

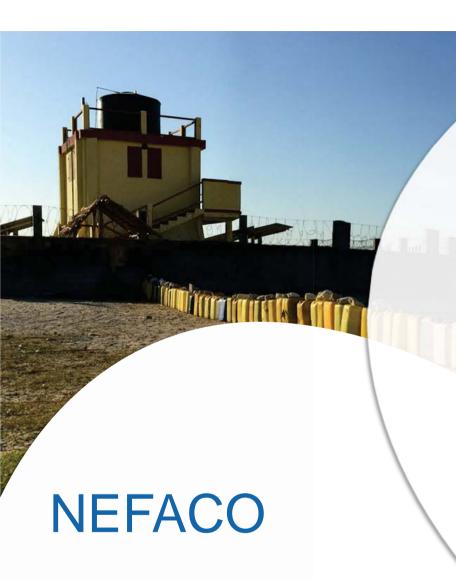


NEXUS Center

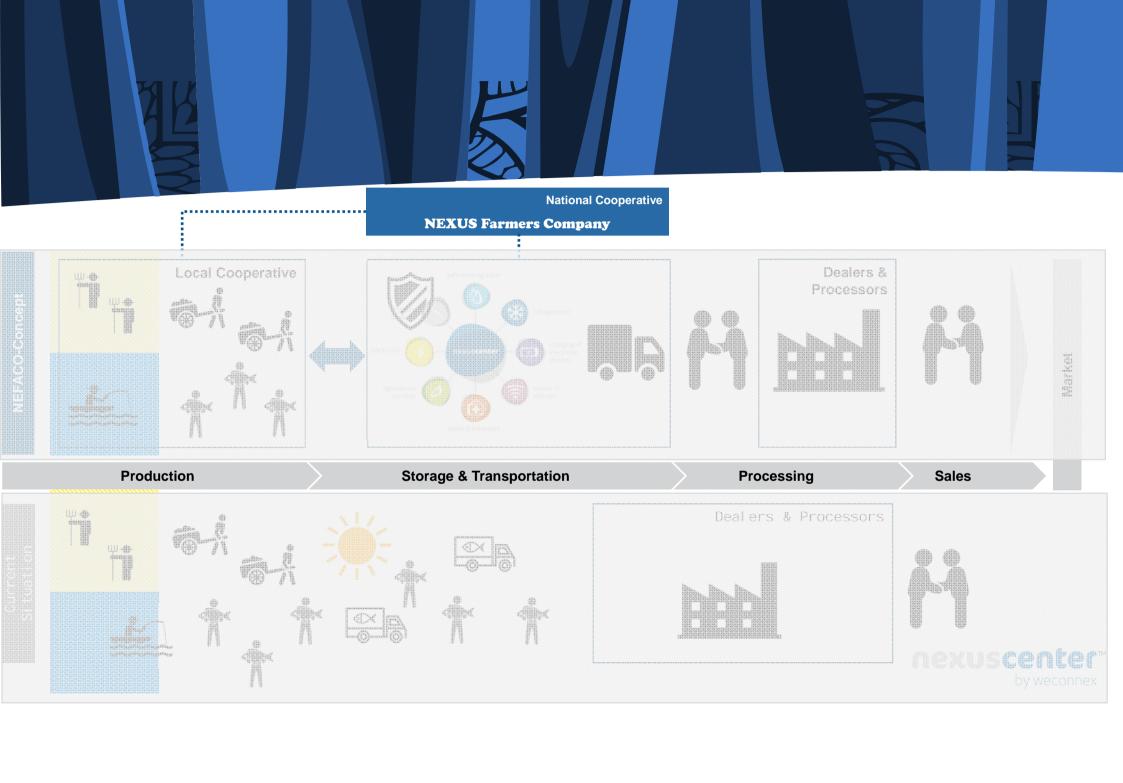
NEXUS Centers...

- ... provide access to infrastructure
 like drinking water, energy,
 communication, sanitation and
 education for the whole community
- ... facilitate the economic
 development of the region
- ...are designed on a modular basis and flexible to be adapted to individual situations
- ...aim to create impact on social,
 ecological and economic levels
- ...contribute to reaching the SDGs by 2030.





- and/or fishing villages, operated by local employees
- ... provides access to infrastructure
 & technology for farming/fishing and basic amenities
- ... secures an integrated value chain by purchasing the products, securing the distribution and coordinating the market access
- ...encourages transfer of knowledge, education and trainings of communities and a local entrepreneurial spirit
- ... targets obtained margins to pay back investments
- ... can be adapted as resilient infrastructure in disaster proceeding by weconnex areas





 Distribution of products (fruits, vegetables, dairy) to local/regional markets

Installation of a cold storage
 facility or refrigerated transport to
 increase shelf life of products

• Processing facility, e.g. fruit juice, dairy milk processing, etc.

 Training facilities for state of the art farming technologies

 Provision of modern and sustainable technologies for 'Smart Farming'

 Training and implementation of sustainable farming techniques, eventually certification

 Purchasing of products and sale to national and/or international customers

• Add-on of more advanced processing facilities, e.g. rice mill@exuscenter

Benefits for all involved parties

- Producers: Equipped & empowered to sustainably produce a higher quality & diversity of products – and achieve higher prices.
- Merchants: Benefit from a higher quality, sustainable production and reliable quantities.
- NGO's: Strengthen the project as a consultant & play a key role in working with fishermen and farmers.
 The concept allows to enforce and control the rules for sustainable production.
- Community: Receives access to necessary infrastructure, sensitization and education regarding sustainable water, energy page archter health questions



15 NEXUS Centers in operation in Nepal, scaling process to 100 Centers ongoing

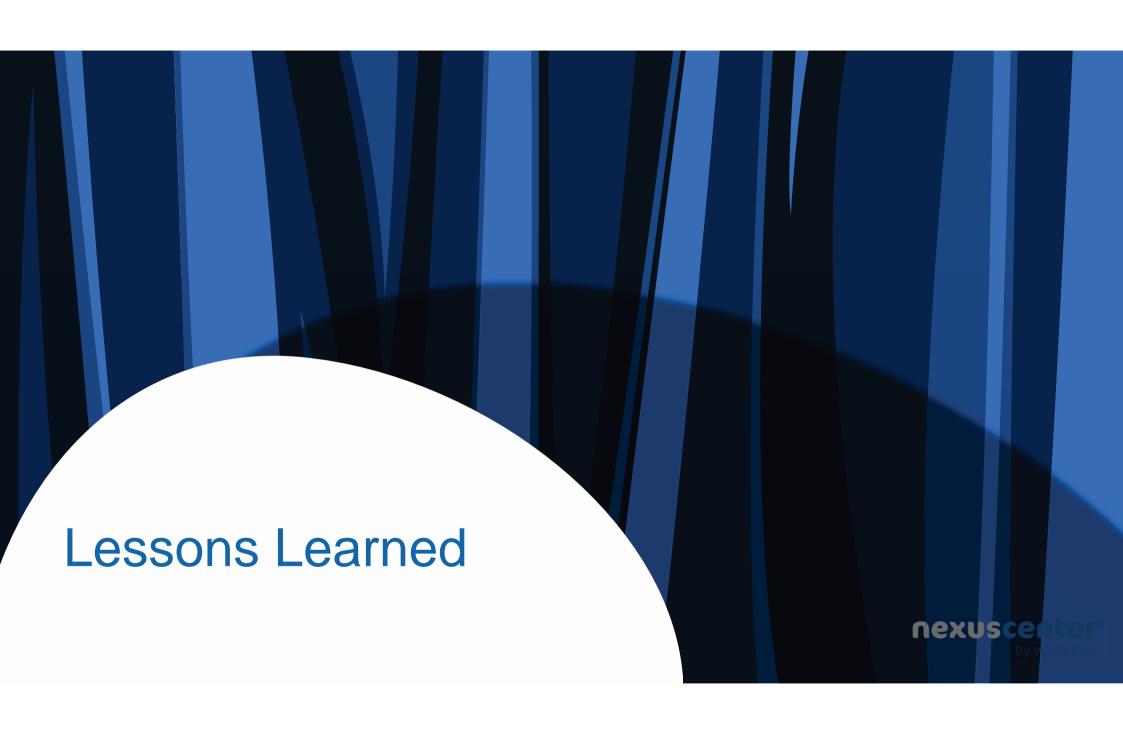
- 5 NEXUS Centers in operation in Madagascar, next evolution phase to 50 Centers confirmed
- NEFACO Project Cambodia with large scale 'smart farming' operations in development phase
- Resilient infrastructure projects for disaster-prone areas in the Caribbean
 Sea and Mexico offered
- experience of more than 900 power and water installations in over 40 countries
- Established network of various technical, conceptional and financiater partners at hand

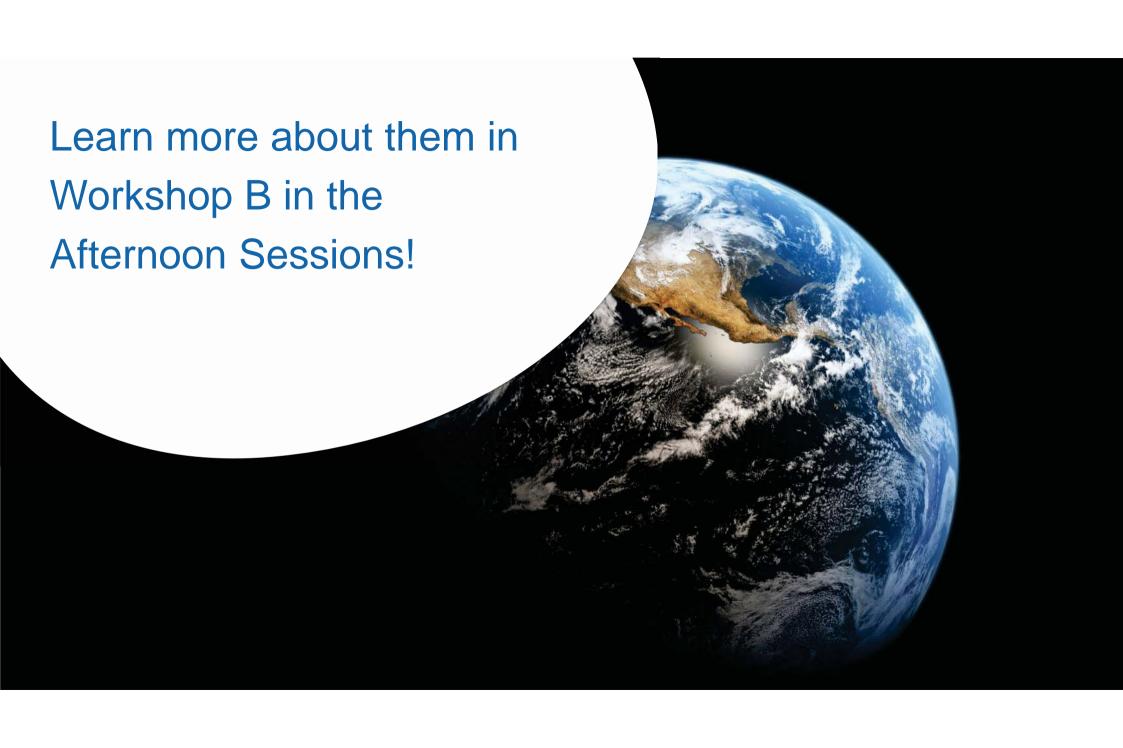
USPs

The NEXUS Concept stands out for the following characteristics:

- Proximity to the local population and direct integration – we are not selling to them, we collaborate
- Holistic approach aligned with a sustainable improvement of living conditions
- Financially solid and sustainably profitable
- Unlimited possibilities for scaling
- Continuous optimization of the approach thanks to insights from long-standing experience and gathered expertise
- Consulting and Project Management –
 from the idea to the final report











Next Steps

- Expansion of the Nepal project
- Implementation of the scaling-phase in Madagascar
- · Win investors for Cambodia
- Last negotiations with the Caribbean and Mexico
- Further develop our structures and processes

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Until the day when the NEXUS Centers are established as a **business-in-a-box** for developing countries.



