

Vertical Flow Constructed Wetlands Eco Engineering Systems For Wastewater And Sludge Treatment

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ListenListen with webReader Substrate clogging is by far the biggest operational problem of vertical flow constructed wetlands. The term " substrate clogging " summarises several processes which lead to reduction of the infiltration capacity at the substrate surface.

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Subsurface flow wetlands can be further classified as horizontal flow or vertical flow constructed wetlands. In the vertical flow constructed wetland, the effluent moves vertically from the planted layer down through the substrate and out (requiring air pumps to aerate the bed). In the horizontal flow constructed wetland the effluent moves ...

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