

**OFFICE OF THE PRINCE GEORGE'S COUNTY EXECUTIVE  
ANGELA D. ALSOBROOKS**

**PRESS RELEASE**

**For Immediate Release:**

April 2, 2021

**PRINCE GEORGE'S COUNTY URGES RESIDENTS TO PRE-REGISTER  
FOR UPCOMING FEMA VACCINATION SITE AT GREENBELT METRO  
STATION**

**LARGO, MD** – Prince George's County Executive Angela Alsobrooks is joining the State of Maryland and FEMA in encouraging Prince Georgians to pre-register for COVID-19 vaccination appointments at the upcoming FEMA Community Vaccination Center, located at the Greenbelt Metro Station. This FEMA-operated site is scheduled to open April 7, 2021.

“We are excited to have this new vaccination site in Prince George's County, but we need Prince Georgians to pre-register as soon as possible,” said Alsobrooks. “If you have not yet pre-registered with the State of Maryland and would like to get vaccinated at this new location in Greenbelt, please pre-register so you can receive an appointment and be Proud to be Protected from COVID-19.”

Eligible residents can pre-register online at [covidvax.maryland.gov](https://covidvax.maryland.gov), which will give an option to select the Greenbelt Metro Station as a preferred site. Another option to pre-register is through the State's Vaccination Support Center at 1-855-MD-GOVAX (1-855-634-6829).

**Residents who have already pre-registered with the State and live in nearby zip codes DO NOT need to pre-register again with the State to receive an appointment.**

The Community Vaccination Center will be a walk-up site, available by appointment only. Those who receive appointments at this site are encouraged to use public transportation to access the site. Those with vehicles can drive to the site, park, and walk up to their appointment.

FEMA will have socially-distanced staff on site to ensure prompt service is available to all and that proper COVID-19 protocols are adhered to. Translation services will be available for people whose primary language is not English and interpretation services for those who are deaf or have hearing loss.

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