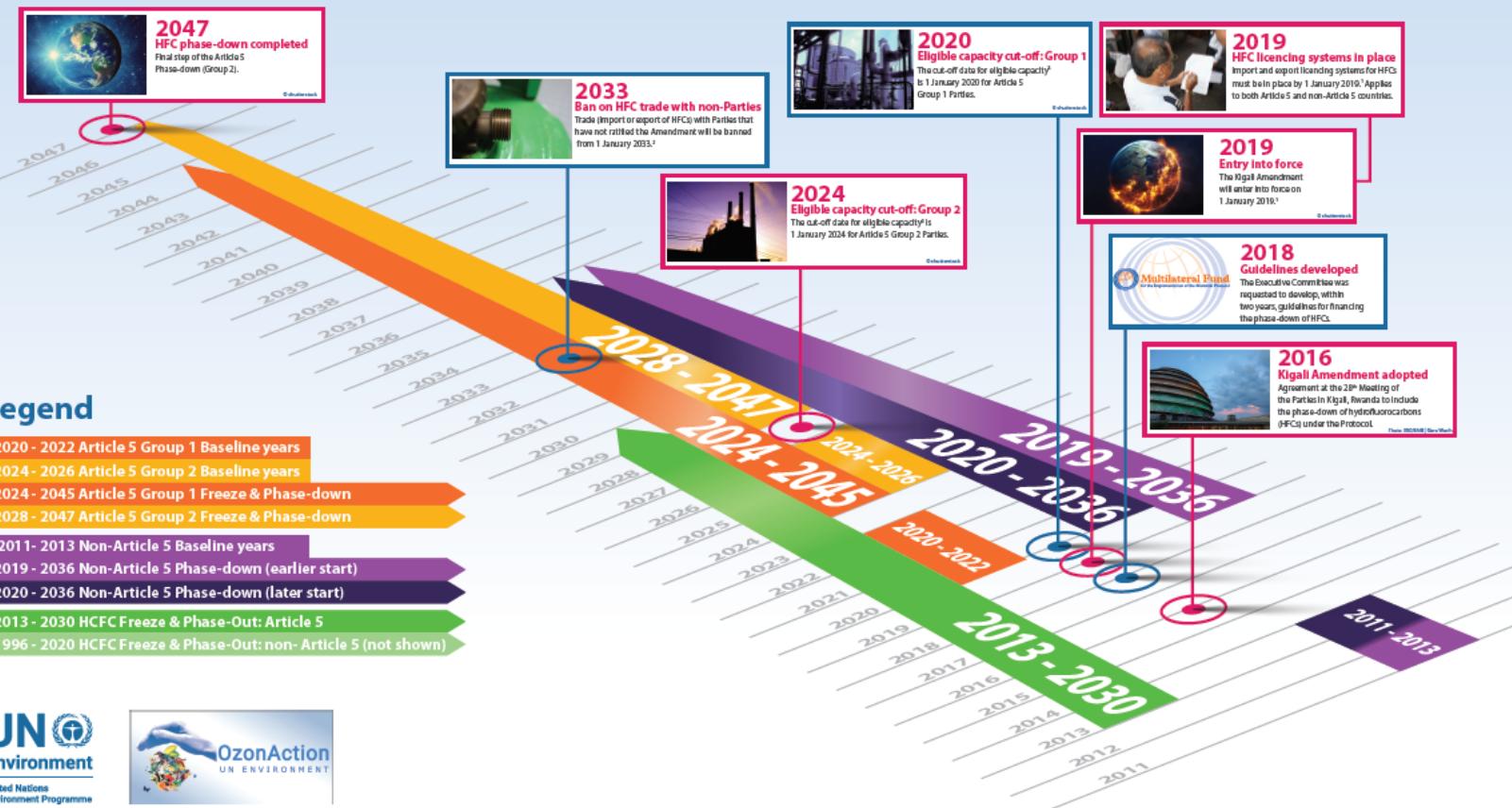


The Path from Kigali: HFC Phase-Down Timeline



...is an Implementing Agency of the Montreal Protocol's Multilateral Fund. OzonAction is working with 147 developing countries providing interconnected and mutually-supporting Compliance Assistance Services and project support to assist them meeting their current commitments under the Protocol. OzonAction is now working with these countries to jointly attain the ambitious achievements in climate protection promised by the Kigali Amendment. To find out more about OzonAction and to access our materials, tools and publications, including those on the Kigali Amendment and related issues, please visit our website: www.unep.org/ozonaction or contact us at: ozonaction@unep.org

Kigali Amendment

The Parties to the Montreal Protocol on Substances that Deplete the Ozone Layer reached agreement at their 28th Meeting of the Parties in October 2016 in Kigali, Rwanda to include the phase-down of hydrofluorocarbons under the Protocol.

Hydrofluorocarbons (HFCs)

...are commonly-used alternatives to ozone-depleting substances (ODS). While not ozone-depleting, HFCs are greenhouse gases which can have high or very high global warming potentials.

Country Groups

The Montreal Protocol Parties are split into four Kigali Amendment groups:

Article 5, Group 1:
Article 5, Group 2:
Non-Article 5, earlier start
Non-Article 5, later start

The majority of Article 5 Parties:
Bahrain, India, Iran, Iraq, Kuwait, Oman, Pakistan, Qatar, Saudi Arabia, United Arab Emirates
Most non-Article 5 countries:
Belarus, the Russian Federation, Kazakhstan, Tajikistan, and Uzbekistan

¹⁾ The Kigali Amendment has reached the minimum number of ratifications required to enter into force on 1 January 2018.

²⁾ Or when Article 5 of the Protocol has been ratified by 70 countries - whichever is later.

³⁾ The date after which any new imports of HFCs are prohibited or decreasing HFCs inventories under the Multilateral Fund.

⁴⁾ HFC baseline calculations also take a percentage on HFCs baseline production/consumption