No! Zero discharge is no longer a pipedream....

<mark>Ze</mark>ro discharge

Process fluids & Industrial effluents

Yes, zero discharge does exist... we have implemented it for our clients. It's even been awarded an ADEME* Trophy!

What exactly is Zero discharge? It is total recycling with zero water consumption, as part of an industrialist's long-term environmental strategy.

The stakes involved in Zero discharge are high and require a firmly **voluntarist philosophy** on the part of companies that wish to be free of statutory and administrative constraints and no longer depend on sanitation network agreements.

Waste standards will get tougher and tougher and authorizations or quotas for water supplies to industrial sites are likely to be revised downwards.

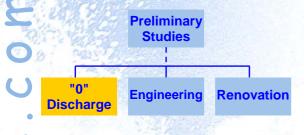
Yes but... choosing to implement a Zero discharge programme adds up to a **real pledge** within the company. It becomes a tool in its own right inside the production unit itself and can only be implemented after a serious detailed **preliminary study** that diagnoses your production unit and determines and/or makes models of proposed changes. Zero discharge thus becomes compatible with **combined solutions** based on thorough knowledge and understanding of their impact.

ECA is well aware of the importance of such a choice by drawing upon well learnt lessons of many successful industrial process applications to offer this service that includes an essential **study**^{**} prior to your installation projects, that may or may not be linked to a turnkey **engineering**^{**} service.

There's nothing better than the testimonials of clients who are satisfied with this service and their choice of a Zero discharge installation designed and implemented by ECA:

Zero discharge on site is no longer a pipedream...

* the [French] Environment and Energy Management Agency. **ask for our "Preliminary Studies" and "Engineering" data sheets



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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 openminded 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.



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