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Reclamation and Re-use of Wastewater Jennifer Morud

ABSTRACT Everyday large volumes of potable water are used for applications which do not necessarily require such a high level of treatment. The largest portion of water consumed in the United States is by irrigation (34%)

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Water/Wastewater Sector - DBIA

reclamation and implies avoidance of disposal by use of treated wastewater effluent for various purposes. Treatment means removing impurities from water being treated; and some methods of treatment are applicable to both water and

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wastewater. The physical infrastructure used for wastewater treatment is called a "wastewater

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FIGURE 4-1 Treatment processes commonly used in water reclamation. Note that some or all of the numerous steps represented under advanced processes may be employed, depending on the end-product water quality desired and whether engineered natural processes are also used.

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4 Wastewater Reclamation Technology | Water Reuse ...

Wastewater use in agriculture indicates important patterns between a country's economic status and the types of wastewater issues it faces. In low-income countries, wastewater treatment plants are minimal or function poorly, and basic sanitation is the primary focus.