COVAX, which is led by the World Health Organization, GAVI and the Coalition for Epidemic Preparedness Innovations (CEPI), and in partnership with UNICEF, has 190 participating countries. It needs more than US\$2 billion to fully meet its goal to vaccinate those most in need by the end of the year.

Pledging new funding for COVAX is critical, but more can be done to scale up vaccine access by sharing excess vaccines, transferring technology, offering voluntary licensing or even waiving intellectual property rights.

"If the world's scientists were able to develop safe and effective vaccines in just seven months, the aims of world's leaders must be equally record-breaking — to provide enough funding and to ramp up manufacturing to enable everyone on earth to be vaccinated," said UN Under-Secretary-General for Global Communications Melissa Fleming.

ENDS

For interviews, please contact:

Devi Palanivelu | palanivelu@un.org | +1 917 495 5424

Rob Cole | crobcole@btinternet.com | +44 7768 464864

Editors Notes:

Verified is a United Nations initiative launched in response to the global Covid-19 pandemic in 2020. Designed in collaboration with Purpose as well as civil society groups, media partners, social media platforms and influencers, its purpose is to provide content that cuts through the noise to deliver life-saving information, fact-based advice and stories from the best of humanity. For more information, please visit https://shareverified.com/en

COVAX is the vaccines pillar of the Access to COVID-19 Tools (ACT) Accelerator. The ACT Accelerator is a ground-breaking global collaboration to accelerate the development, production, and equitable access to COVID-19 tests, treatments, and vaccines. COVAX is co-led by the Coalition for Epidemic Preparedness Innovations (CEPI), Gavi and the World Health Organization (WHO), alongside key delivery partner UNICEF. Its aim is to accelerate the development and manufacture of COVID-19 vaccines, and to guarantee fair and equitable access for every country in the world.