UNIVERSITY OF LEEDS

This is a repository copy of *Electro-osmotic piles*.

Table 2   Performance indicators for electro osmotic piles

Indicator	Value	Reference
Improvement factor, n_o	s_o/s_t	Priebe ()
Efficiency factor, k	$(s_t A_o)/(I t)$	
Energy factor	$(V I t)/ (A_o h)$	Lefebvre and Burnotte (2002)

Where s_o is the settlement of the untreated soil; s_t is the settlement of the treated soil; A_o is the total area of treatment; V is the voltage; I is the average current over the time of treatment, t; and h is the depth of treated soil.