Cannabis Co-op

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A Bioregional Global Cannabis Cooperative

Over the millennia and specifically in recent decades the amount of information and legal landscape has been drastically changing surrounding the cannabis plant. Cannabis is recognized worldwide, spanning many cultures, demographics, and industries. Cannabis has the capability of supporting regenerative and sustainable economic growth in almost every industry and business sector known to humankind. Due to its myriad of known and continually developing uses, ranging from construction, to medicine, transportation, agriculture, food, clothing, and shelter, as well as environmental factors like soil health & bioremediation, one may wonder if there is anything this remarkable plant species isn't capable of.

A bioregional cooperative model identifies each region's strengths, as well as weaknesses, while simultaneously empowering people's abilities to work within their specific communities. By focusing on varying methods of cannabis production, processing, research, and development, etc. utilizing individual bioregion's climate(s), natural & local resources, in a sustainable and regenerative manner, communities can work together to implement the changes necessary for a greener and more sustainable future. In these times of drastic economic disparity, war, global pandemic, pollution, climate change, and misinformation, a new model is needed that incorporates the plant and its many uses to build and restore communities from the ground up that benefit the majority of people and not just a select few. A bioregional cooperative model has the potential to become a highly effective solution for solving many of the problems we now face in the world today. This abstract is a call of action to gain support from local and global cooperatives, that want to change the legal landscape and shape the future of the cannabis plant to maximize its medicinal, industrial, and other uses, furthering our knowledge and understanding as a whole, for the betterment of humankind and the planet.