

A close-up photograph of dense, tall green grass or reeds, filling the frame with their long, thin blades.

EVANDRO GUSSI
CEO



TOO LATE



NEWS

Antarctic island hits record temperature of 20.75C



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Earth just had its hottest January on record as climate change accelerates

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AUSTRALIA'S BUSHFIRES SHOW DRASTIC EFFECTS OF CLIMATE CHANGE

Where America's Climate Migrants Will Go As Sea Level Rises

NASA Shows Us How Climate Change Will Drastically Change the Ocean

Climate change is not the only threat for plants

Bees may struggle in winds caused by global warming, study finds



REDUCE EMISSIONS
NOW

An aerial photograph of a winding asphalt road through a dense forest. The trees are a mix of green and yellow, suggesting autumn. The road curves from the bottom left towards the top right, disappearing into the woods.

SECURE PATH
TO TRANSITION

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ENERGY CAN
BE GREEN AND
GOOD FOR ALL

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A close-up photograph of a corn cob. A stream of bright blue liquid is being poured onto the kernels from above. The liquid has a slightly viscous appearance. The background is blurred green foliage.

SINCE 2003 ETANOL
PREVENTED THE
EMISSION OF

600
million
tons of
 $\text{CO}_{2\text{eq}}$

An aerial photograph looking down onto a dense forest. The canopy is a vibrant green, with many different tree species creating a textured pattern. Some branches hang over the edge of the frame.

4 BILLION
TREES

TO ACHIEVE THE SAME REDUCTION

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FUEL FOR THE FUTURE

BIO MASS &
BIO GAS
SOURCES OF LOW
CARBON
BIOELECTRICITY

BIOMETHANE

POTENTIAL TO REPLACE
DIESEL OR NATURAL GAS

E2G

POTENTIAL TO
INCREASE UP TO
50% ETHANOL
PRODUCTION WITH
THE SAME PLANTED
AREA

NEGATIVE NET CARBON EMISSION

NO
!



LET'S TALK?

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SUSTAINABLE ENERGY AND FOOD
FROM BRAZIL TO THE WORLD