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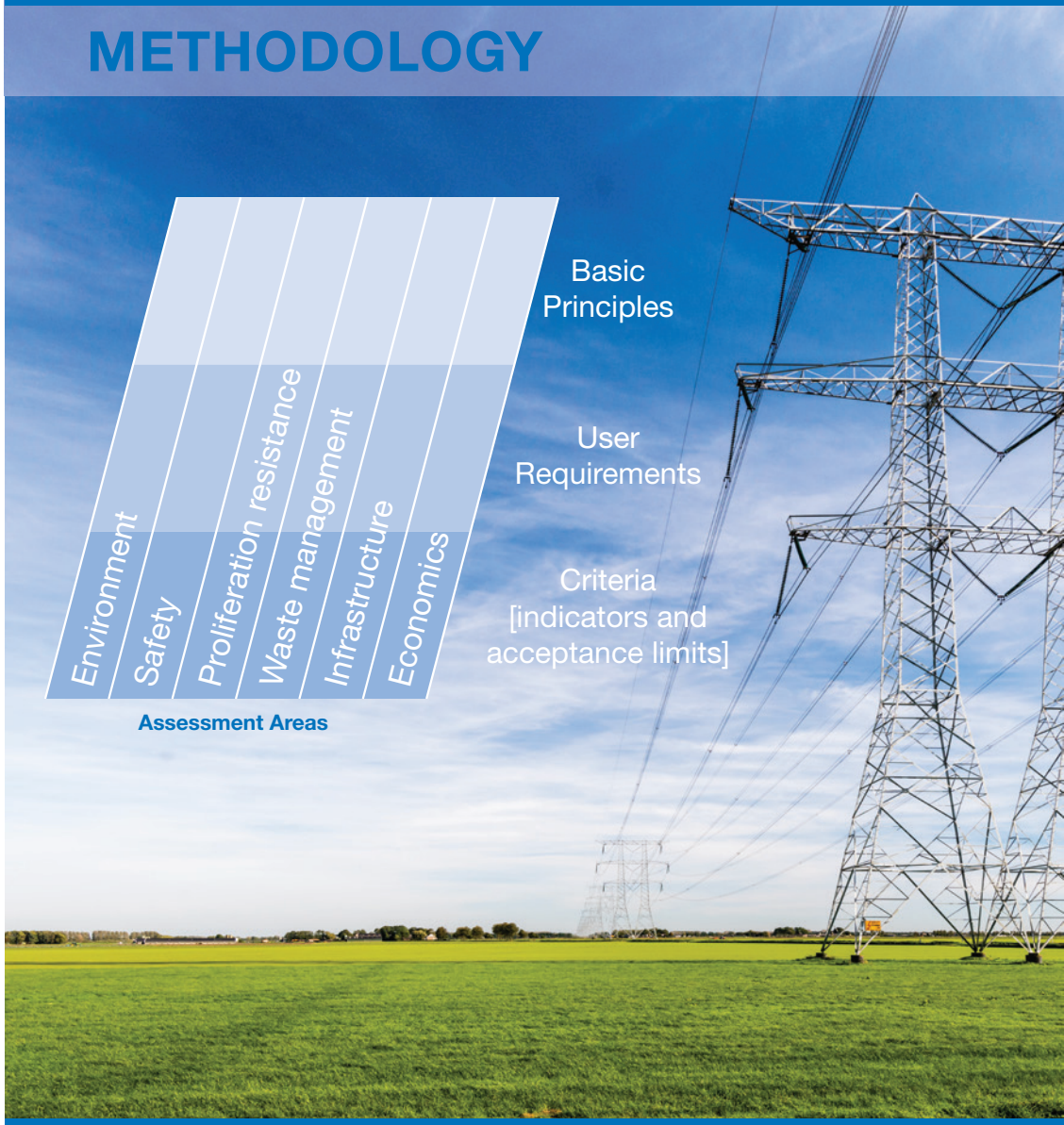

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“Sustainable development is development that meets the needs of the present without compromising the ability of future generations to meet their own needs”.[1]

[1]The United Nations World Commission on Environment and Development

The concept of sustainable development embraces all environmentally sensitive areas of human activity, including different types of energy production. Sustainable development in nuclear energy focuses on solving key institutional and technological issues including nuclear accident risks, health and environment risks, proliferation risks, economic competitiveness, radioactive waste disposal, sufficiency of institutions and public acceptability. Sustainable development implies demonstration of progress in these key issue areas. The IAEA created the INPRO methodology using broad philosophical outlines of the concept of sustainable development as the tool for assessing the sustainability and sustainable development of a nuclear energy system.

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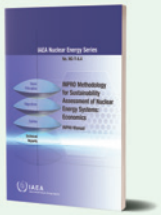

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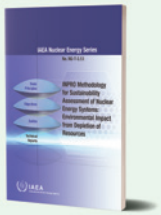

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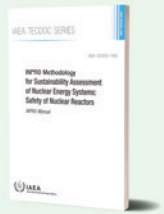

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