

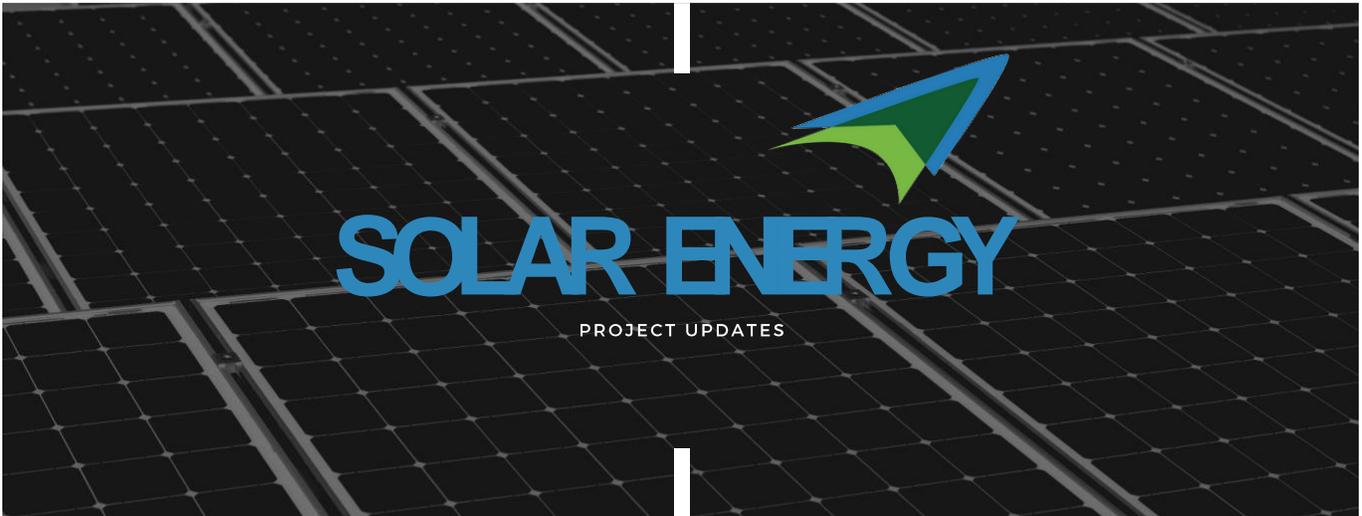


YEAGER AIRPORT

FOR IMMEDIATE RELEASE

PRESS RELEASE

YEAGER AIRPORT TO BEGIN INSTALLATION OF SOLAR PANELS
MONDAY, JULY 7TH, 2019



Charleston’s Yeager Airport is preparing for the final installation of more than 1,800 solar modules on top of one of the Airport’s parking garages.

“This solar project will be a noteworthy and visible highlight of our ongoing commitment to sustainability. It will provide environmental benefits to the region and financial savings to Yeager Airport,” said Yeager Airport’s Director, Terry Sayre. The solar farm will generate enough power to supply both parking garages. Solar energy produced by the panels will also be used at the airport to help cut the overall electricity bill. The solar panels produce enough electricity to power up to 70 homes.

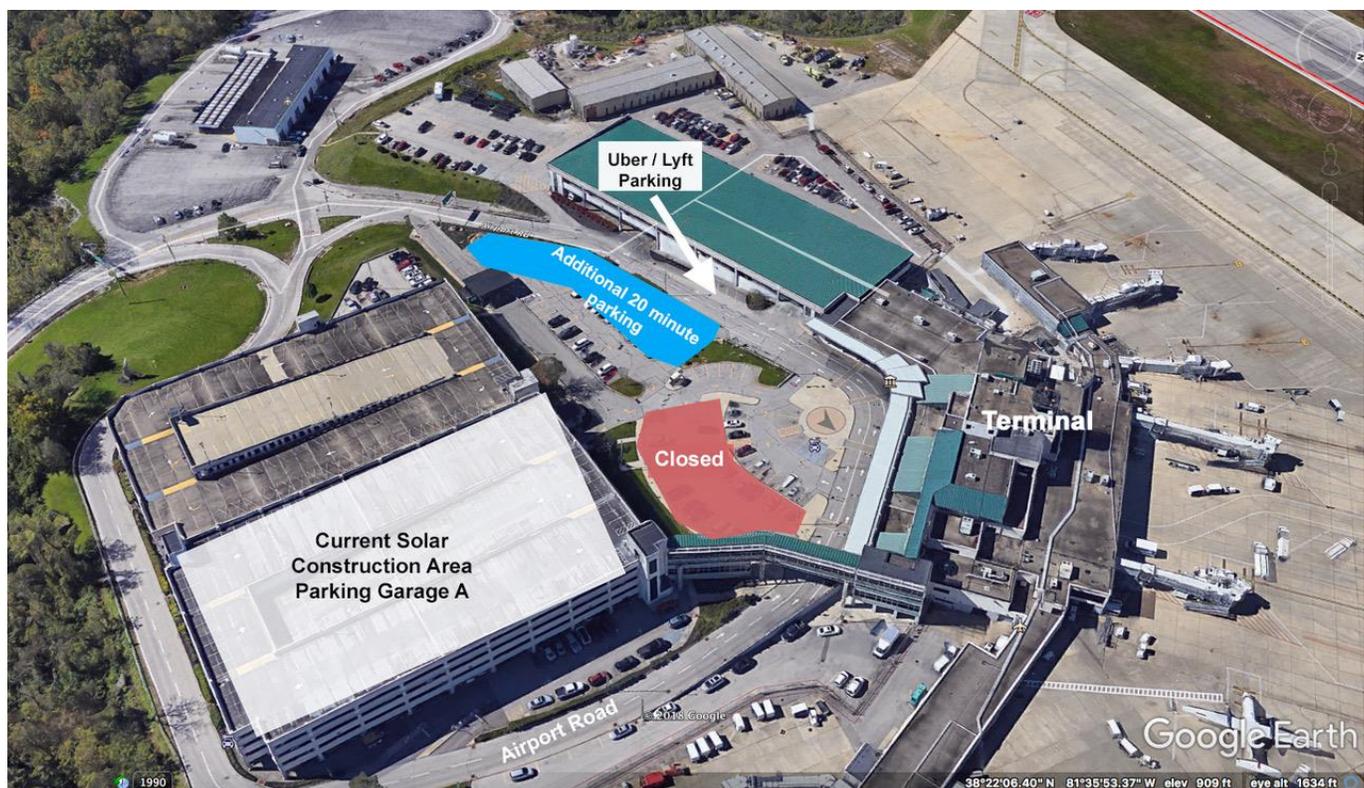
Parking at Yeager Airport will be affected during this time. The 20-Minute courtesy waiting lot will be closed during the installation. While the lot is closed, there will be free, 20-minute parking available in the short-term lot for visitor’s convenience. Rideshare passengers will meet their Uber

or Lyft in the parking spaces to the right of the terminal building, in front of the rental car garage. See the attached map for further guidance.

President of the Kanawha County Commission, Kent Carper, said: “We are thrilled to help flip the switch on this solar array.” The Central West Virginia Regional Airport Authority Board would like to thank Senators Manchin and Capito, as well as the Kanawha County Commission for their assistance in obtaining funding for this project.

Yeager Airport will post updated project and parking information on yeagerairport.com, and on social media accounts—be sure to follow @flyCRW.

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