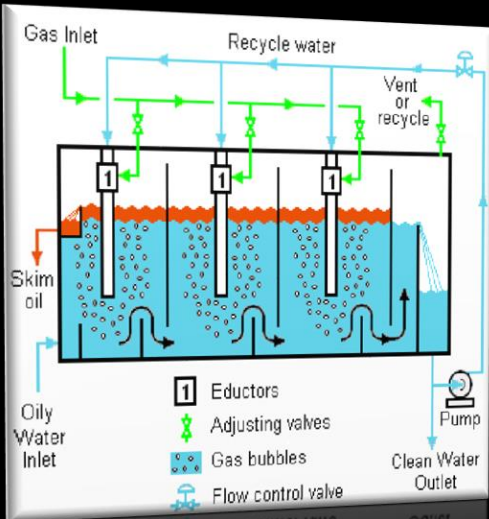


INDUCED GAS FLOTATION



IGF is a water treatment process used to separate oil and suspended solids from water by introducing fine gas bubbles, typically air, into the water. These bubbles attach to the oil and solids, causing them to rise to the surface for removal

Nut Shell Filter

NSF is a filtration method that uses crushed nutshell media, often walnut or pecan shells, to remove fine particles, oil, and other contaminants from water or wastewater. The irregular shape and composition of the nutshell media allow for effective filtration and adsorption of impurities



[water@watermanaustralia.com](http://watermanaustralia.com)

watermanaustralia.com

