IAEA
International Atomic Energy Agency

Department of Nuclear Science and Applications,
Division of Human Health,
Section of Dosimetry and Medical Radiation Physics,
Vienna International Centre, PO Box 100, 1400 Vienna, Austria

REQUEST FOR REFERENCE IRRADIATIONS TO DOSIMETERS FOR RADIATION PROTECTION

A. GENERAL INFORMATION

Name and address of requesting institution:	
Name, telephone, fax and e-mail of contact person: (the report will be sent to the name given here)	Name: Tel: Fax: Email:

B. REASONS FOR REQUEST

Explain the reason for requesting reference irradiations:

C. CHARACTERISTICS OF DOSIMETERS AND IRRADIATION

Dosimeter No.	Dosimeter type	Irradiation set-up (1)	Irradiation quantity (2)	Radiation quality (3)	K_a, $H_p(10)$ or $H^*(10)$ (mGy or mSv)

1. Free in air or on a phantom compliant with ISO4037 (slab, pillar, rod). Indicate if a specific build up material and thickness is needed.
2. Irradiations can be done in terms of air kerma (K_a), personal dose equivalent ($H_p(10)$) or ambient dose equivalent ($H^*(10)$)
3. Indicate radiation quality: Cs-137, Co-60 or X ray ISO-4037 Narrow Spectrum Series (N40, N60, N80, N100, N150, N200, N250 or N300)

C. TRANSPORT OF THE DOSIMETERS TO THE IAEA

- The dosimeters will be sent to the IAEA by international carrier: …….
- The dosimeters will be hand carried to the IAEA by: ……...…….……...….

D. CUSTOMS FORMALITIES HANDLED BY

- United Nations Development Programme (UNDP) office in your country: ….…….
- ATA Carnet: ……
- Other (temporary import, etc,): ……..……...……

E. OFFICIAL AUTHORIZATION

Name (capital letters): Designation:
Signature: Date:

PLEASE FILL OUT PARTS A, B C, D AND E OF THIS FORM AND FAX IT TO THE DMRP SECTION's FAX No: + 43-1-26007-81662 or e-mail the signed Acrobat pdf file to: dosimetry@iaea.org