

# WHOLE EARTH?

## ALIGNING HUMAN SYSTEMS AND NATURAL SYSTEMS

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**WHAT IS THE ISSUE?** The world's population is growing rapidly, and the demand for resources is increasing. This is leading to a global crisis of resources, with many natural systems being degraded or destroyed. The challenge is to find ways to meet the needs of the growing population without causing environmental damage.

**WHY IS THIS IMPORTANT?** The world's population is growing rapidly, and the demand for resources is increasing. This is leading to a global crisis of resources, with many natural systems being degraded or destroyed. The challenge is to find ways to meet the needs of the growing population without causing environmental damage.

**WHAT CAN WE DO?** We can take several steps to address this issue. First, we need to reduce our consumption of resources. This means using less energy, less water, and less material. Second, we need to protect our natural systems. This means stopping deforestation, protecting our oceans, and restoring degraded ecosystems. Finally, we need to invest in sustainable technologies. This means developing renewable energy sources, improving agricultural practices, and creating more efficient buildings and transportation systems.

**CONCLUSION** The world's population is growing rapidly, and the demand for resources is increasing. This is leading to a global crisis of resources, with many natural systems being degraded or destroyed. The challenge is to find ways to meet the needs of the growing population without causing environmental damage. We can take several steps to address this issue. First, we need to reduce our consumption of resources. This means using less energy, less water, and less material. Second, we need to protect our natural systems. This means stopping deforestation, protecting our oceans, and restoring degraded ecosystems. Finally, we need to invest in sustainable technologies. This means developing renewable energy sources, improving agricultural practices, and creating more efficient buildings and transportation systems.

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10