

NEXT ROUND OF INVESTMENT TO SCALE SANERGY:

HEALTHY & PROSPEROUS ROUGH AFFORDABLE AND HYGIENIC SANITATION

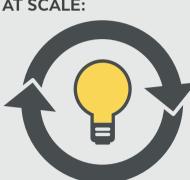
BACKGROUND

ESTD. 2011



Sanergy was established by **David** Auerbach, Ani Vallabhaneni and Lindsay Stradley in Nairobi, Kenya on World Toilet Day, November 19.

SANERGY BIOGAS AT SCALE:



Sanergy also produces biogas energy with fecal sludge through anaerobic digestion technology to supply energy for their processing facility.

THE PROBLEM:



8 million residents in Kenya's urban informal settlements resort to unhygienic & undignified sanitation solutions, resulting in 4 million tons of sludge being dumped untreated into waterways each year polluting the environment and spreading disease.



CURRENT STATUS:

THE MISSION:

Sanergy aims to build healthy & prosperous communities by making urban hygienic sanitation affordable and accessible for evervone.

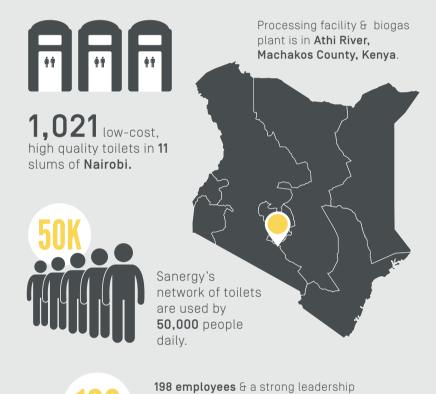
Thanks to the

EEP FUNDING SUCCESS:



- concentration of about 50-60% methane gas. Translating to nearly 250kWh/ day of electrical energy.
- **FUTURE PROSPECTS**

CURRENT ACHIEVEMENTS:







PureProtein: is a high-quality

end-products sold per month.

40t of agricultural

providing farmers with the consistency and quality they need. **Evergrow:** is a nutrient rich, organic fertilizer that helps local Kenyan farmers improve their soil health, boosting yields and improving their

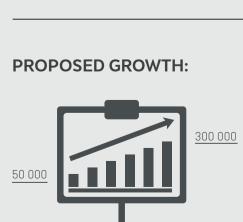
overall livelihoods and success.

INVESTOR FINANCING:



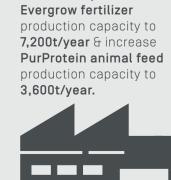
its processing facility to increase and optimize production of organic fertilizer and animal feed. They are also testing biogas production to evaluate the best way to optimize biogas production and use for the processes.

Sanergy is currently expanding



By **2020** Sanergy aims to provide

sanitation to 300 000 users.



Build factory to increase





Founder Director