## Process in action

## ICI low cost ammonia plant

## Update

About four years after the first two new LCA plants were brought on line the process and the development of it were reviewed. These review tended to concentrate on the technical developments rather than the management of the project, but this is still implied. See: <a href="http://www.accessmylibrary.com/article-1G1-11571171/leading-concept-ammonia-technology.html">http://www.accessmylibrary.com/article-1G1-11571171/leading-concept-ammonia-technology.html</a>

http://www.fertiliser-society.org/proceedings/uk/Prc319.HTM

Following problems in the larger organization, ICI's consulting arm (Eutech Engineering), where the LCA plant was developed, was acquired by ABB in 1991. See: http://www.highbeam.com/doc/1G1-70507952.html

However, it appears that the competencies in energy saving and efficiency fields, developed by the organization on projects such as the LCA one, are still core competencies of the ABB Eutech. See:

 $\underline{\text{http://www.abb.co.uk/cawp/gbabb902/17A5BD79DAD4AE97C12571F8004A2640.a}}\underline{\text{spx}}$