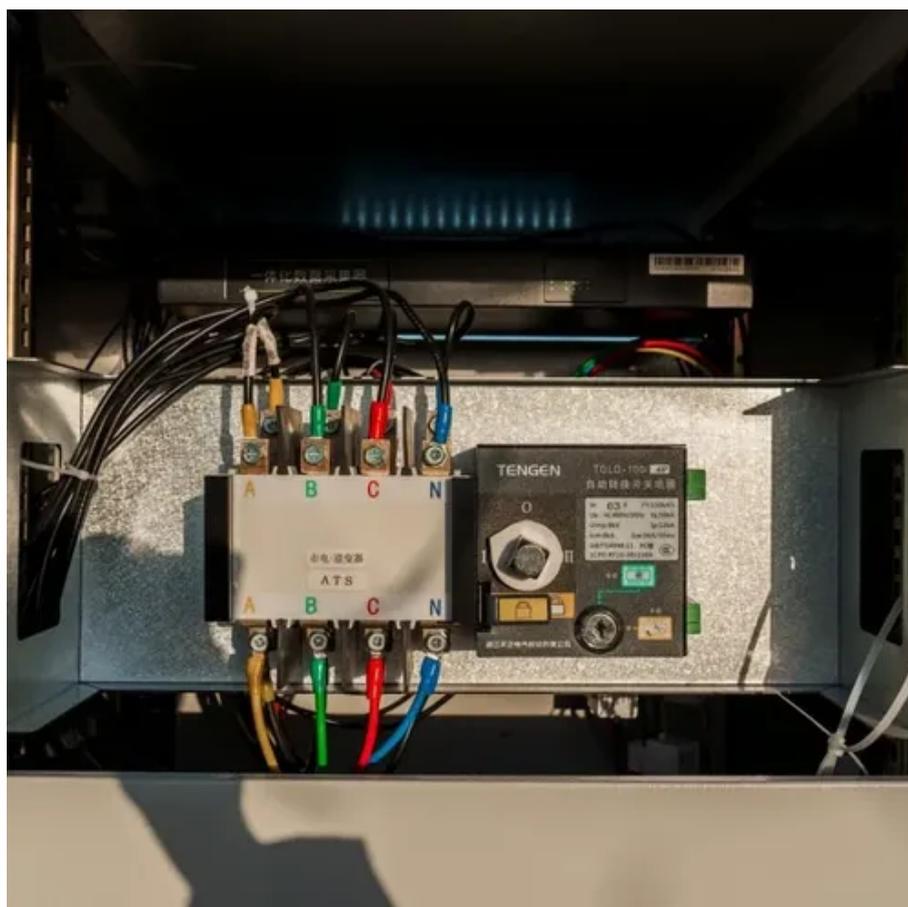




Can public welfare forests be used to build solar power generation facilities





Overview

This USFS assessment of the potential for renewable-energy power-production facilities on NFS lands is consistent with the principal national policy objective to address access limitations to federal lands to increase solar and wind energy production from domestic. This USFS assessment of the potential for renewable-energy power-production facilities on NFS lands is consistent with the principal national policy objective to address access limitations to federal lands to increase solar and wind energy production from domestic. This report provides a rapid assessment of potential conversions of forests to solar facilities. Introduction Anticipated growth in renewable energy will substantially curtail the US energy sector's greenhouse gas emissions but has implications for land-based sectors of the economy. US climate. Mounting solar panels to buildings and parking lots, like at the Grand Canyon NP visitor center, is a common sense way to produce renewable energy without major disruptions to wildlife. The Federal Land Management Policy. COVER PHOTOS (left to right): World's largest solar power facility (PIX 11070, Kramer Junction Company); Arizona Public Service 2-Megawatt PV Facility (PIX 13338, Arizona Public Service); Wyoming Wind Farm (PIX 11568, Eugene Water and Electric Board). This report was prepared as an account of work. This report provides a rapid assessment of potential conversions of forests to solar facilities. Wear, Jordan Wingenroth, and Ann Bartuska Publication Reading time 1.



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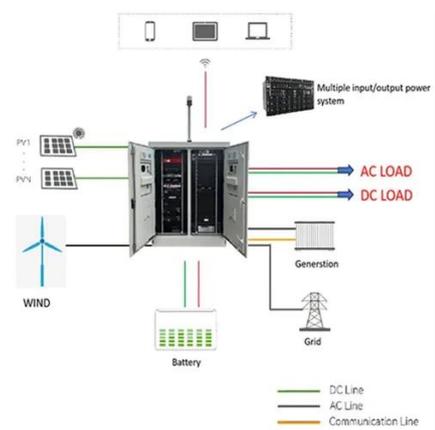
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