

**Training on
Application of
Environmental Technology Assessment (EnTA)**

Status Report and Needs Assessment

EnTA is a decision support tool that includes a systematic procedure to assess technology options at the pre-investment stage, with a focus on their relative environmental performance.

<i>Are you aware of applications of EnTA in your country/region?</i>
Yes – please give examples:
No – please indicate reasons why EnTA is not used:
<i>Please outline the current procedures used for technology selection in your country.</i>
<i>Please provide further details of the technology selection procedure(s) used in the sector(s) with which you are most familiar.</i> Sector(s): Further details:
<i>Please describe the principal methods used in your country to access new/improved technologies.</i>
<i>In what ways do you assist industry/government in the technology transfer process?</i>
<i>Please provide specific examples, for the sector(s)/industries with which you are most familiar.</i>

Could one or more of these examples be developed by you as part of the upcoming training workshop, in order to provide a case study?

Yes – indicate what might be needed to develop the example as a case study:

No – please suggest how you might identify and develop a case study:

Please outline your needs, in order for you to conduct an EnTA in a competent manner.

Please outline your needs, in order for you to train other practitioners in the use of EnTA.

Please outline your expectations regarding the upcoming EnTA workshop.

For your country, how might the use of EnTA be enhanced?

Please provide any additional information or comments that will help ensure the EnTA workshop best meets your needs.