

International Atomic Energy Agency

An autonomous international organization within the United Nations system

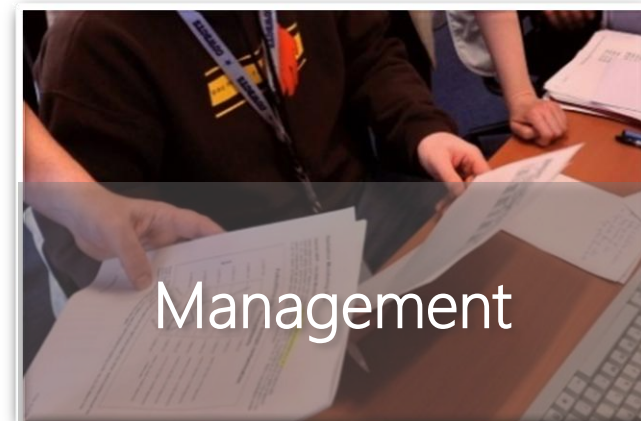
173 Member States; 2500+ staff from over 100 Member States; HQ in Vienna

- Labs in Seibersdorf, Vienna and Monaco
- Regional offices in Toronto and Tokyo; Liaison offices in New York and Geneva



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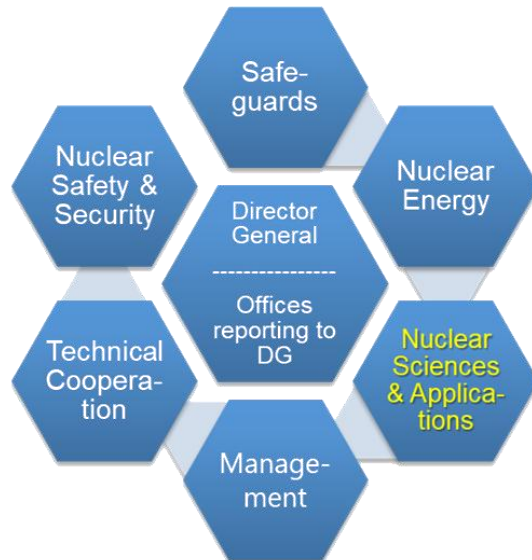
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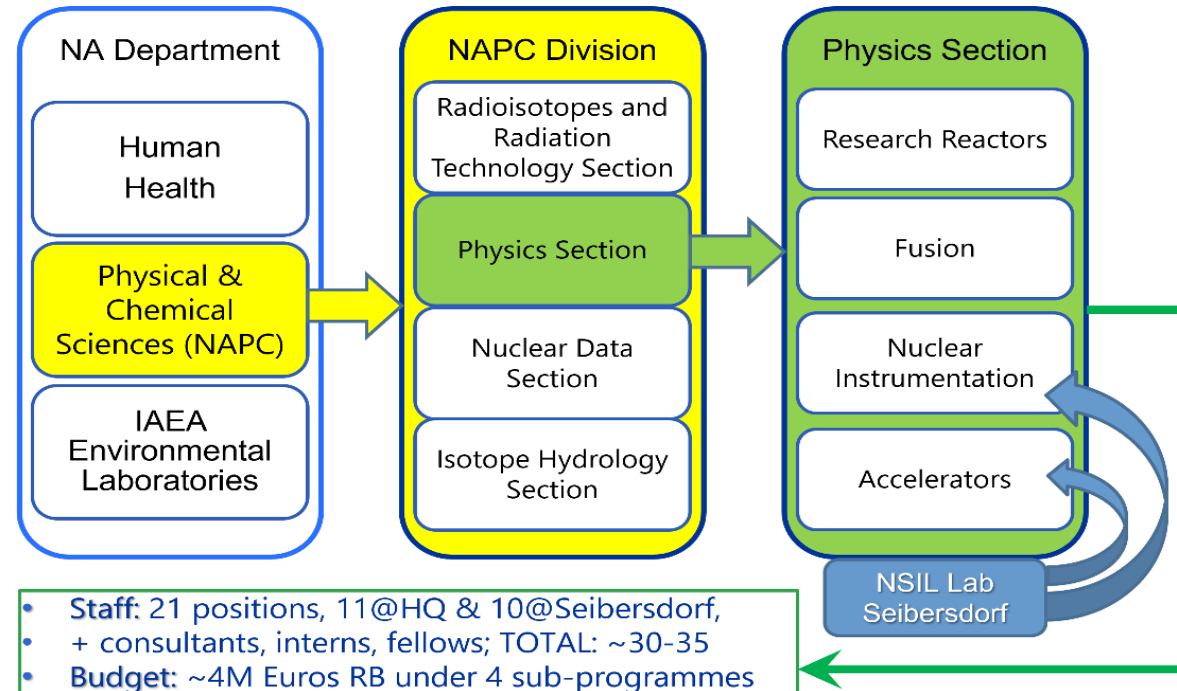


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The Department of Nuclear Science and Applications (NA)



- **Staff:** 21 positions, 11@HQ & 10@Seibersdorf, + consultants, interns, fellows; TOTAL: ~30-35
- **Budget:** ~4M Euros RB under 4 sub-programmes

Nuclear Science and
Instrumentation Laboratory

Modes of collaboration/interaction with the IAEA

Contract types

- Internships (3-12 months), non-extendable, not repeatable
- IAEA Marie Skłodowska Curie fellowships (3-12 months) [The IAEA Marie Skłodowska-Curie Fellowship Programme | IAEA](#)
- Lise Meitner Programme [Lise Meitner Programme | IAEA](#)
- Fellowships (via Technical Cooperation Department)
- PhD consultancies & full consultancies
 - Home based assignments
 - Expert missions
 - STEP ICTP programme [ICTP/IAEA Sandwich Training Education Programme | ICTP](#)
 - Arab Fund programme [ICTP-Arab Fund Programme | ICTP](#)
- Coordinated Research Projects (CRP)

Event types

- Technical meetings
- Training events [Upcoming events | International Atomic Energy Agency](#)
- Consultancy meetings

Formal collaboration types

- Practical arrangements
- MoU
- Collaboration agreements
- Collaboration centres