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there are sub-  
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(processes) using  
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techniques.

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11.1 Introduction.

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technologies have

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been expanded worldwide in the last decades as a new source of water. Along with the major advantages and benefits resulting from its use, there are still aspects to improve such as energy consumption or the reduction in

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environmental impacts, mainly focused on ...  
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traditional water  
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membrane



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separation has been increasingly received much more considerable interests due to wide applicability, reliable performance, low operating and maintenance costs of membrane systems.

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design of a desalination unit using reverse osmosis water intake. The following can be considered: either coastal wells or infiltration galleries, ideal

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solutions for small and medium size plants (<20,000 m<sup>3</sup> per day) providing that comprehensive data is available on local geology (first 25 to 30 metres). One or more exploratory wells can often prove useful in order to ascertain the

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municipalities and  
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to custom-design  
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that will minimize  
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The membrane is

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always the first item to be selected and this choice will be dictated by the type of separation required (see salt passage (SP) of desalination membranes; the type of module then has to be selected (see section available modules – their



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geometry) and,  
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finally, the module  
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layout (see the  
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