

Before you send your  
installation to the scrapyards...  
give us a call!



# Renovation

## Process fluids & Industrial effluents

**Don't think that just because your industrial effluents and process fluids treatment plant is outdated, non-standard or unsuitable, that the situation is desperate!**

ECA often runs into this kind of situation where **reflection** and **expertise** are necessary to imagine implementing or adapting miscellaneous elements, sometimes part by part, into an installation that meets new technological, statutory and often economic criteria.

**A preliminary study\*** will moreover be essential depending on the scope of the modifications.

Going from full revamping through to simple upgrading, via such technological improvements as computerized automation and remote programming — renovation **isn't just fixing things up** — ECA offers **integrated study and engineering services** that include:

- In-depth investigation of your installation's existing elements and assessment of their potential,
- Checking out the feasibility of their integration and determining any transformations that may be needed,
- Assessing additional equipment requirements
- Determining the evolution of servo controls

In short, review everything from the bottom up so that the new installation is not a "smokestack" but a **fully fledged production unit** using leading-edge technologies and processes... the way ECA knows so well.

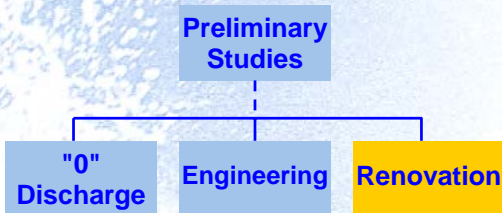
ECA is also very good at **making "turnkey projects"** that require, for renovation projects, a good helping of know-how and some rich experience born of many successful industrial application processes.

One of the strengths in our single-minded search for optimal results is to put forward renovation **solutions** that are all the more **realistic and efficient** because they have been tested in what can be called "classical" **engineering\*** terms.

**The "You coulda" and "You oughta" brigades had better look beware!**

*\*ask for our "Preliminary Studies" and "Engineering" data sheets*

www.eca-europe.com



*Over 10 years working for industry has given us considerable hands-on experience "going with the flow". As a specialist in process fluids and industrial effluents, ECA has always been an open-minded responsive listener.*

*Each project is unique - that's why ECA will study, design and implement your industrial project giving weight to the human-contact aspect, the quality and durability of equipment, while taking into account technical, economic and statutory requirements.*



118, avenue du Général Frère F-69008 LYON  
Tél. 0 820 820 489 - Fax 0 820 825 259  
contact@eca-europe.com

Because your industrial project is unique