

- Flootation technologies for the 500-600 flotation plants that will be built within the next ten years, particularly in the mineral oil, pulp and paper, food, tanning and textile industries;
- Electrodialysis technology for control of heavy metals in metal processing and finishing industries;
- Zinc recovery from Rayon wastewaters;
- Oil separators.

Canadian companies have a strong position in the industrial water and wastewater sector in India. They are well-placed to pursue a range of opportunities and assume a significant share of the market.

Potential Indian Collaboration Partners

<i>SUPPLIER'S NAME</i>	<i>TECHNOLOGY DEMAND</i>
EIMCO-KCP Ltd., Madras	Anaerobic wastewater treatment with biogas production. Belt filter presses. Separation of oil from wastewater.
KEC International Ltd., Pune	Easy to operate anaerobic wastewater treatment system for low-pollution wastewaters from the food industry, pulp and paper industry as well as dairies. Belt filter presses. Separation of oil and solids by combining dissolved air flotation with polyelectrolyte dosing; recovery of chemicals and water; treatment of wastewaters from coal beneficiation plants.