



CASE STUDY 23:

A BCH Focal Point registers a biosafety expert with the Biosafety Expert Roster.

Objective:

To register an expert with the Biosafety Roster of Experts.

References:

Roster Guidelines

BCH Module 6: Registering information

Scenario:

Your department has identified an expert to be included in the Biosafety Roster of Experts.

- A. Please use the attached CV to register the expert with the Roster.
- B. Identify some additional information you may need to request the expert to provide.

If time permits

- C. Create a BCH account for the expert to allow him to update his own record directly through the BCH Central Portal

CV for Professor Abe Cedarium

Summary of expertise

Managed agricultural development for various national and international organizations; responsible for conducting environmental impact assessments for national risk assessment agency for 7 years; lectured on allergenicity of introduced traits into foodstuffs; written many papers on the biology of modified papaya.

Work history

1999-current:

Professor of Agricultural Development
International School of Biotechnology
17 Bd des Agris
Algiers, Algeria

Additional experience

Risk assessor, Food Safety Authority, Algeria
Researcher, Papaya Research Institute, Hawaii

Contact details

Mr Abe Cedarium
17 Bd des Agris
Algiers, Algeria
Tel: +213 (0)12 34 56 78
Email: abe@agris.dz

Other information

DOB:	29 May 1954
Citizenship:	Algerian
Languages:	French (mother tongue) Arabic (fluent) English (fluent)

**CASE STUDY 23:**

A BCH Focal Point registers a biosafety expert with the Biosafety Expert Roster.

TRAINER NOTES**Training Objective:**

Practice adding a biosafety expert to the roster and determining which additional information should be requested from the expert.

Requirements:

Access to the BCH.

Notes:

- Users can work singly or in small groups for this exercise.
- An additional task is provided for users who finish the exercise quickly. This addresses creation of an Expert Account on the BCH to update the record directly.