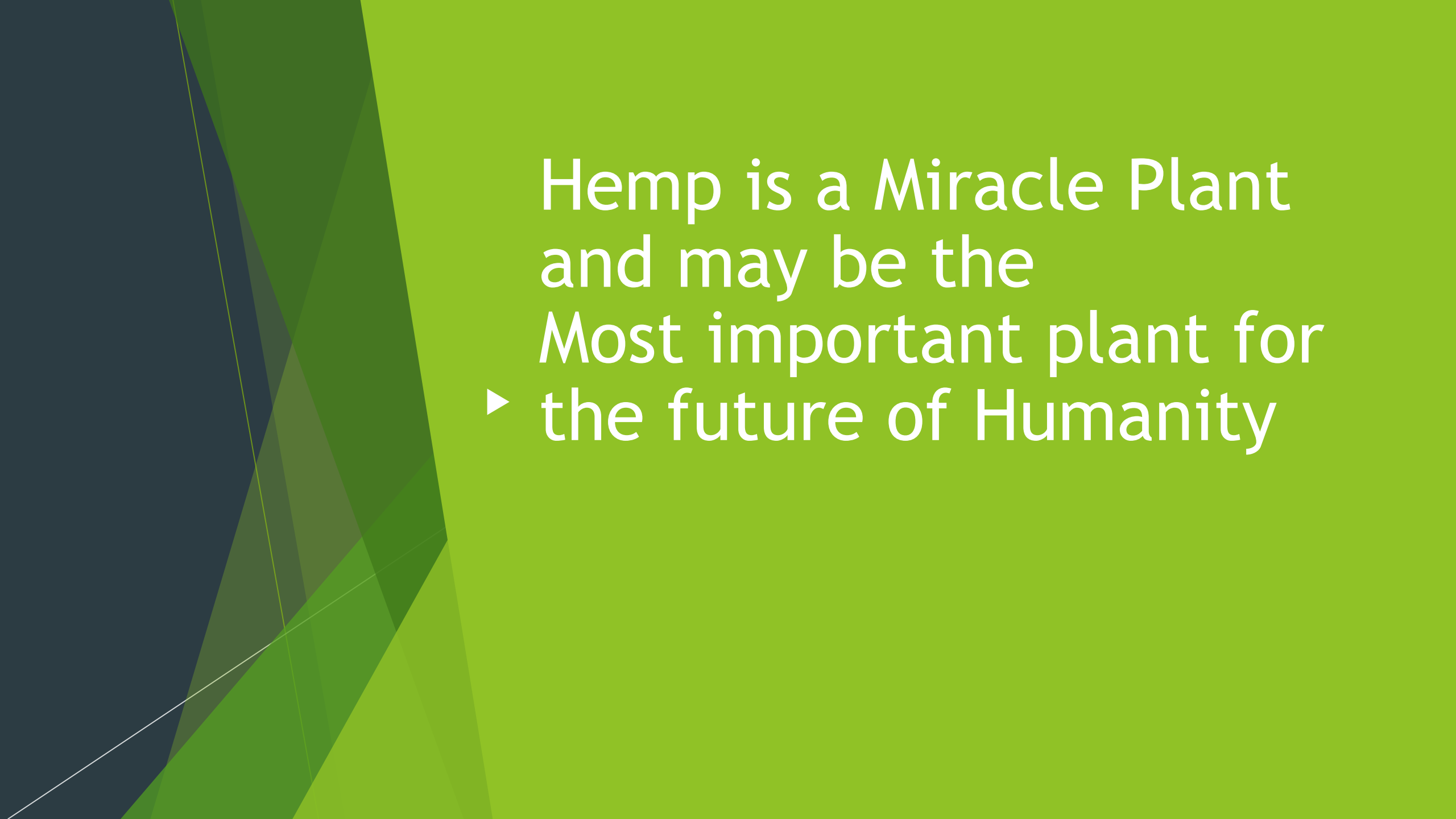


Global Climate Change Is Seriously Off Schedule

“To change something, build a new model
that makes the existing model obsolete”

Architect Buckminster Fuller 1960




Hemp is a *Miracle Plant*
and may be the
Most important plant for
▶ the future of Humanity

The background features a series of overlapping, semi-transparent green geometric shapes, primarily triangles and trapezoids, that create a dynamic, layered effect. The colors range from light lime green to a darker forest green. The shapes are positioned on the right side of the frame, extending towards the center.

Hemp Can Be Crucial to Control Climate Change

Annually Trees
capture 6 tons
of CO₂ while
Hemp can
absorb 16

The background features a series of overlapping, semi-transparent green geometric shapes, including triangles and polygons, that create a dynamic, layered effect. The colors range from light lime green to a darker forest green. The shapes are positioned primarily on the right side of the frame, with some extending towards the center.

Hempcrete
(biocomposite of
hemp hurds and
lime) is an
excellent insulator,
fire and mold and
pest resistant.

Hemp is Nature's Purifier

It can absorb
mercury, lead or
cadmium from soil. It
is one of the fastest
growing plants in the
world.

Building Materials made of Hemp:

beautifully crafted, energy efficient, and healthy!
Sustainable: absorbs substantial CO2 during its rapid growth and stores it for the life of your building.

- ▶ Hempcrete for making walls, insulation panels that store heat, bricks
- ▶ Hemp wood makes flooring, wall panels, cabinets, doors for healthy homes
- ▶ Provides passive regulation of relative humidity reducing heat, cooling and ventilation requirements
- ▶ Can be grown locally to expand the economic base and offers diversification by varieties that create paper, fabric, clothing, biodegradable plastic, biofuel, food and animal feed. Fiber history is 10,000 years.

Historic use of hemp in construction

- ▶ Ellora caves in India were preserved from insects, natural conditions and decay with hemp composition
- ▶ In Japan, a 1698 home survives today with the highest seismic activity
- ▶ Hempcrete evolved in France in mid 80's as replacement insulation for medieval timber framed buildings, exceeding expectations.
- ▶ As we look forward to the rapid development of Africa, India, etc. we must consider the application of hemp and all its derivatives.
- ▶ Hemp is projected to be **WILDLY PROFITABLE FOR INVESTORS AND THE WORLD!**

**PLEASE JOIN THE HEMP
REVOLUTION TODAY, IT'S A
DYNAMIC GLOBAL MOVEMENT!**

- ▶ ITS GOING TO HAPPEN WITH YOU OR
WITHOUT YOU, HOWEVER WE NEED
EVERYONE TO BE ON BOARD AND
ACTING LOCALLY WITH GLOBAL VISION**

Elizabeth Belenchia, President
FIABCI, CCIM, UNGC, UNECE REM
Carroll Properties Corporation
South Carolina, USA

Your global partner in visioning