

CULTIVATING A VARIETY OF HIGH-QUALITY CROPS

# Welcome to Korrgreen Farm

At Korrgreen Farms, we grow nutritious, high-quality crops to ensure the health and well-being of our community

LEARN MORE →



## About Korrgreen Farms

### — Our Story

In 2017, the Chiori family, a close-knit group of 7 brothers, parents, and passionate about agriculture, established Korrgreen Farms Ltd. While our roots lie in Abia State, Nigeria, we've spent generations living and working in the northern parts of the country. This deep connection to the land fuels our commitment to cultivating high-quality crops using sustainable practices

Beyond Korrgreen Farms, the Chiori family has a diversified business portfolio encompassing the Restaurant Industry, Food Production/Processing, Maritime and Shipping Agency, Fashion, and Music Concerts Production/Entertainment...

LEARN MORE →



Explore Our Sustainable Practices!!



LEARN MORE →



CULTIVATED CROPS

## Explore Our Crops



### MAIZE

Cultivated in Abuja Nigeria



### SOYA

Cultivated in Abuja



### CASHEW

Cultivated in Benue, Kogi, and Oyo State Nigeria



### CASSAVA

Farm is located in Oyo State Nigeria



FROM THE BLOG

## News & Articles



06 Jun,2024

👤 administrator 💬 0 Comment

### Cassava Cultivation and Its Importance in Economic



06 Jun,2024

👤 administrator 💬 0 Comment

### The Role of Sesame Production in Economic Developm



06 Jun,2024

👤 administrator 💬 0 Comment

### The Role of Rice Cultivation in Economic Growth

At Korrgreen Farm, our mission is to cultivate nutritious and high-quality crops through sustainable agricultural practices.

#### Latest News & Events



06 Jun,2024

Cassava Cultivation and Its

#### Quick Links

Home

About us

#### Newsletter

Sign up now to get daily latest news & updates from us



Im...

+234 811 666 6111

info@korrgreenfarms.com

Adjacent Alone With God Bus Stop,  
Kwali, Kwali LGA, Abuja.



06 Jun, 2024

The Role of Sesame  
Production ...

Our Crops

Contact us

FAQ's

Email Address

GO

© Copyright 2024. Korrgreen Farms

