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HAD

NUCLEAR SAFETY GUIDE OF THE

PEOPLE'S REPUBLIC OF CHINA

HAD 10314-2023

Management of Nuclear Power Plant Modifications (Published Draft)

核动力厂修改的管理

(English Translation)

Issued on: February 9, 2023 **Implemented on: February 9, 2023**

Issued by: State Nuclear Safety Administration

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1 Foreword

HAD 10314-2023 was issued by State Nuclear Safety Administration on 9 February 2023 and took effect the same day.

2 Scope

This standard applies to the management of the operating organization on the modification of the nuclear power plant during operation. This guideline gives the general requirements applicable to the modification of nuclear power plants, and clarifies the technical requirements and supervision methods for the modification of structures, systems and equipment, the modification of operating limits and conditions, and the modification of procedures and documents. For changes to structures, systems and equipment described in the preliminary safety analysis report during the construction of nuclear power plants, the operating organization can also refer to Chapter 3 of this guideline to determine whether it needs to be submitted to the National Nuclear Safety Administration for review.

3 About this standard

Issued by: State Nuclear Safety Administration

English translation: about 23 pages

Chinese original: about 35,349 characters

4 Classification and status

Prefix HAD: nuclear safety guide.

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