## **Engineering**

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## Kip Power Project

The energy need of the future is the mission of the Kip Power Project. The projects core revolves around two questions.

- 1.) What methods can we use to collect energy?
- 2.) What can we use energy for?

Kip's Power Project is all about communication, sharing, and taking the small ideas and making something that shines like a star in the sky. If you understand the science of energy you'll understand the questions I posed and there significance, because like the star suspended in the sky immersed in space, we shine in a world filled with possibilities, a world full of energy.

If the Earth is to evolve past a collection of world civilizations, if we want to become more than Earth bound beings we need to realize the connections between society and nature. It is Kip's belief that our creations and humanity itself are not above or below but we are in fact a part of nature. This fact has ignited a thought that will help answer the project's core questions, this thought is:

"Society and its total amount of energy expended in sustaining itself is a part of sum of the total amount of energy that is contained in a complete natural system."

Ummmm...What? How is this helpful? Probably think you've heard something like this before. Maybe you have, but what's the sum than?

At Kip we call this the <u>Social Energy Theory</u>. We hope to create a foundation for science and engineering to flourish through this theory and through this project.

Visit our project page at:

www.kip.org/projects/engineering/power\_project\_index.html

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