Basiisa House, Korokoro RD, P.o. Box 40330, Kasese Uganda E. Africa Email: <u>codea.uganda@gmail.com</u> Website: <u>www.codeauganda.org</u> http://codeauganda.blogspot.com +256 772 926270 / +256 703 458 028

## PRESS RELEASE

## CODEA Expands Tree-Growing Initiatives for Environmental Rehabilitation, Stewardship, and Enhanced Crop Productivity in the Rwenzori Region

**September 25, 2024 – Rwenzori Region, Uganda** – The Conservation and Demand Agency (CODEA) has launched an expansion of its ambitious environmental rehabilitation and stewardship initiative, the **Rwenzori Yethu project**, aiming to enhance crop productivity and improve the livelihoods of communities in the region.

Speaking on the project, CODEA highlighted the **tree-growing initiative** as a socio-economic intervention designed to benefit approximately 11,000 households by promoting social inclusion and youth employment opportunities. The project is being implemented across 25 sub-counties in Kasese and Ntoroko districts and has already seen the supply of **over 165,000 trees for planting** as of September 2024. The long-term goal is to plant **3.1 million trees over the next five years**.

This initiative will rehabilitate 3,000 hectares of agroforestry, establish 2,000 hectares of mixed woodlots, and create 1,500 kilometers of tree hedges. These efforts are expected to safeguard agricultural landscapes, restore ecosystems, and support both environmental preservation and socio-economic development in the Rwenzori Region.

**CODEA's Executive Team** expressed their commitment to rehabilitating degraded landscapes while also improving agricultural productivity. In alignment with global climate change efforts, the **Rwenzori Yethu project** seeks to boost **carbon sequestration**, enhance ecosystem resilience, and mitigate climate risks.

The project promotes the planting of **nine** (9) **indigenous tree species**, including *Maesopsis eminii*, *Albizia coriaria*, *Markhamia lutea*, *Spathodea campanulata*, *Grevillea robusta*, *Senna siamea*, *Cordia africana*, *Excelsa*, and *Khaya grandifolia*. These species were selected for their ecological benefits, including enhanced biodiversity, timber and firewood production, and overall ecosystem health.

Complementing the tree-planting efforts are **farmer training programs** focused on land clearing, pitting, planting and farm management techniques. These hands-on trainings empower local farmers to adopt **sustainable land management practices** while contributing to climate change mitigation and adaptation.

As the project continues to unfold, **CODEA** is proud to set a powerful example of how environmental stewardship and community welfare can work in tandem to create long-lasting, positive impacts. The organization remains committed to restoring ecosystems, boosting agricultural productivity, and supporting the socio-economic advancement of communities in the Rwenzori Region.

For media inquiries, please contact:

**CODEA Communications/ Public Relations Officer** 

Email: jonathan@codeauganda.org

Phone: +256 781694699

Website, www.codeauganda.org