

Electric Power Section Generation/Summer 2022: U.S. Energy Information Administration Projects Larger Solar/Wind Increases



Walter Wright, Jr.
wwright@mwlaw.com
(501) 688.8839

05/24/2022

The United States Energy Information Administration (“EIA”) issued a May 19th report titled:

Solar and Wind to be Larger Sources of United States Electricity Generation This Summer

This report is a component of EIA’s Summer Electric Outlook publication.

The increases are stated to be due to new capacity additions.

The increases for June-August 2022 are forecasted as:

Solar – 10 million megawatt hours increase	Wind – 8 million megawatt hours increase
--	--

A link to the report can be found [here](#).