



**Economic and Social
Council**

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ECONOMIC COMMISSION FOR EUROPE

**COMMITTEE FOR TRADE INDUSTRY
ENTERPRISE DEVELOPMENT**

**AD HOC GROUP OF EXPERTS ON
THE CHEMICAL INDUSTRY**

Pilot Project Demonstrating the Environmental
Clean-up of Selected Sites Polluted by Chemicals

QUESTIONNAIRE

relating to the issuance of the second edition of the Compendium of
Soil Clean-up Technologies and Soil Remediation Companies

Addendum

NOVEL TECHNOLOGIES INFORMATION FORM

New clean-up technologies to be incorporated in the second edition of the Compendium may be described using the form on the following page. Note also that in paragraph 3 of TRADE/CHEM/AC.1/6 the last sentence should be modified to read "...(ICS-UNIDO) and ECE will cooperate on the preparation and publication of the second edition."

NOVEL TECHNOLOGIES INFORMATION FORM

Country:	Date:
Name of respondent:	
Name of company, organization or Government Dept:	
Address:	Telephone:
	Fax:
	E-mail:
	Website:

Name of Technology

Owner of Technology: This company Other company.

If other company, please supply name and address on back of this sheet

Is the technology patented? If yes, please quote reference

Please describe the technology (enclose a brochure or writeup if available)

.....
.....

Development status: Laboratory only Field trials Fully commercial

Estimated processing cost per tonne: less than \$100 \$110-130 more than \$130

Is there a potential negative environmental impact to be expected?

If yes, please describe on back of this sheet

Minimum pollutant concentration achievable by this technique:

less than 5 mg/kg of soil 5-50 mg/kg of soil more than 50 mg/kg of soil

Estimated time to complete cleanup (standard site of 0.4 ha and 3 m depth):

for *ex situ* techniques: less than 6 months 6-12 months more than 12 months
for *in situ* techniques: less than 1 year 1-3 years more than 3 years

Would your company be interested in principle in licensing this technology ?