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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

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**Specification for competency assessment of science and
technology evaluation personnel**

科技评估人员能力评价规范

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Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for standardization work Part 1: Structure and drafting rules for standardization documents" Drafting is required.

Please note that some of the contents of this document may involve patents. The issuing organization of this document does not assume the responsibility for identifying patents.

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Competency Evaluation Standards for Science and Technology Assessment Personnel

1 Scope

This document specifies the knowledge, skills, qualities, experience and other abilities that science and technology assessment personnel need to possess, and establishes the ability The procedure for personnel competency evaluation describes the methods for personnel competency evaluation and stipulates the application and management of personnel competency evaluation results.

This document applies to the training, evaluation, use, and management of scientific and technological assessment personnel.

2 Normative references

GB/T 40148

3 Terms and Definitions

The terms and definitions defined in GB/T 40148 and the following apply to this document.

3.1 science and technology evaluation

Follow certain criteria, use standardized procedures and scientific methods to carry out professional evaluation of scientific and technological activities and their related behaviors and elements.

Pricing and consulting activities.

Note 1. In a broad sense, science and technology assessment includes all kinds of evaluation, review and assessment activities related to science and technology activities carried out by assessment institutions or expert groups.

Assessment specifically refers to various evaluation activities related to scientific and technological activities carried out by assessment agencies.

Note 2. Science and technology assessment provides services to the government and all

sectors of society, and helps optimize science and technology management and decision-making, rationally allocate resources, strengthen guidance and incentives, and strengthen supervision and accountability.

Provide reference and basis for improving the implementation effect of scientific and technological activities.

[Source. GB/T 40148-2021, 3.2]

3.2 evaluation organization

An organization that undertakes scientific and technological assessment tasks, forms assessment results, issues assessment reports, and assumes corresponding responsibilities.

Note. Assessment institutions are mainly professional science and technology assessment institutions, but they can also be organizations that also engage in science and technology assessment business.

[Source. GB/T 40148-2021, 5.4, modified]

3.3 evaluation personnel

Practitioners of the assessment agency and external personnel hired by the assessment agency to participate in assessment activities.

[Source. GB/T 40148-2021, 5.8, modified]

3.4 evaluation task

The work that the evaluator needs to complete in order to meet the needs of the person who entrusts the evaluation activity and achieve the purpose of the evaluation.

[Source. GB/T 40148-2021, 6.2, with modifications]