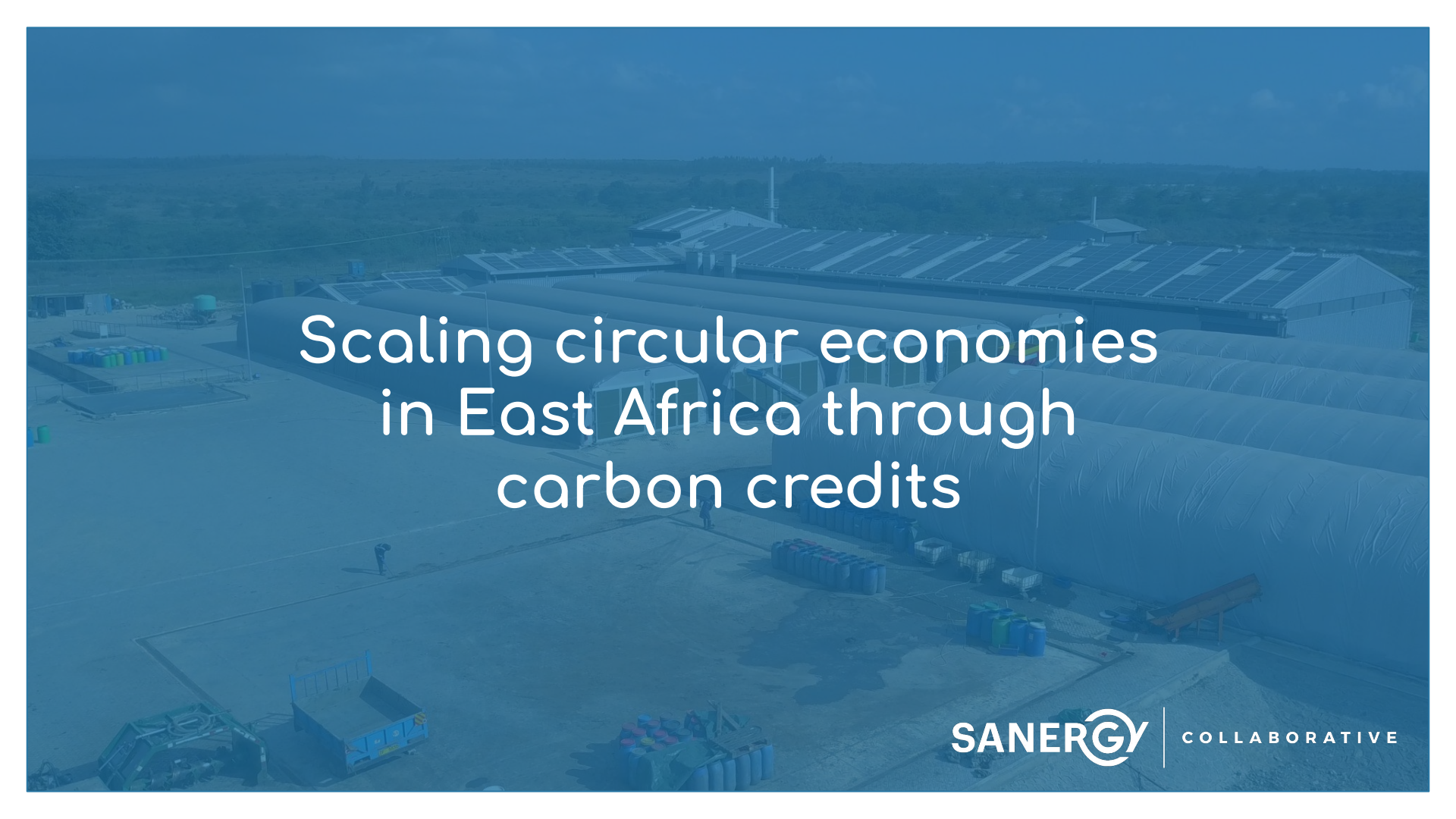




Scaling circular economies in East Africa through carbon credits

SANERGY

COLLABORATIVE

Every year in East African cities like Nairobi, 1.5M tonnes of organic and sanitation waste are not treated; this waste decays into methane.

Sanergy diverts this waste and transforms it into low-carbon intensity agricultural products, generating methane emissions reductions.



We've registered our methane avoidance as carbon credits, and now you can buy them.

Purchasing our first-of-a-kind credits will offset your emissions while also catalyzing large-scale, climate positive development in East Africa.



We are selling credits from our first organic waste recycling facility in Nairobi, Kenya which will yield 200K credits through 2030.

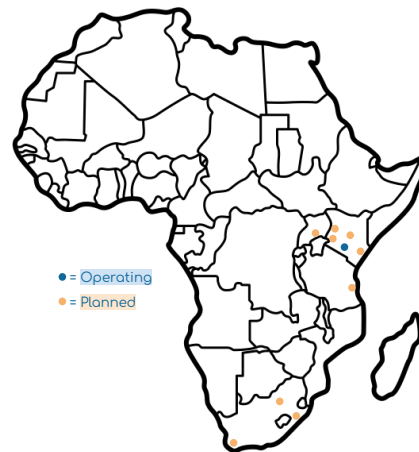
- 1 **Methodology**
UNFCCC Clean Development Mechanism, method ACM0022: Alternative waste treatment
- 2 **Registry and Standard**
Verra and the Verified Carbon Standard, Project ID: 4015
- 3 **First issuance completed in 2024**
Issued 6,640 credits, vintage 2022. Second issuance of 15,000 credits is in progress. Targeting 30,000 credits/year for future issuances.
- 4 **Big plans to scale**
Ten factories planned across four countries for a total of 300,000 credits per year by 2035.



United Nations
Framework Convention on
Climate Change



**Verified Carbon
Standard**
A VERRA STANDARD



OUR USERS

Sanergy's carbon credit revenues will support the livelihoods of Kenya's most climate vulnerable: residents of informal settlements and smallholder farmers.

At current scale, we serve 250K residents with safe sanitation and 10K farmers with organic inputs.



We deliver safe sanitation services at 30% of market price

4x ROI for each \$1 invested in our services through reduced healthcare and sanitation expenses



We make and sell organic fertilizer at 50% of market price

19x social ROI for each \$1 invested in our organic fertilizers which raise farm yields, income, and education

Why purchase our carbon credits? Because we:

- 1 **Abate methane,** a greenhouse gas that is 84x more harmful to global warming compared to CO₂
- 2 **Use credible monitoring systems,** where every tonne of waste treated is weighed on a government weighbridge that is calibrated every three months

- 3 **Deliver a unique combination of SDG co-benefits unseen in the VCM today. By 2030, we will:**



Support 50K farmers with inputs that generate 30%+ in yield



Serve 1M informal settlement residents with sanitation



Recycle 1M tonnes of organic waste per year

Get in touch!



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