



Promising Technologies

The technologies showcased here are not yet ready to be scaled but are promising.

4 TECHNOLOGIES | CREATED ON JAN 28, 2025 BY TAAT PROFILING TEAM | LAST UPDATED JAN 28, 2025



TECHNOLOGIES IN THIS TOOLKIT

EQUIPMENT

• **QualiSani**: Grilling/Smoking equipment with chimneys and...

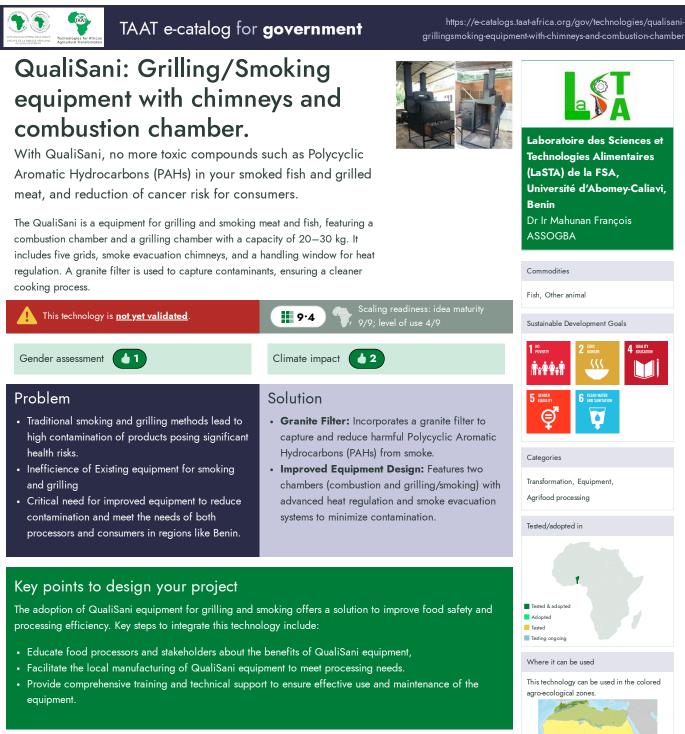
DIGITAL APPLICATIONS

• Seeds2B Toolkit: Improved Variety Commercialization Toolkit

PRACTICES

- LIFE Plant Biostimulants: Approach
- to produce microbials fertilizers
- **SOP**: Standard Operating Procedure for Tilapia hatcheries





Cost: \$\$\$ 1491 USD Per unit Benefit Patent granted



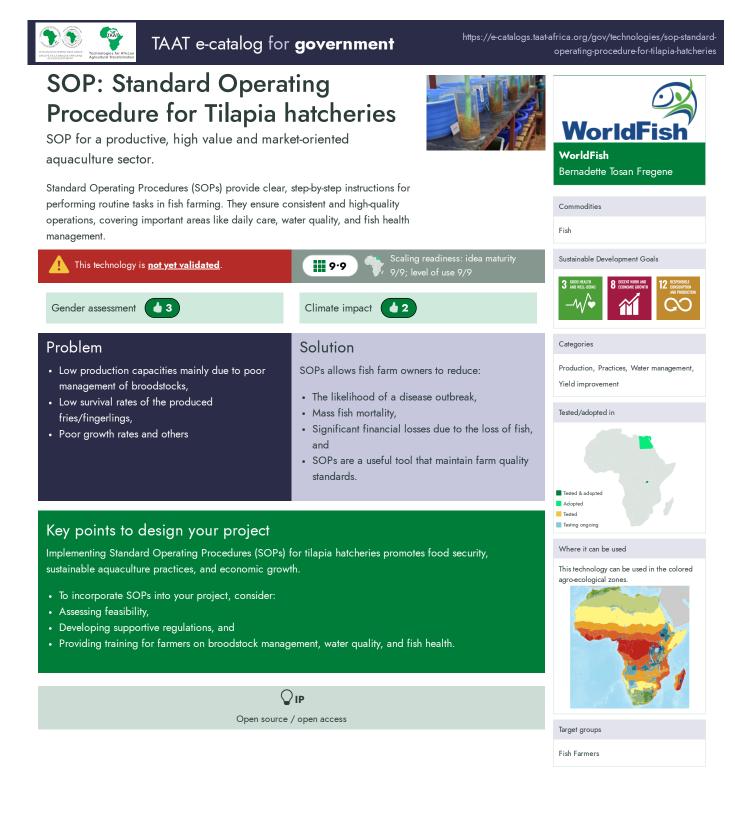


QualiSani

https://e-catalogs.taat-africa.org/gov/technologies/qualisani-grillingsmoking-equipment-withchimneys-and-combustion-chamber

Last updated on 26 August 2024, printed on 10 December 2024

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SOP https://e-catalogs.taat-africa.org/gov/technologies/sop-standard-operating-procedure-for-tilapiahatcheries Last updated on 11 July 2024, printed on 10 December 2024 Enquiries <u>e-catalogs@taat.africa</u>





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& https://ecatalogs.taat-africa.org/toolkits/4xgbsgnzmnhm8elsuamgs0f1bwl9ncs9

ABOUT US

TAAT

TAAT, Technologies for African Agricultural Transformation, is an African Development Bank initiative to boost agricultural productivity by rapidly rolling out proven technologies to more than 40 million smallholder farmers.

TAAT aims to double crop, livestock, and fish productivity by 2025 by engaging both public and private sectors to expand access to productivity-increasing technologies across the continent.TAAT advises African government who receive funding from international financial institutions such as the African Development Bank to help them integrate the best agricultural technologies in their development projects. TAAT also offers technical assistance for the integration of these technologies, when needed.

TAAT Technologies

TAAT definition of agricultural technologies is very broad: they include improved varieties, inputs, equipment, agricultural infrastructure, practices and agricultural policies. In short, any solution to an agricultural constraint. TAAT technologies have been developed by a wide variety of organizations: the CGIAR, other international research institutions, national research organizations, or the private sector.

TAAT Clearinghouse

Within TAAT, the Clearinghouse has the remit to select, profile and validate agricultural technologies, and showcase them in online

catalogs to support the advisory role that the Clearinghouse offers to governments and the private sector. The Clearinghouse strives to be an 'honest broker' of technologies through its selection, profiling, validation and advice.

TAAT e-catalogs

The e-catalogs are designed to be used by decision-makers within governments, private sector companies or development organizations. They facilitate the search for appropriate solutions that are adapted to local conditions and requirements, and provide all necessary information, presented in jargon-free and easy to analyze technology profiles. Once a decision-maker has selected a technology of interest, the e-catalogs facilitate their direct contact with those who can help them implement the technology, whether they are a research group or a private company.

TAAT Technology Toolkits

Technology toolkits are hand-picked selections of technologies from the TAAT e-catalogs. We offer some curated toolkits for specific cases, and registered users can create their own toolkits, showcasing their selection of technologies. Toolkits can be used online and shared as links, as mini e-catalogs, they can also be downloaded, saved, shared or printed as collections of technology pitches in PDF format (pitches are one-page summaries of technology profiles, available for all technologies on the e-catalogs).



CONTACT

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TAAT is funded by the African Development Bank, the TAAT Clearinghouse is co-funded by the Bill and Melinda Gates Foundation and the African Development Bank.