IAEA School of Nuclear and Radiological Leadership for Safety

Hosted by the
Government of the Kingdom of Morocco

through the
Moroccan Nuclear and Radiation Safety and Security Agency (AMSSNuR)

Rabat, Morocco

11–22 November 2019

Ref. No: EVT1902163

Prospectus
A. Introduction

The goal of the IAEA School of Nuclear and Radiological Leadership is to help IAEA Member States gain a better understanding of what leadership for safety means in practice. The focus is on the application of nuclear and radiological safety leadership concepts to real-life situations through the use of case studies, presentations, exercises, discussions and keynote addresses based on IAEA Safety Standards and guidelines.

This is an intensive course, facilitated by senior international experts. Participants will broaden their leadership skills using progressively complex scenarios and through individual study and in-class group work and dialogues. An interactive platform for discussion and the sharing of experiences among participants both during and after the School will further enhance skill development. This course will provide participants with skills and knowledge that will be useful throughout their careers and contribute to a culture for safety within their organizations and the capacity building efforts of their individual Member States.

B. Objectives

The purpose of the event is to deliver a two-week programme of the IAEA School on Nuclear and Radiological Leadership for Safety, which is based on General Safety Requirements Leadership and Management for Safety (GSR Part 2). The School will cover topics such as Leadership for Safety, Safety Culture and the Systemic Approach using realistic case studies. The case studies cover a range of nuclear and radiation safety scenarios. Participants will work in groups using an interactive dialogue approach along with facilitators acting as mentors, guiding and challenging participants in learning on leadership for safety.

C. Target Audience

The IAEA School of Nuclear and Radiological Leadership for Safety is for junior and middle management professionals from regulatory bodies, licensed operators or users and related organizations who have demonstrated leadership potential through professional achievements.

D. Working Language

The working language of the School will be English.

E. Structure

The School programme will include a general introduction followed by 10 days of training, which
covers: Lectures on IAEA Safety Requirement GSR Part 2 and leadership for safety key concepts; Review of Case Studies covering a range of nuclear and radiological facilities; and Dynamic group exercises and discussions intended to illustrate leadership for nuclear and radiological safety in practice. The programme will be concluded with an evaluation as well as closing remarks.

A detailed programme will be provided to selected participants in advance of the School.

F. Application Procedure

Prospective participants should send their completed participation forms to the following email address: LeadershipSchool@iaea.org. If requested by the national authorities (e.g. Ministry of Foreign Affairs, National Atomic Energy Authority, or office of the United Nations Development Programme), the completed participation forms should then be endorsed by the same and returned through the established official channels. Last date to receive participation forms is 7th October 2019. Nominations received after that date or applications which have not been routed through one of the aforementioned channels cannot be considered.

In case of technical problems with the aforementioned email address (LeadershipSchool@iaea.org), nominations may also be sent to the IAEA Project Management Officer, Mr. Sameer Kunjeer, via email to: S.B.Kunjeer@iaea.org, or via the IAEA’s official email address (Official.Mail@iaea.org), or via fax: +43 1 2600 29218. The email should contain the following basic information about the candidate(s): name, age, gender, academic qualifications, present position (including exact nature of duties carried out), proficiency in English, and full working address (including telephone and fax numbers and email address) to enable the IAEA to carry out a preliminary evaluation of the candidate(s).

G. Arrangements

Nominating Governments will be informed in due course of the names of the selected candidates and will at that time be given full details of the procedures to be followed with regard to administrative and financial matters.

H. Venue

The School will be held in Rabat, Morocco, under the auspices of Moroccan Nuclear and Radiation Safety and Security Agency (AMSSNuR).
I. Organization

IAEA Scientific Secretary:

Ms Maria MORACHO RAMIREZ
Office of Safety and Security Coordination
Department of Nuclear Safety and Security
International Atomic Energy Agency
Vienna International Centre
PO Box 100
1400 VIENNA
AUSTRIA
Tel.: +43 1 2600-2286
Fax: +43 1 26007
Email: M.Moracho.Ramirez@iaea.org

IAEA Project Manager Officer:

Mr Sameer KUNJEER
Office of Safety and Security Coordination
Department of Nuclear Safety and Security
International Atomic Energy Agency
Vienna International Centre
PO Box 100
1400 VIENNA
AUSTRIA
Tel.: +43 1 2600-25978
Fax: +43 1 26007
Email: S.B.Kunjeer@iaea.org

IAEA Project Assistant:

Ms PREDESCU Beatrice
Office of Safety and Security Coordination
Department of Nuclear Safety and Security
International Atomic Energy Agency
Vienna International Centre
PO Box 100
1400 VIENNA
AUSTRIA
Tel.: +43 1 2600-22704
Fax: +43 1 26007
Email: I.B.Predescu@iaea.org

Local Organizer:
Mr Taib MARFAK  
Head of Nuclear Safety Department  
Moroccan Agency for Nuclear and Radiological Safety and Security, AMSSNuR  
Tel: + 212 661 417 187 (Work)  
+ 212 537 739 714 (Home)  
Email: t.marfak@amssnur.org.ma

Subsequent correspondence on scientific matters should be sent to the IAEA Project Management Officer and correspondence on other matters related to the workshop to the IAEA Project Assistant.

J. Website of the International School of Nuclear and Radiological Leadership for Safety

Please visit the below website regularly for new information regarding this event: