ICS 01.040.27
CCS F02

NB

ENERGY INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

NB/T 20358.8-2018

Replacing NB/T 20358.8-2015

Cost estimation of nuclear power plant construction project - Part 8: Automation control instrument installation engineering for nuclear island

核电厂建设工程预算定额 第8部分：核岛自动化控制仪表安装工程

Issued on: March 22, 2018 **Implemented on: September 1, 2018**

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Foreword

This document was issued on 22 March 2018 by the National Energy Administration of the PRC and takes effect on 1 September 2018.

It is a NB/T standard: recommended rather than compulsory, but it is the text a Chinese reviewer applies when assessing a submission.

It is classified under ICS 01.040.27, Chinese classification F02.

It replaces NB/T 20358.8-2015, which is superseded.

NB/T 20358 Cost estimation of nuclear power plant construction project, together with NB/T 20355 Cost quota for nuclear island civil and installation works of nuclear power plant construction project, NB/T 20356 Cost quota for conventional island civil and installation works of nuclear power plant construction project and NB/T 20357 Cost quota for construction machinery shift of nuclear power plant construction project, forms the series of nuclear power quota standards that support the budgeting and pricing of nuclear power construction works.

NB/T 20358 Cost estimation of nuclear power plant construction project currently consists of 16 parts, made up as follows:

Part 1: Nuclear island civil engineering;

Part 2: Nuclear island decoration engineering;

Part 3: Nuclear island steel structure engineering;

Part 4: Nuclear island process equipment installation engineering;

Part 5: Nuclear island process piping installation engineering;

Part 6: Nuclear island ventilation and air conditioning installation engineering;

Part 7: Nuclear island electrical equipment installation engineering;

Part 8: Nuclear island automation control instrument installation engineering;

Part 9: Nuclear island communication equipment installation engineering;

Part 10: Nuclear island anticorrosion and thermal insulation engineering;