

**For official use only**

Item 5 of the Board's agenda  
(GOV/2021/47)  
Item 18 of the Conference's provisional agenda  
(GC(65)/1, Add.1, Add.2, Add.3 and Add.4)

# International Status and Prospects for Nuclear Power 2021

## Corrigenda

1. In paragraph 4, the last sentence should read: ‘According to the IEA’s Sustainable Development Scenario from its World Energy Outlook 2019, nuclear power needs to expand significantly beyond its historical markets to embarking countries, including developing ones, and also beyond the power sector if the world is to have a reasonable chance of meeting climate change goals as well as the other energy related SDGs.’
2. In paragraph 10, the first sentence should read: ‘The Joint Research Centre (JRC), the science and knowledge service of the European Commission, said in a March 2021 technical assessment that there is no “science-based evidence that nuclear energy does more harm to human health or to the environment than other (low carbon) electricity production technologies already included in the (EU) Taxonomy as activities supporting climate change mitigation”.’
3. In paragraph 16, the penultimate sentence reading: ‘Three reactors were liquid metal cooled fast reactors.’ should be deleted.
4. In paragraph 23, the last sentence should read: ‘Such arrangements have been central to developing projects such as Akkuyu NPP in Turkey and Hinkley Point C in the United Kingdom.’
5. In paragraph 23, the infographic should be replaced with the following infographic:



6. In paragraph 40, the first sentence should read: ‘Hydrogen production from nuclear energy is gaining interest in many countries, including China, France, Japan, Poland, the Russian Federation, the United Kingdom, and the United States of America.’
7. In paragraph 44, the value ‘78%’ should be replaced with ‘69%’.
8. In paragraph 50, the second sentence should read: As illustrated by some of the leading deep geological repository (DGR) programmes in the world, the past decade has demonstrated significant progress in several national programmes towards the disposal of high level waste– a milestone IAEA Director General Grossi referred to as a ‘game changer’ in reference to the specific context of Finland.’
9. In paragraph 51, the first sentence should read: ‘To further provide for timely and effective management of future radioactive waste arisings, Member States are improving the estimation of their entire national waste streams from all nuclear technology applications and establishing integrated approaches to national radioactive waste management responsibilities.’