

# World Reforestry Project, Inc.

## **Rebuilding Sustainable Forestlands**

#### The Challenge: National and Global Deforestation

A rapid and economical reforestation technology is critically needed. The United Nations Food and Agriculture Organization projects an 18 million-acre loss of forest each year. Furthermore, millions of forests acreage throughout the United States and the world have been logged without replanting over the last few centuries. This includes forests in every continent, including the forests of Western and Eastern Europe, Australia, Northern and Central Africa, North America (e.g., the Redwood forests on the Pacific coast), and the tropical rainforests of Southeast Asia and South America.

#### Planned Solution: World Reforestry Project and Aeroseed™

Our first initiative is to plant over two and a half (2.5) billion trees by 2030. With the support of reforestation and afforestation contracts, grants, and charitable donations; this is feasible due to the economic efficiencies enabled by the revolutionary new forestry technology called Aeroseed<sup>™</sup>. It is a species specific nutrient enriched seed product developed exclusively by the Stable Isotope Foundation. Aeroseed<sup>™</sup> has proven to significantly help reduce the cost of reforestation by as much as 50-75%.

World Reforestry Project continues to raise funds and seek grant proposals for reforestry initiatives within various



### CFC# 76540

geographic regions including Africa, Asia, Australia, Europe, South and North America. We are currently working with the Stable Isotope Foundation to: 1. Facilitate Aeroseed<sup>™</sup> germination tests of fifteen different species of Pine, Fir, and Cedar trees in seven temperate zones of the United States and Canada, 2. Develop Unmanned Aerial Vehicle (UAV) platforms for Aeroseed<sup>™</sup> dissemination, and 3. Develop mission software for UAV imagery and reforestry missions.

Important Benefits of Reforesting:

- Reduce soil erosion and water quality disruption.
- Plant and animal species habitats are returned naturally.
- Carbon dioxide reduction in the atmosphere is achieved naturally.



**About us:** World Reforestry Project is a Service-Disabled Veteran-Owned Non-Profit organization dedicated to public benefit. The company was founded in 2017 and operate under Internal Revenue Code (IRC) Section 501 (c) (3). All donations and contributions are tax deductible under Internal Revenue Code (IRC) Section 170.

Made in USA

#### Company Data

- EIN: 82-3665568
- CAGE Code: 85D74
- Public Charity Status: 501 (c) (3) and 509 (a) (2)
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