collection)

Global Roads (Global Roads Open Access Data Set (gROADS), v1)

Satellite-Derived Environmental Indicators (Global Urban Heat Island (UHI) Data Set, v1)