Electrical Capacity (MWe)

555

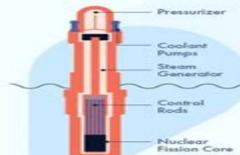
THE FOUR BENEFITS OF

SMALL MODULAR REACTORS

Nuclear power has an important role to play in achieving net zero. Traditional nuclear power plants, however, can be costly and take up to 12 years to come online.

Small modular reactors (SMRs), which are less than 300 MWe in capacity and manufactured in modules, offer several advantages to their traditional counterparts, as we outline below.

Source: International Energy Agency (IEA), Australia's Nuclear Science and Technology Organisation (ANSTO)

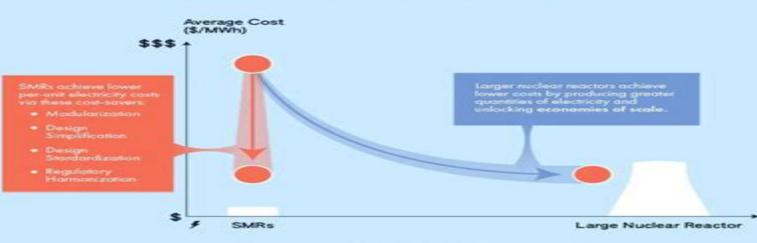


Reactor Pool

COSTS

SMRs require a lower capital investment due to their compact size. They can also match the per-unit electricity costs of traditional reactors due to various economic efficiencies related to their modular design.

ECONOMICS OF SMRs AND LARGE NUCLEAR REACTORS



Source: Nucleor Energy Agency via OECD | Chart is for illustrative purposes only. Costs per unit of electricity is an average over the project's lifetime.

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Nuclear Science Abstracts ,1973 Advanced Nuclear Systems Consuming Excess Plutonium E.R. Merz, Carl E. Walter, 2012-12-06 A survey of recent developments in the field of plutonium disposal by the application of advanced nuclear systems both critical and subcritical Current national R D plans are summarized The actinide fuelled critical reactors are associated with control problems since they tend to have a small delayed neutron fraction coupled with a small Doppler effect and a positive void coefficient Current thinking is turning to accelerator driven subcritical systems for the transmutation of actinides The book's conclusion is that the various systems proposed are technically feasible even though not yet technically mature The book presents a unique summary and evaluation of all relevant possibilities for burning surplus plutonium presented by experts from a variety of different disciplines and interests including the defence establishment The obvious issue the non proliferation of nuclear weapons is vital but the matter represents a complex technological challenge that also requires an assessment in economic terms General Catalogue of Printed Books British Museum. Department of Printed Books, 1968 The Complete Reference Guide to United Nations Sales Publications, 1946-1978 Mary Eva Birchfield, 2019-05-20 No detailed description available for The Complete Reference Guide to United Nations Sales The British Library General Catalogue of Printed Books to 1975 British Library Publications 1946 1978 (London),1982 **Energy Research Abstracts** ,1988 **International Atomic Energy Agency Paper** ,1962 **Publications** International Atomic Energy Agency, 1985 **Index to Conferences Relating to Nuclear Science** Willie E. Clark, Carol B. Patterson, Margaret L. Pflueger, 1966 International Atomic Energy Agency Publications: Catalogue Subject Index of Modern Books Acquired British Library, 1961 International Atomic Energy Agency, 1985 Nuclear **Reactor Safety** United States. Congress. Joint Committee on Atomic Energy, 1974 Scientific and Technical Aerospace Nuclear Reactor Safety, Hearings Before ..., 93:1-93:2 on 1973-74 United States. Congress. Atomic Reports ,1992 Energy Joint Committee, 1974 Nuclear Reactor Safety: Phase IIb and Phase III, January 22, 23, 24, and 28, 1974: v. 1. Hearings; v. 2. Appendixes United States. Congress. Joint Committee on Atomic Energy, 1974 Catalog of Government Publications in the Research Libraries New York Public Library. Economic and Public Affairs Division, New York Public Library. Research Libraries, 1972 Energy ,1983 The Complete Reference Guide to United Nations Sales Publications, 1946-1978: Catalogue Mary Eva Birchfield, United Nations, Jacqueline Coolman, 1982 **Library of Congress** Catalog Library of Congress, 1960 A cumulative list of works represented by Library of Congress printed cards INIS Atomindex, 1988

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