

Webinar for new NLOs and CPs



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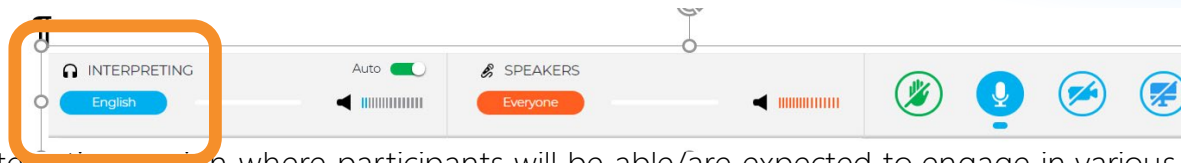
Evaluation and Communication of the TC Programme

Friday, 16 October 2020



- Please note that the session is provided in English with one-way interpretation into Russian

ENGLISH
RUSSIAN



- This will be an interactive session where participants will be able/are expected to engage in various exercises
 - Aside from the speakers, all participants will be muted throughout today's presentation
 - If you are experiencing any technical issues, please inform us using the chat box
 - Please be informed that this session will be recorded and made available on the event web page at <https://www.iaea.org/tceu-webinars/1-introductory-webinar-to-the-iaea-technical-cooperation-programme>
 - Towards the end of the session we will have a Q&A section. If you have questions, please raise them through the chat box at any time during the presentation. We will try to answer as many as possible
- Questionnaire: <https://forms.gle/VJ8RtmFbwaDwm2oj8>

1

The IAEA
Technical
Cooperation
Programme: A
Shared
Responsibility

2

TC Programme
Implementation:
Human Resource
Components of the
TC programme

3

TC Programme
Implementation:
Procurement of
equipment and
Services through
the TC Programme

4

Monitoring,
Reporting and
Closure of the TC
programme

5

Evaluation and
Communication
of the TC
Programme

Session 5: Evaluation and Communication of the TC Programme

Objectives:

- Understand what an independent evaluation and internal audit is
- Learn what is being evaluated and how the evaluation is used
- Understand your role in the process as part of the TC project team
- Learn about the TC Programme and Communication
- What outreach support is available from the IAEA?

Overview:

Part I. Independent Evaluation & Internal Audit

Part II. Talking about Technical Cooperation - Why and how?

Q&A

Moderator



Emina Alic
Programme Management
Officer
TCEU



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National Liaison Officer,
Bosnia and Herzegovina



Anna Melkumyan
National Liaison Assistant,
Armenia



Valentin Veleff
National Liaison Assistant,
Bulgaria

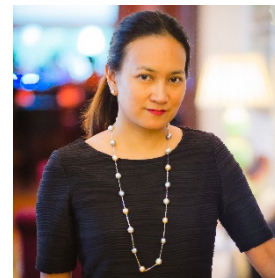


Tomo Furusawa
Programme Management
Officer
TCEU



Eleanor Cody Flores
Communication Adviser

TC Section



Jaiyen Kamolmas
Evaluation Officer

OIOS

Independent Evaluation & Internal Audit



Four main functions



**Independent from IAEA
Departments**

**Reporting directly to
the Director General**



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What is evaluation?

An evaluation is an assessment, conducted as **systematically** and **impartially** as possible, of an activity, project, programme, strategy, policy, topic, theme, sector, operational area or institutional performance

It analyzes the level of **achievement** of both expected and unexpected **results**

An evaluation should provide **credible, useful, evidence-based** information that enables the **timely** incorporation of its findings, recommendations and lessons into the **decision-making processes** of organizations and stakeholders

United Nations Evaluation Group (UNEG)



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Why evaluate?



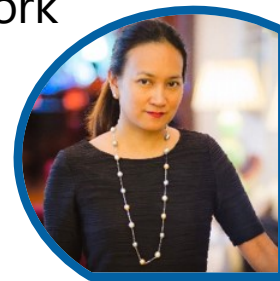
ACCOUNTABILITY

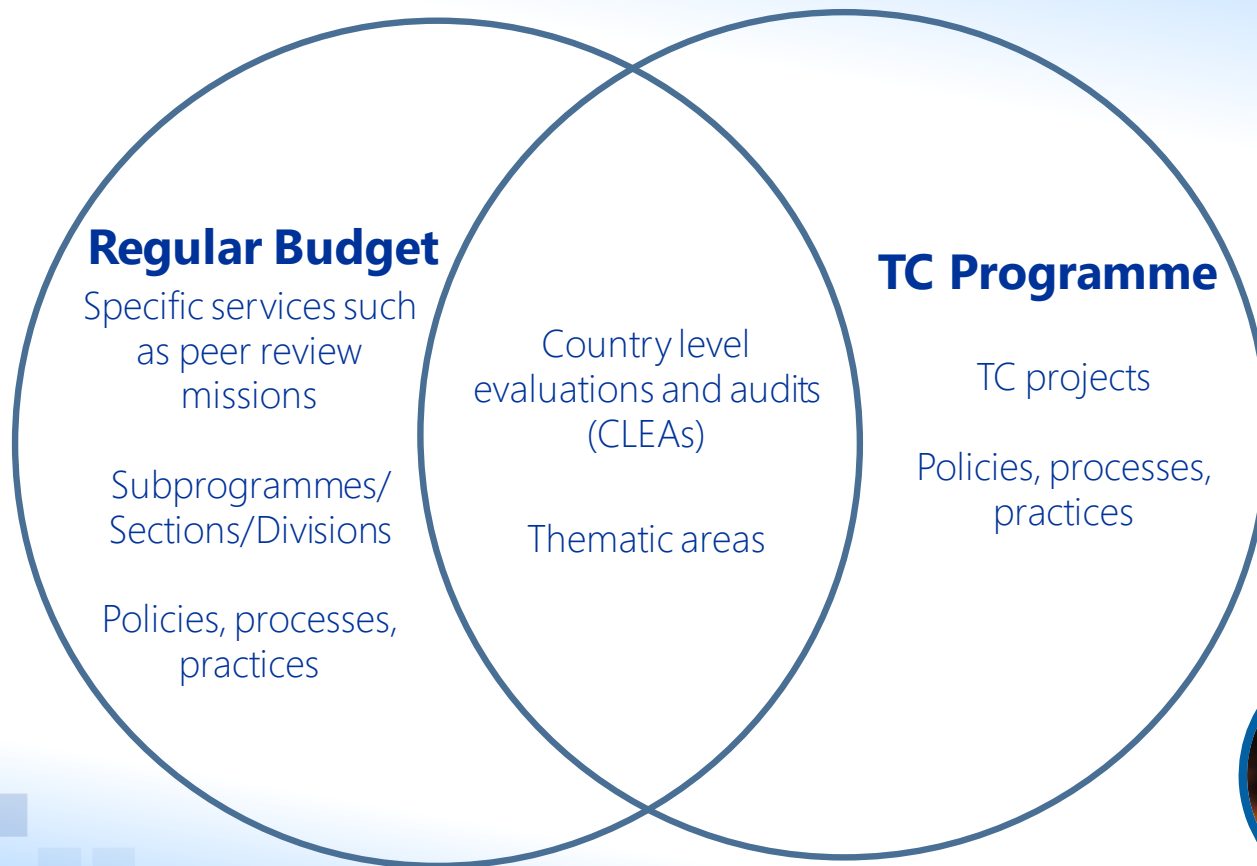
PROVE with evidence
and validated results



LEARNING

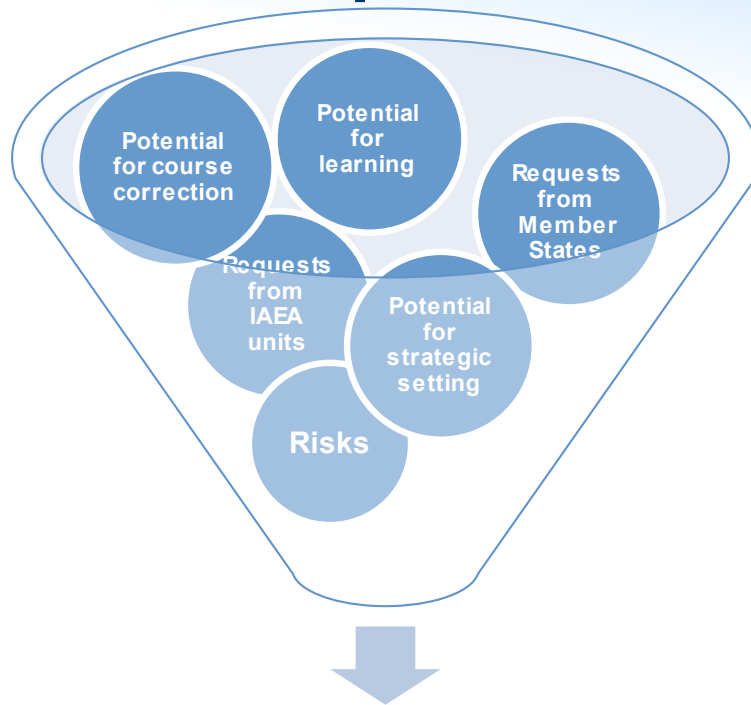
IMPROVE with the knowledge of
what worked, what did not work
and why





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How are evaluation topics chosen?



7-10 evaluations per year



5

What evaluation criteria do we use?



5

How do we collect data and evidence?

Numerous methodologies, but evaluations at IAEA tend to be highly **qualitative** in nature. Common data collection methods:



**Desk Reviews
(e-PPAR, PPAR)**



**Semi-structured
interviews**

**Focus group
discussions**



Online Survey



Country Visits



During the last 10 years Armenia hosted 2 IAEA OIOS missions:

- To evaluate the Effectiveness of Best Value Procurement and its Impact on the Implementation of Technical Cooperation Projects (2015 - National Center of Oncology and National Center of Metrology)
- To evaluate the Agency's work on the safety aspects of long-term operation (LTO) of nuclear power plants (2019 - Armenian NPP)



NLO receives official letter with the request to host an evaluation team from the IAEA Office of Internal Oversight Services (OIOS) supported by Terms of reference. The request contains:

- Objective of evaluation
- Names of evaluation team members
- Dates proposed
- Organizations to visit
- List of projects to be evaluated
- Persons to be interviewed
- List of questions

TS contains Background and context, Evaluation rationale, Evaluation objective and scope
Evaluation questions, Methodology, Roles and responsibilities in the evaluation, Key deliverables and timeline



- Sending official request to audited organization with all the information mentioned on the previous slides to host OIOS team
- Confirm to the OIOS team leader of the readiness of the audited organization to host the mission
- Development of a draft agenda to be reviewed OIOS team leader
- Organization of visits of OIOS team according to the agenda is accepted
- Assisting with hotel, pick-up/transfer, visa arrangements, transportation within the country and any other issue that may rise during the mission implementation



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Country-level evaluation: Example of Bulgaria

- Logistics related to the organization of the visit
- List of institutions to be visited
- Thorough preparation of the institutions to be visited
- Provision of any additional information to the OIOS team



OIOS: Example of Bosnia and Herzegovina Evaluation and Audit

- OIOS visited Bosnia and Herzegovina in 2017
- The purpose was to assess the performance of all activities supported by the IAEA in Bosnia and Herzegovina over the period 2010-2016
- This mission was based on the OIOS assessment approach called 'Country-level Evaluation and Audit' (CLEA) as combination of evaluation and audit methodologies
- Main purpose was to increase the comprehensiveness, efficiency, and effectiveness of the IAEA's activities in our country, but also generally for the TC



Why CLEA has analysed the IAEA's activities and made evaluation and audit and what was the aim?

- To offer a systematic and independent assessment of the performance of the IAEA's support to the Bosnia and Herzegovina
- To validate the use of resources invested in Bosnia and Herzegovina
- To identify if the IAEA's activities are contributing to the intended results



What specifically has the CLEA sought to assess?

- Compliance of IAEA's support with national priorities and needs
- Cooperation and coordination between the IAEA, National Counterparts and other relevant partners
- Compliance with the IAEA applied regulations, rules, policies and procedures
- Effectiveness and efficiency of the contributions and inputs provided by the IAEA
- Established objectives set forth in the strategic planning documents for Bosnia and Herzegovina and the IAEA achievements, so far or in near future
- Sustainability of the results of the IAEA's support brought to Bosnia and Herzegovina



How specifically has the CLEA done this job?

- Talked to fellows and participants of different workshops, trainings the other events, about their impressions and sustainability of these projects
- Validated and asked to see equipment received from the TC IAEA projects and checked how this equipment is being used
- Discussed with experts worked on IAEA Country research Projects (CRP) Enhancing Capacity for Early Detection and Diagnosis of Breast Cancer Through Imaging
- CLEA auditors had a talks with NLO, CPs State Regulatory body management about procedures for communication and approvals with end users applied





- Issuance and internal, restricted distribution of evaluation reports: key findings, conclusions, recommendations
- Follow up on implementation of recommendations
- Executive summaries published as part of OIOS annual programme evaluation reports to the Programme and Budget Committee (PBC) and Technical Assistance and Cooperation Committee (available on GovAtom)



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What is internal audit?

An independent, objective assurance and consulting activity designed to add value and improve an organization's operations. It helps an organization accomplish its objectives by bringing a systematic, disciplined approach to evaluate and improve the effectiveness of risk management, control and governance processes

Institute of Internal Auditors



- The objectives of internal audit are to:
 - Assess the effectiveness of governance, risk management and internal control processes, ensuring compliance with relevant regulations and rules
 - Identify opportunities for improvement/value creation
- Audit work plan is set on basis of identified risks and assurance needs, in line with IIA standards



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Quiz

What does OIOS evaluate? (select all that apply)

- a) IAEA's programmatic activities
- b) IAEA's strategies and policies
- c) Performance of Member States
- ☐ d) TC projects and processes





What does OIOS evaluate? (select all that apply)

- ☒ a) IAEA's programmatic activities
- ☒ b) IAEA's strategies and policies
- ☐ c) Performance of Member States
- ☒ d) TC projects and processes



Talking about Technical Cooperation

Why and how?



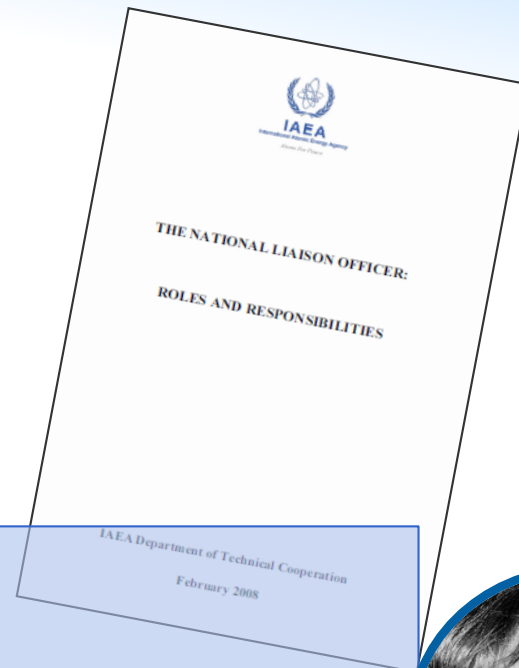
Excellent communication skills

Better communication in projects

- Increases the relevance and effectiveness of the programme

Increased networking

- Maintains and can form new alliances and partnerships for development activities that can also leverage new resources towards national priorities.



What is my goal?

What do I want to say?

**Who do I want to say it
to?**

How do I want to say it?



What do I want to say? Key messages

- *Explain the benefits* of nuclear applications to relevant national partners
- *Share information* on projects, programmes and development priorities
- *Communicate information* on IAEA policy, initiatives and programmes
- *Promote understanding* of national goals and objectives, ensure that the CPF is aligned with national development targets, including the Sustainable Development Goals
- *Develop strategies* for building partnerships



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Explaining benefits and promoting understanding: The example of Bulgaria

- CPF aligned with national development targets, including the Sustainable Development Goals
- National goals and objectives
- Involvement of national institutions
- Making popular the field of nuclear applications to higher authorities
- Searching for new organizations and counterparts
- Expanding the scope of organizations participating in the TCP
- Looking for new fields for technical co-operation
- NLO team – main driving force



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Communicating and sharing information: The example of Armenia

The NLO is the main contact point between the IAEA and Member State on the technical cooperation program and associated issues, covering inter alia:

- Coordination, building relationship and communication with stakeholders on TC program, policy, strategy, initiatives, rules and procedures
- Continuous dialogue and exchange of information about TC program implementation with stakeholders and project counterparts through meetings or routinely on various levels
- Publishing information on TC activities and events on **webpage**



Importance of developing strategies and partnership: Example of Bosnia and Herzegovina

- Communication is of crucial importance for success for the country TC programme and CPF
- We in Bosnia and Herzegovina are trying to make presentation of IAEA TC activities to wider audience, as often as we can, but particularly to:
 - Potential interested parties for participation in TC projects
 - High governmental officials and parliamentarians
 - Other International organisations in country and outside related to the topic
 - Other bilateral potential counterparts from other similar organizations
- Good contact with NGOs
- Good PR to the public generally



Importance of developing strategies and partnership: Example of Bosnia and Herzegovina

For this purpose we use:

- SRARNS web site,
- Direct mailing to potential end users and CPs,
- Press conferences
- Publicity of event opening ceremonies
- Invitation of high IAEA officials and promotion of these visits (Director General, TC Director, Section head, PMO, TO or etc.)
- Participation of high officials, Parliamentarians to IAEA special events, respective conferences, other topical events,
- Etc.



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Who do I want to say it to? Key audiences

Opinion
leaders

Change
agents

Multipliers



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Who do I want to say it to? Key audiences

Project
counterparts

Representatives
of development
sectors

End users

The UN

Universities and
scientific institutions

The
media

Government
offices

Multilateral and bilateral
development partners, and
NGOs



Traditional channels

- Print
- Radio
- TV

New media

- Web
- Social media

Exhibitions and outreach materials

- National outreach materials
- Cooperative agreement materials (ARASIA and RCA)
- General IAEA outreach materials
- Suite of TC information products
- Information from the IAEA technical Departments about the various nuclear technologies available and how they can be applied.
- Web coverage
- Social media channels (Twitter, LinkedIn, IAEA Facebook, YouTube videos)
- Outreach advice and guidance



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Documenting project activities – why and how?

Reporting needs

- PPAR
- Donor reports
- Reports to ministries
- Academic journals

Outreach and promotion

Fund raising

Historical record

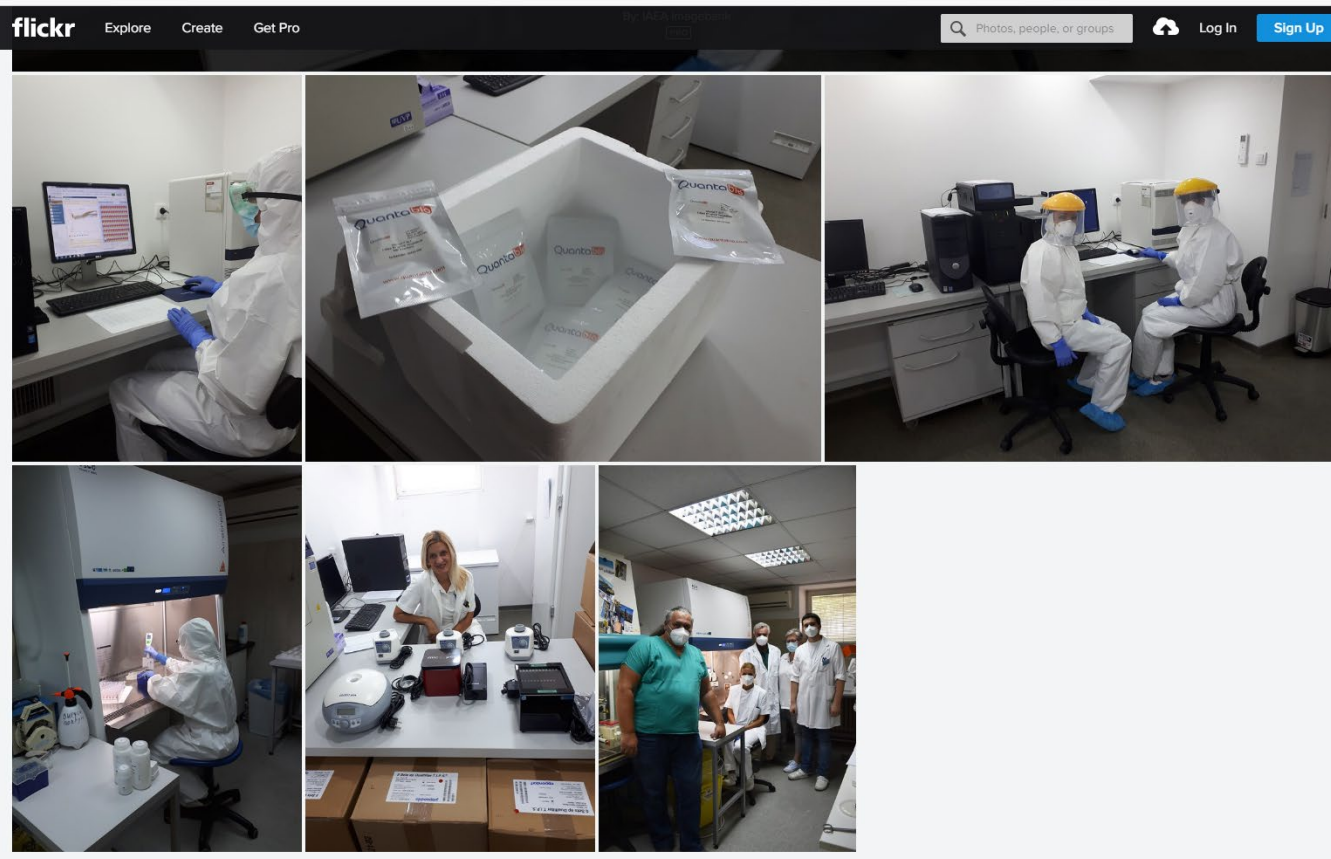
Important elements

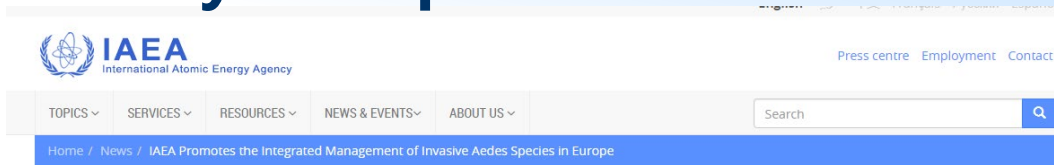
- Photos
- Quotes from end users
- Impact and results

What makes a good photo?

What makes a good quote?







IAEA Promotes the Integrated Management of Invasive Aedes Species in Europe

Omar Yusuf, IAEA Department of Technical Cooperation
Tomo Furusawa, IAEA Department of Technical Cooperation

APR
29
2020



Visit of the meeting participants to the Athenian suburb of Vravrona, where an IAEA-supported SIT pilot trial was conducted. (Photo: G. Balatsos/Benaki Phytopathology Institutes)

The spread of invasive pests to any new region has implications for national and regional public health authorities. For European health officials, mosquitoes in the *Aedes* genus are of concern, as they are responsible for the transmission of many pathogens and parasites. Since 2016, an IAEA technical cooperation (TC) project^[1], implemented with the support of the [Food and Agriculture Organization of the United Nations \(FAO\)](#), has supported the integration of the sterile insect technique (SIT) into existing national pest control strategies, to help delay, curtail and contain the spread of pathogen-

Related Stories



U.S. Grant Helps Optimize Nuclear Technique to Reduce Disease-Transmitting Mosquito Populations






IAEA and WHO to Develop a New Framework for the Application of Nuclear Techniques against Mosquito-Borne Diseases



IAEA Advises Bangladesh on Potential Use of Nuclear Technique to Fight Dengue Mosquitoes

Related Resources

-  Sterile insect technique
-  Technical cooperation programme
-  Insect pest control



Success story example

**IAEA**

Technical
Cooperation
Programme



Strengthening radiation processing capabilities for industry and healthcare in Europe

The challenge

Radiation technology plays a very important role in Europe's national economies. In countries where gamma irradiators or electron accelerators are widely used, for example in the sterilization of healthcare products and in polymer and tyre crosslinking, the application of the technology is well established. However, new standards and regulations regarding the radiation treatment of healthcare products, pharmaceuticals and food, and further developments in radiation processing are continuously being introduced. Even well-established applications therefore need new strategies and further development.

Radiation technology has matured over the years, and today, the industry is expected to be based on green, economical and advanced solutions, regulated by factors related to safety, quality and energy saving. Quality assurance/quality control (QA/QC) programmes implemented at radiation facilities have to be updated regularly and standardized throughout the region. The same is true for radiation sources, where the use of electron

accelerators needs expansion in the region. In addition, emerging opportunities for agro-products, environmental protection technologies and material engineering needed to be demonstrated to all Member States.

The project

A regional IAEA technical cooperation project has focused on promoting and enhancing the application of advanced radiation technologies for radiation processing of human healthcare products, environmental remediation and the production of advanced materials in European Member States, using appropriate standardized quality control methods and procedures. Assistance was provided mainly in the form of knowledge sharing through training courses, meetings and workshops; in the elaboration of new guidelines, materials and protocols for QA/QC; and in the development and adoption of methodologies and standardized quality control methods and procedures. Guidance was provided for developing feasibility studies for the establishment of new facilities and radiation processing applications and procedures. The



The regional project on strengthening radiation processing capabilities for industry and healthcare in Europe focused on knowledge sharing, quality assurance and safety. (Photo: O'Ryabukhin/Unif Federal University)



What outreach support is available from the IAEA?

Key TC outreach products,
materials & activities

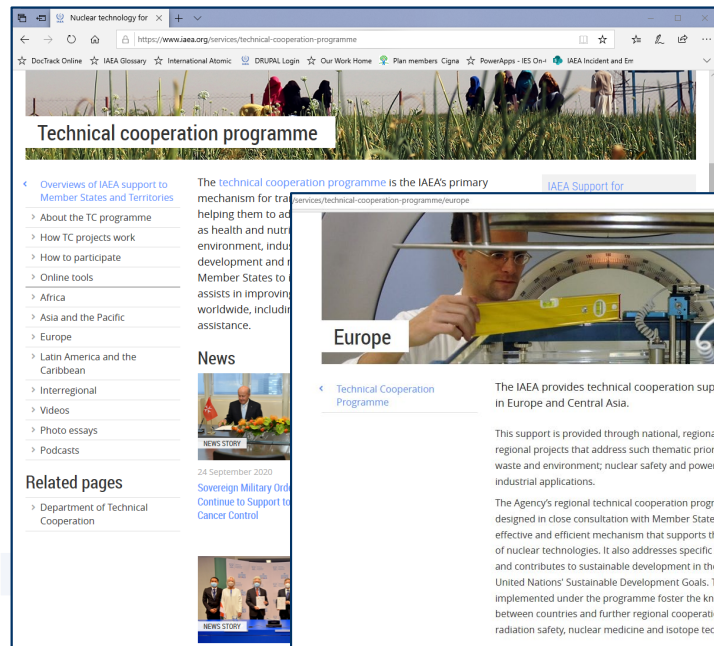




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TC exhibitions





Technical cooperation programme

Overviews of IAEA support to Member States and Territories

- About the TC programme
- How TC projects work
- How to participate
- Online tools
- Africa
- Asia and the Pacific
- Europe
- Latin America and the Caribbean
- Interregional
- Videos
- Photo essays
- Podcasts

Related pages

- Department of Technical Cooperation

The technical cooperation programme is the IAEA's primary mechanism for transferring nuclear technology to help them to address health and nutrition, environment, industry, development and infrastructure. Member States to the programme assist in improving worldwide, including assistance.

News

24 September 2020
Sovereign Military Order Continue to Support to Cancer Control

NEWS STORY



Europe

Technical Cooperation Programme

The IAEA provides technical cooperation support to 33 countries in Europe and Central Asia.

This support is provided through national, regional and interregional projects that address such thematic priorities as human health; waste and environment; nuclear safety and power; radiation safety; and industrial applications.

The Agency's regional technical cooperation programme in Europe is designed in close consultation with Member States and aims to provide an effective and efficient mechanism that supports the safe and peaceful use of nuclear technologies. It also addresses specific socioeconomic needs and contributes to sustainable development in the context of the United Nations' Sustainable Development Goals. The regional projects implemented under the programme foster the knowledge exchange between countries and further regional cooperation on nuclear and radiation safety, nuclear medicine and isotope technology.

TC Programme Webinar Series

Projects

137 Active Technical Cooperation Projects

Related resources

- Success Stories in Europe
- Regional Profile
- Regional Strategy

Contact

Send an email

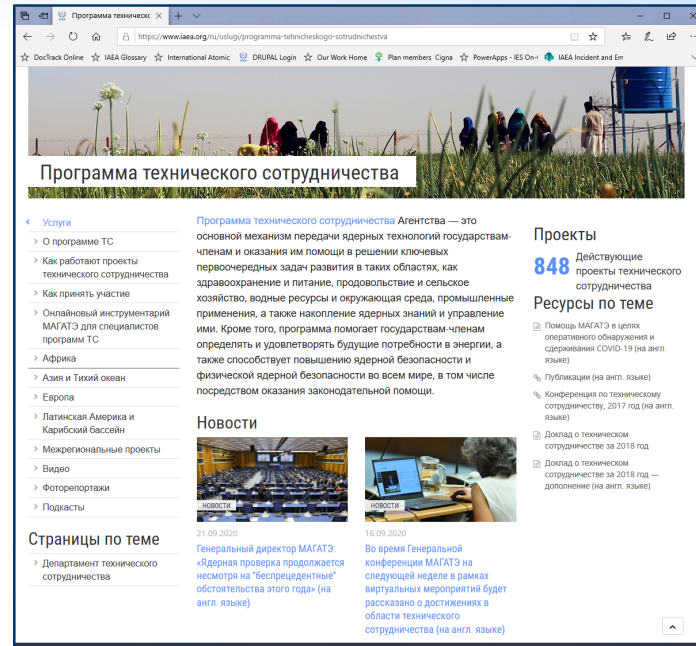
News



16 September 2020
Technical Cooperation Achievements to be Showcased at Virtual Events during IAEA General Conference Next Week



14 July 2020
RECONNECTING with Mentors: IAEA and the Intercontinental Nuclear Institute Organize E-Revision for Young Professionals



Программа технического сотрудничества

Услуги

- О программе ТС
- Как работают проекты технического сотрудничества
- Как принять участие
- Онлайн-инструментарий МАГАТЭ для специалистов программы ТС
- Африка
- Азия и Тихий океан
- Европа
- Латинская Америка и Карибский бассейн
- Межрегиональные проекты
- Видео
- Фотоотчеты
- Подкасты

Страницы по теме

- Департамент технического сотрудничества

Программа технического сотрудничества Агентства — это основной механизм передачи ядерных технологий государствам-членам и оказания им помощи в решении ключевых первоочередных задач развития в таких областях, как здравоохранение и питание, продовольствие и сельское хозяйство, водные ресурсы и окружающая среда, промышленные применения, а также накопление ядерных знаний и управление ими. Кроме того, программа помогает государствам-членам определять и удовлетворять будущие потребности в энергии, а также способствует повышению ядерной безопасности и физической ядерной безопасности во всем мире, в том числе посредством оказания законодательной помощи.

Новости

21.09.2020
Генеральный директор МАГАТЭ: «Ядерная проверка продолжается несмотря на "беспрецедентные" обстоятельства этого года» (на англ. языке)

16.09.2020
Во время Генеральной конференции МАГАТЭ на следующих виртуальных мероприятиях будет рассказано о достижениях в области технического сотрудничества (на англ. языке)

Проекты

848 Действующие проекты технического сотрудничества

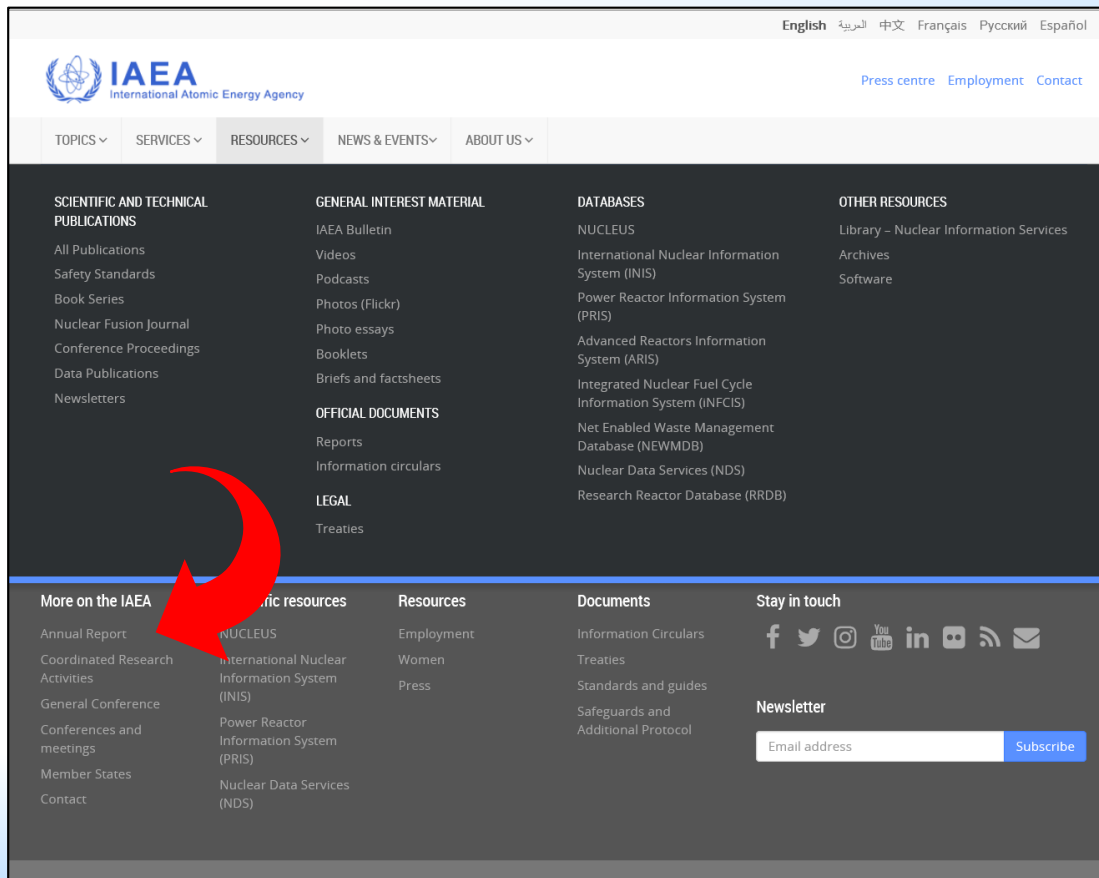
Ресурсы по теме

- Помощь МАГАТЭ в целях оперативного обнаружения и сдерживания COVID-19 (на англ. языке)
- Публикации (на англ. языке)
- Конференция по техническому сотрудничеству, 2017 год (на англ. языке)
- Доклад о техническом сотрудничестве за 2018 год
- Доклад о техническом сотрудничестве за 2018 год — дополнение (на англ. языке)

iaea.org/services/technical-cooperation-programme



IAEA website – The IAEA annual report



The screenshot shows the IAEA website interface. At the top, there is a language selection bar with options: English, العربية, 中文, Français, Русский, Español. Below this is the IAEA logo and the text "International Atomic Energy Agency". To the right of the logo are links for "Press centre", "Employment", and "Contact". A navigation bar contains dropdown menus for "TOPICS", "SERVICES", "RESOURCES", "NEWS & EVENTS", and "ABOUT US". The main content area is divided into four columns: "SCIENTIFIC AND TECHNICAL PUBLICATIONS", "GENERAL INTEREST MATERIAL", "DATABASES", and "OTHER RESOURCES". Each column lists various resources. A red arrow points from the "Annual Report" link in the "More on the IAEA" section to the "Annual Report" link in the "Public resources" section. The footer contains sections for "More on the IAEA", "Public resources", "Resources", "Documents", "Stay in touch", and "Newsletter".

English العربية 中文 Français Русский Español

IAEA
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SCIENTIFIC AND TECHNICAL PUBLICATIONS
All Publications
Safety Standards
Book Series
Nuclear Fusion Journal
Conference Proceedings
Data Publications
Newsletters

GENERAL INTEREST MATERIAL
IAEA Bulletin
Videos
Podcasts
Photos (Flickr)
Photo essays
Booklets
Briefs and factsheets

OFFICIAL DOCUMENTS
Reports
Information circulars

LEGAL
Treaties

DATABASES
NUCLEUS
International Nuclear Information System (INIS)
Power Reactor Information System (PRIS)
Advanced Reactors Information System (ARIS)
Integrated Nuclear Fuel Cycle Information System (INFICIS)
Net Enabled Waste Management Database (NEWMDB)
Nuclear Data Services (NDS)
Research Reactor Database (RRDB)

OTHER RESOURCES
Library – Nuclear Information Services
Archives
Software

More on the IAEA
Annual Report
Coordinated Research Activities
General Conference
Conferences and meetings
Member States
Contact

Public resources
NUCLEUS
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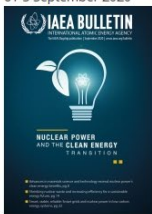
IAEA Bulletin

The IAEA Bulletin is the IAEA's flagship publication, highlighting IAEA's work in the peaceful uses of nuclear technology, nuclear safety and security and non-proliferation. Published quarterly, it includes impact stories, interviews and news. It is available in Arabic, Chinese, English, French, Russian and Spanish.

Search Start date End date

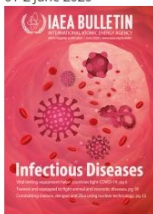
Search Reset

61-3 September 2020



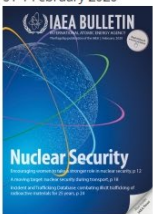
Nuclear Power and the Clean Energy Transition

61-2 June 2020




Infectious Diseases

61-1 February 2020




Nuclear Security

60-4 November 2019



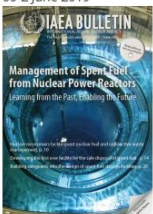
Research Reactors

60-3 September 2019



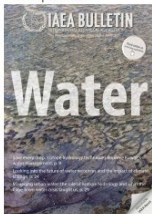
Cancer Control

60-2 June 2019




Management of Spent Fuel from Nuclear Power Reactors

60-1 April 2019



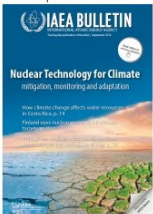
Water

59-4 November 2018



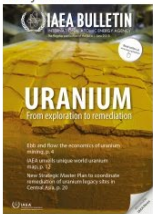
Nuclear Science & Technology: Addressing current and emerging development challenges

59-3 September 2018



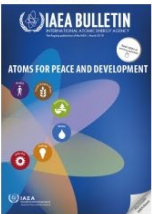
Nuclear Technology for Climate: mitigation, monitoring and adaptation

59-2 June 2018




Uranium: From Exploration to Remediation

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Nuclear Safety and Security Review Missions

21 July 2020

The IAEA Department of Nuclear Safety and Security (NS) offers several peer review and advisory services in the various domains of nuclear safety and security. These services play key roles for global nuclear safety and security, enabling countries to benefit from the independent insights of leading international experts, based on the common reference frame of the IAEA safety standards and security guidance. NS offers 19 different services, all conducted only at the request of a Member State. Each of these services is undertaken by a team of international experts whose conclusions and recommendations are compiled in a report which advises the Member State on ways of improving its nuclear safety and security. A follow-up mission assesses progress made in implementing the recommendations. See an overview of IAEA Peer Review and Advisory Services, including those offered by NS.

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25 September 2020

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23 September 2020

IAEA Scientific Forum 2020 - Clean Energy



22 September 2020

IAEA Scientific Forum 2020 - Live Interview with Director General Rafael Mariano Grossi



22 September 2020

Scientific Forum 2020 Opening Film



21 September 2020



15 September 2020



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Targeting Cancer with Nuclear Techniques



3 August 2020

Video: Katy Laffan, Martin Klingeböck

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Related Resources

- [Cancer](#)
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IAEA Scientific Forum 2020 - Live Interview with Director General Rafael Mariano Grossi



22 September 2020

A conversation with IAEA Director General Rafael Mariano Grossi on the much needed transition to clean energy and the role played by nuclear. Recorded live at the social

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- [Nuclear Power and the Clean Energy Transition: Scientific Forum Opens](#)
- [Scientific Forum 2020 Opening Film: Innovations in Nuclear Tech: Fighting the Climate Crisis](#)
- [Scientific Forum, 22-23 September 2020](#)
- [64th IAEA General Conference, 22-25 September 2020](#)
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International Atomic Energy Agency (IAEA) 21 hrs ·

Today is Enrico Fermi's birthday! Credited for creating the first ever #nuclear reactor, Fermi also won a Nobel Prize in Physics for his work related to the existence of radioactive elements and nuclear reactions and neutrons.

Born in 1901, Fermi completed a doctorate in physics in 1922 and soon thereafter discovered statistical laws related to particle physics, now known as 'Fermi Statistics'. Later, in 1934, he demonstrated that nuclear transformation occurs in almost every... [See More](#)

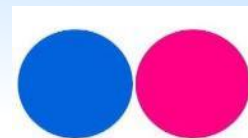
Enrico Fermi
1901 - 1954

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TC communication team at IAEA

The IAEA is hosting a series of webinars to provide technical advice and assistance to testing laboratories related to the detection of the virus causing #COVID19. The webinars are delivering expert guidance to counterparts from around the world...

Through Ongoing Webinars, IAEA Helps Labs Address Technical Challenges in COVID-19 Testing

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The IAEA TC Fellows Alumni Group is a networking resource for former IAEA technical cooperation fellows

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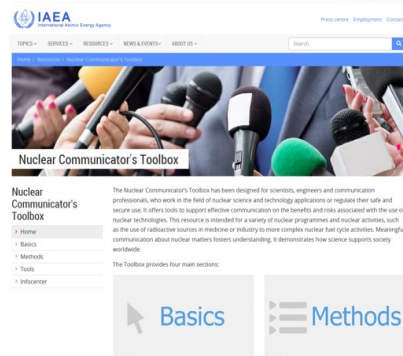


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Stakeholder Involvement



Nuclear Communicator's Toolbox



One-stop web-platform covering:

- Basic principles
- Methodological approaches
- Communication channels
- Links to IAEA's topical pages

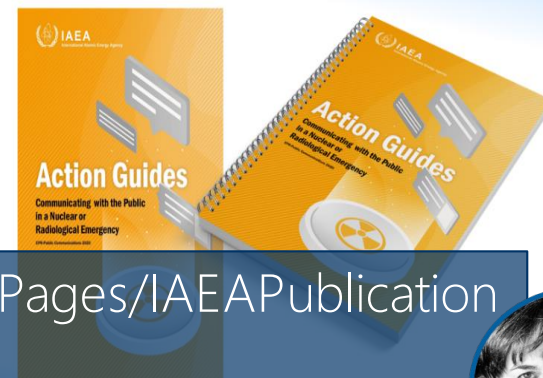
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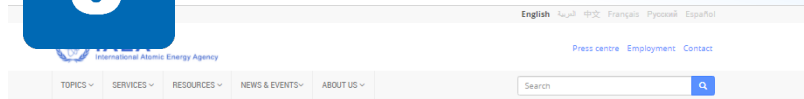
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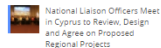


Induction Webinar Series on TC Programme for New Selected Project Counterparts, National Liaison Officers, and National Liaison Assistants

This webinar series provides a complete description of the technical cooperation (TC) programme's procedures and operating components, focusing on the most essential timelines and milestones for TC programme implementation. It aims to enable Project Counterparts, Lead Project Counterparts and the staff of the National Liaison Offices to understand and effectively fulfil their responsibilities.

All sessions of the five-part webinar series are directed at the community of National Liaison Officers (NLOs), National Liaison Assistants (NLAs) and Project Counterparts and Lead Project Counterparts who, alongside their support staff, together form the principal interface between the Agency and national authorities on matters related to the preparation, formulation and implementation of TC projects.

Related Stories



Related resources

- Technical cooperation programme: Europe
- Technical cooperation programme: Europe
- About the Technical cooperation programme



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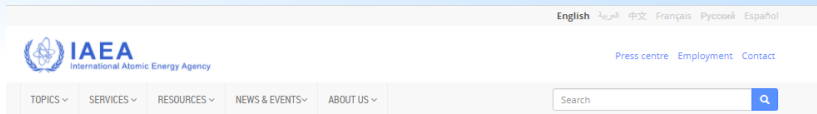
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The IAEA Technical Cooperation Programme: A Shared Responsibility

Induction Webinar Series on TC Programme for New Selected Project Counterparts, National Liaison Officers, and National Liaison Assistants

Date and time

Thursday, 1 October 2020

10:00-11:30 Europe Summer Time (GMT+02:00)

Coming soon →

Description

The first session of the webinar series 'Induction Webinar Series on TC Programme for New Selected Project Counterparts, National Liaison Officers and National Liaison Assistants' provides an overview of the TC programme.

By attending the session, you will be able to:

- Learn about the areas in which the IAEA can assist your country in reaching its development objectives
- Understand the TC programme cycle
- Understand how technical cooperation works (types of projects, elements and phases of a TC project, and roles and responsibilities)
- Get to know the different roles of the TC Implementation Team
- Understand the TC programme's financial resources

Presenters

Opening remarks: Eve-Külli Kala, Director, Division for Europe, IAEA
 Carmina Jimenez Velasco, IAEA
 Anna Melkumyan, National Liaison Assistant, Armenia
 Zoran Tešanović, National Liaison Officer, Bosnia and Herzegovina
 Valentine Velev, National Liaison Assistant, Bulgaria

Moderator

Emina Alic, IAEA

Related Stories



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- Induction Webinar Series on TC Programme for New Selected Project Counterparts, National Liaison Officers, and National Liaison Assistants
- Technical cooperation programme
- Technical cooperation programme: Europe
- About the Technical cooperation programme
- The technical cooperation programme cycle
- Project roles and responsibilities
- How IAEA Technical Cooperation projects work

[Webinar 1 presentation](#)



Q&A

5

A big thank you to

All the participants



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A big thank you to the Presenters



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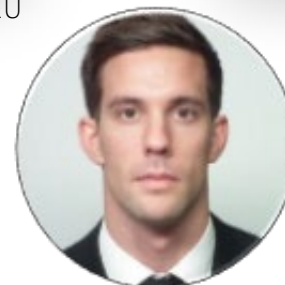
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A big thank you to the

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