

Council Regulation (Euratom) No 1314/2013 of 16 December 2013
on the Research and Training Programme of the European Atomic
Energy Community (2014-2018) complementing the Horizon 2020
Framework Programme for Research and Innovation (repealed)

TITLE I

ESTABLISHMENT

Article 1	Establishment
Article 2	Definitions
Article 3	Objectives
Article 4	Budget
Article 5	Association of third countries

TITLE II

IMPLEMENTATION

CHAPTER I

Implementation, management and forms of support

Article 6	Management and forms of Community support
Article 7	Rules for participation and dissemination of research results
Article 8	Cross-cutting activities
Article 9	Gender equality
Article 10	Ethical principles
Article 11	Work programmes
Article 12	Committee procedure
Article 13
Article 14	External advice and societal engagement

CHAPTER II

Specific fields of action

Article 15	Small and medium-sized enterprises
Article 16	Public-private and public-public partnerships
Article 17	International cooperation with third countries and international organisations
Article 18	Information, communication, exploitation and dissemination

CHAPTER III

Control

Article 19	Control and audit
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Article 20 Protection of the financial interests of the Union

CHAPTER IV

Monitoring and evaluation

Article 21 Monitoring

Article 22 Evaluation

TITLE III

FINAL AND TRANSITIONAL PROVISIONS

Article 23 Repeal and transitional provisions

Article 24 Entry into force

Signature

ANNEX I

ACTIVITIES

Rationale for the Euratom Programme — paving the way to...

Activities necessary to achieve the programme objectives

Indirect actions

- (a) Supporting safety of nuclear systems (Societal challenges, Excellent science, Industrial...
- (b) Contributing to the development of safe, longer term solutions for...
- (c) Supporting the development and sustainability of nuclear expertise and excellence...
- (d) Supporting radiation protection and development of medical applications of radiation,...
- (e) Moving towards demonstration of feasibility of fusion as a power...
- (f) Laying the foundations for future fusion power plants by developing...
- (g) Promoting innovation and industry competitiveness (Industrial leadership)
- (h) Ensuring availability and use of research infrastructures of pan-European relevance...
- (i) European Fusion Programme

JRC direct actions

- (a) Improving nuclear safety including: nuclear reactor and fuel safety, waste...
- (b) Improving nuclear security including: nuclear safeguards, non-proliferation, combating illicit trafficking,...
- (c) Increasing excellence in the nuclear science base for standardisation
- (d) Fostering knowledge management, education and training
- (e) Supporting the policy of the Union on nuclear safety and...

Cross-cutting activities within the Euratom Programme

Cross-cutting activities and interfaces with the Horizon 2020 Framework Programme...

International cooperation with third countries and international organisations

ANNEX II

PERFORMANCE INDICATORS

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1. Indicators for indirect actions
 - (a) Supporting safety of nuclear systems
 - (b) Contributing to the development of safe, longer term solutions for...
 - (c) Supporting the development and sustainability of nuclear expertise and excellence...
 - (d) Supporting radiation protection and development of medical applications of radiation,...
 - (e) Moving towards demonstration of feasibility of fusion as a power...
 - (f) Laying the foundations for future fusion power plants by developing...
 - (g) Promoting innovation and industry competitiveness
 - (h) Ensuring availability and use of research infrastructures of pan-European relevance...

2. Indicators for direct actions
 - (a) Impact indicator for JRC policy support
 - (b) JRC scientific productivity indicator

Changes to legislation:

There are currently no known outstanding effects for the Council Regulation (Euratom) No 1314/2013 (repealed).