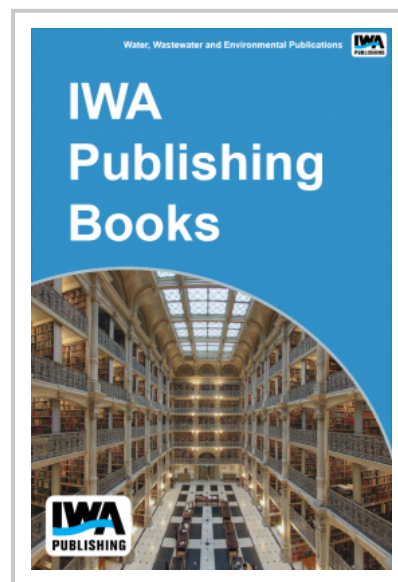


Comparative Evaluation of Sludge Reduction Routes

Editor(s): Philippe Ginestet

This project aims at the evaluation of eight various routes that potentially may allow wastewater treatment plants to produce less sludge (from 5% to 100%).

It has been possible to define several routes that could be applied efficiently with knowledge of possible side-effects (risk management) and an estimation of associated costs (OPEX/CAPEX), which are quite comparable to those used in conventional sludge treatment and disposal.



Publication Date: 30/09/2006

ISBN13: 9781843391234

eISBN: 9781780402352

Pages: 108

Print:

Standard price: £74 / €93 / \$111

Member price: £56 / €69 / \$83

eBook:

Standard price: £74 / €93 / \$111

Member price: £56 / €69 / \$83