

# bet ket

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r atmosphere, which would decrease Earth&#39;s orbital radius. Drag from the chr  
omosphere of the Sun would reduce Earth&#39;s orbit. These effects will counterb  
alance the impact of mass loss by the Sun, and the Sun will likely engulf Earth  
in about &lt;span&gt;7.59 billion years&lt;/span&gt;.&lt;/div&gt;&lt;/div&gt;&lt;

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more important to us on Earth than the Sun. &lt;span&gt;Without the Sun&#39;s h

eat and light, the Earth would be a lifeless ball of ice-coated rock&lt;/span&gt;  
&#231;. The Sun warms our seas, stirs our atmosphere, generates our weather patterns,  
and gives energy to the growing green plants that provide the food and oxygen f