



September 23rd, 2004

Govar Katta, P.E.
Director, International Marketing & Sales,
USFilter Envirex Products
kattag@usfilter.com


Dear sir,

We, Nawarata Patanakarn Public Company Limited ("NWR"), is the sole turn-key design, built and operator of the Ratburana Waste Water Treatment Plant with an average flow capacity of 65,000 m³ / day. We completed construction phase of the project in year 2001 and had operated the plant during the guarantee period (Feb'02 to Jan'03).

USFilter, Envirex was contracted in to design, manufacture and put into service the final clarifier of this plant. Ratburana Plant has six unit of TransFlo Clarifiers (360 m² each).

During our operation phase, the Rectangular TransFlo Clarifiers work well, throughout the period. The TSS of the mix-liquor which flow through the clarifiers is about 3,600 mg/l. And the effluent from this clarifier is about 5-10 mg/l. (Well below our standard of 30 mg/l)

Please note that, our data is our site specific information, therefore we do not have an opinion on the performance of this system when operate under different wastewater characteristic.


Vajraput Vajrabhaya
General Manager
Strategic Planning Division
Nawarat Pattakarn PCL