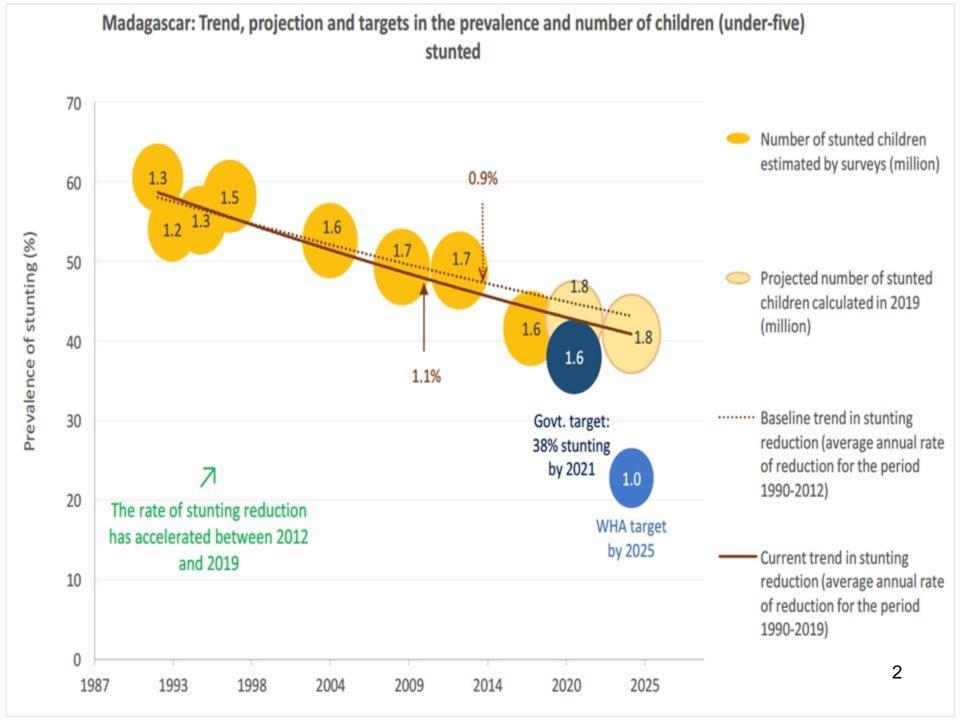


WEBINAR COVID/MALNUTRITION 19th MAY 2020

Madagascar - 'PFOA' Project: Food Fortification Project for Vulnerable Populations in Madagascar

to understand the importance of nutrient-rich diets in the face of COVID-19





PFOA Project

Basic information:

- •A 4 years project (2017-2020, soon ending)
- •Implemented by **GRET**

- CRET

 Professionnels du développement
- •Follow-up of previous activities (financed by AFD)
- Co-financing: Monaco, EU
- •3 000 000 EUR budget



- •GRET with a (unique) social business company 'Nutri'Zaza'
- •Beneficiaries well targeted (3 groups : ...)
- All ... made in Madagascar



4 main activities / achievements:

• 6-months old infants after/during breast feeding : fortified flour : production and distribution larger scale ('Koba Aina')

















4 main activities / achievements:

 Infants after breast feeding: fortified flour: production and distribution larger scale ('Koba Aina')

 developing new fortified products for 3 target groups: young children (6 to 13) – teenagers – young women









Chocolate from 'Chocolaterie Robert', French company — possibly (not) the best chocolate in the world ... ©



4 main activities / achievements:

- Infants after breast feeding: fortified flour: production and distribution larger scale ('Koba Aina')
- Young children, 6 to 13 teenagers young women : developing new fortified products
- Accompanying GoM in the development of <u>norms</u> and <u>certification</u> of fortified products

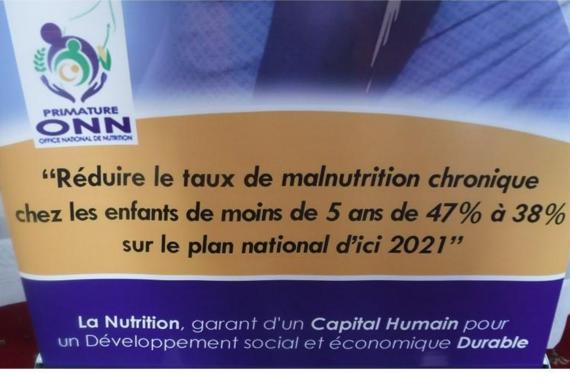
















Institutionally everything in place but still quite difficult to progress and move forward.

European Commission

4 main activities / achievements:

- Infants after breast feeding: fortified flour: production and distribution larger scale ('Koba Aina')
- Young children, 6 to 13 teenagers young women : developing new fortified products
- Accompanying development of <u>norms</u> and <u>certification</u> of fortified products
- Produce evidence: large scale study: biological effectiveness of fortified products







900 children, 12 months, fortified, WASH and RF





regular blood and stool samples – work with IRD partner



... and now the COVID-19 ...

- "Wrong" timing ... last year of PFOA
- With the lockdown, activities stopped
- Start thinking, as 'social' project
- DUEM requested the project to think ahead
- Brainstorming



Facts PFOA	Perceptions PFOA	COVID-19
Local know-how	we are good at the job	but we can't do it
Made in Madagascar	national identity	!! supply chain !! (where is my chocolate ??)
Certification of (new) fortified products	Finally, we'll succeed with this	Really ??
Vulnerable communities /beneficiaries	Progressively built confident relation	Loss of confidence 🕾
	Purchase power: need to help but how?	Action plan with budget
vulnerable		





our dear and often suffering elders

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YES but ...



EU is our partner



... and now the COVID-19 ...

 With little support, possibly from us (showing the required flexibility) and appropriate planning, food fortification would be an effective way to address micronutrient deficiencies in time of crisis.

However:

- confident relations need to be pre-established, people know each other, process is engaged, 'vulnerable' are known/identified among communities (strength of having activities in place such as PFOA Project), and
- pre-requirements needed in case of locally produced (and certified) fortified stuff (supply, ²⁸transport, lockdown, creativity, ...).

... and still about the COVID-19 ...



attention

