



MADE II Programme Closing Event Port Harcourt

Programme Dissemination | Results Sharing

Thursday 30^{th,} January 2020



Overview of Presentation





- 1. MADE Programme Footprints and partnership with PIND
- 2. MADE I results & Rationale for MADE II
- 3. MADE II Results
- 4. Our Approach Partnerships, Service Provision model, scale pathway
- 5. Programme Highlights Market changes

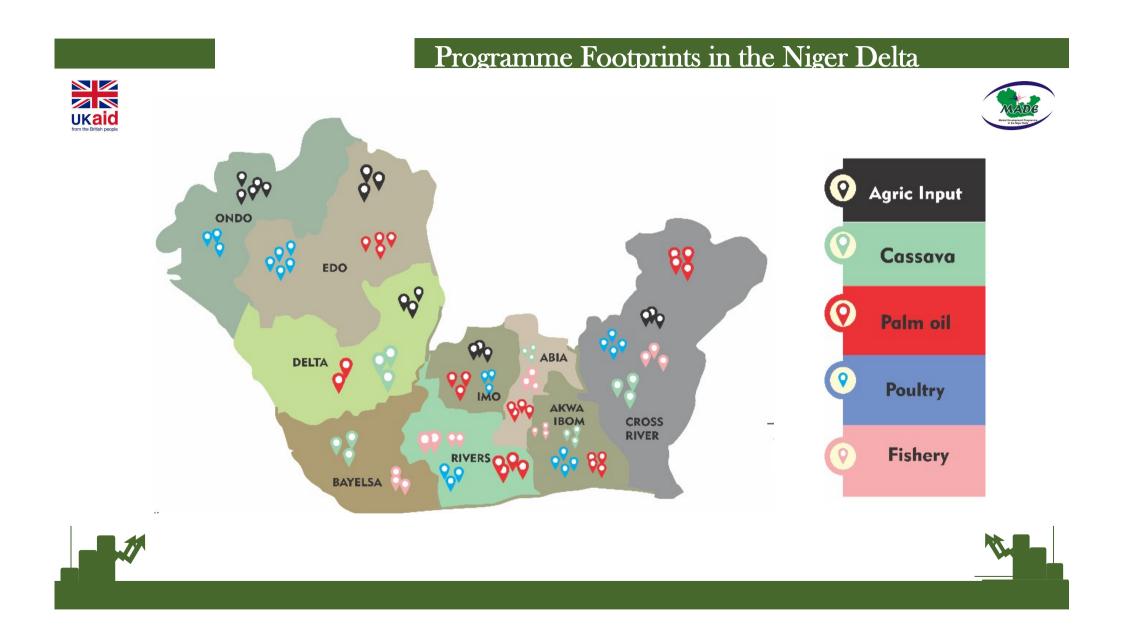
6.Gender Inclusion

7. What we measure & Incorporating GIS

78. Conclusions : Lessons learned and next steps







Partnership with PIND





MADE entered the Niger Delta due to DFID and PIND collaboration.

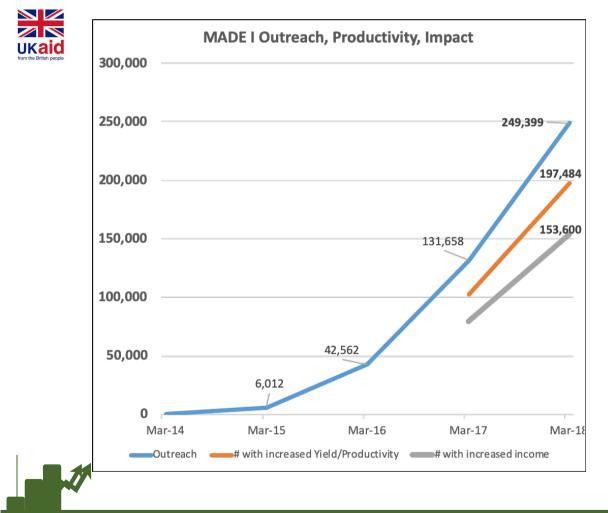
- •Collaborated on major studies
- •Coordinated on activities to strengthen institutional and enabling environment
- •Learned from each other and leveraged resources

•Healthy internal competition stimulated innovation and more rapid improvement





MADE I Result & Rationale for MADE II





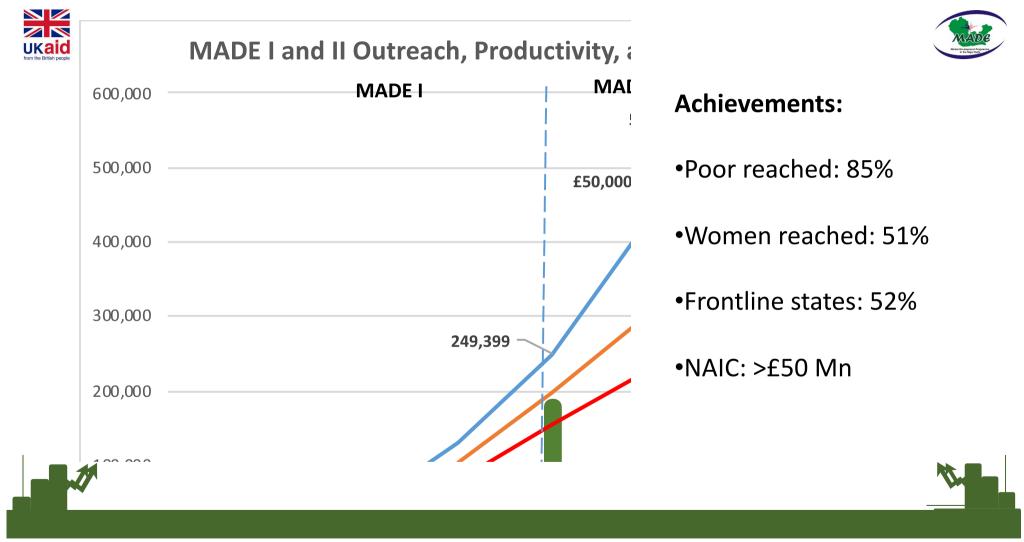
RATIONALE for MADE II:

•Doubling the results in half the time with half the money

•Focus on the Frontline states

•Address economic causes of illegal migration and human trafficking in Edo state

MADE II Results



Working with Local NGOs





Developing co-facilitators – CAPABLE M4P

- •Developed a cadre of 11 MSD trainers and mentors
- •Trained 185 individuals from 101 organisations
- •11 co-facilitators facilitating interventions for PIND and MADE

•45 service providers have improved services to new business models



Partnering for Impact: PIND & Local NGOs









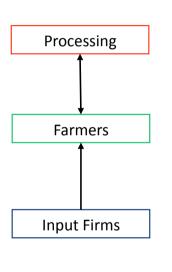




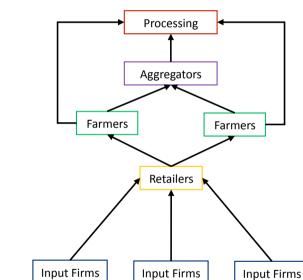


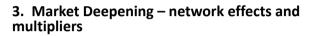
1. Market Engagement: a lead firm approach

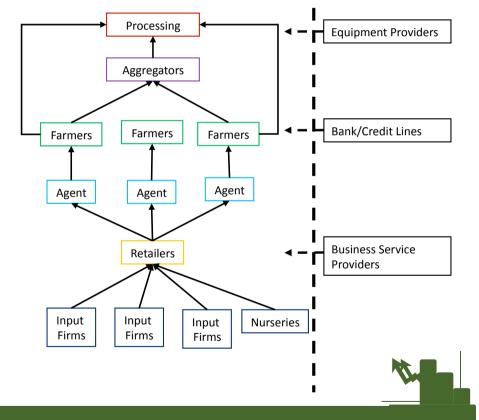
UKaid



2. Market Building – right sizing incentives







	 Agro retailers and village based agents and spray service providers working with lead firms Feed companies working with ASPs and PSPs 		 Aquaculture Service Providers (ASP) to Master ASP (MASP), Village level vaccinator to village level dealer to Poultry Service Provider to distributor
		Lead firms embraced model and worked with service providers	Service Providers experience growth and expand service offering
		Service providers replicating business model in new sectors	Service models suitable and applicable in new sectors
	 Master VSE or developing networks of VBAs for demos MASP becoming PSP 		 Apiculture service providers Ruminant feed finishing with veterinary SPs

the





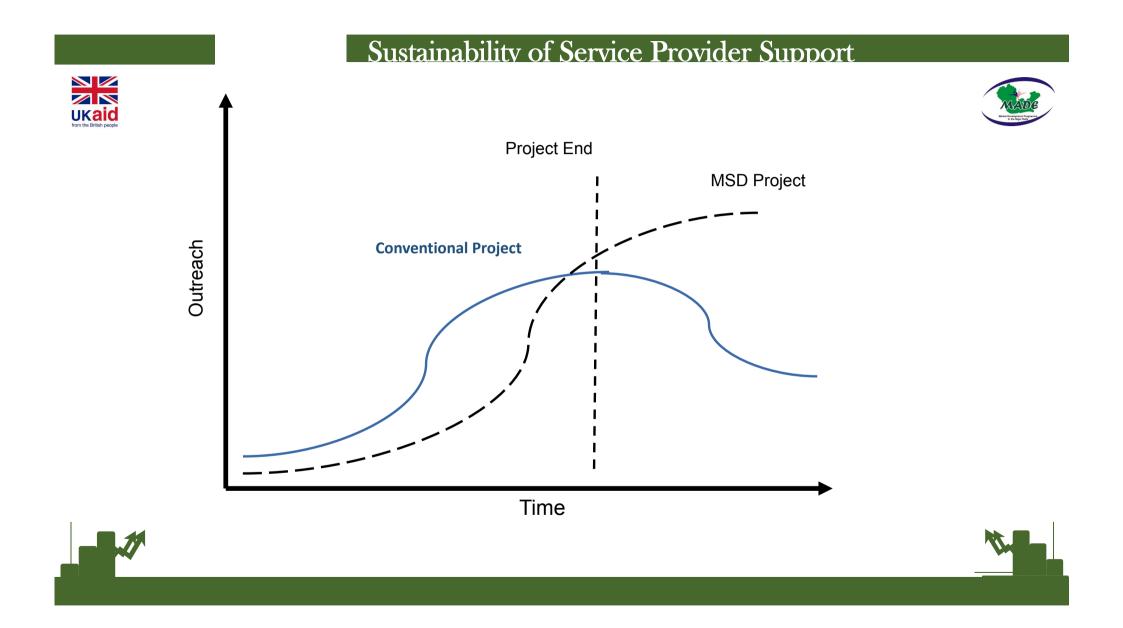
Commercial Ag Extension & Service Provision

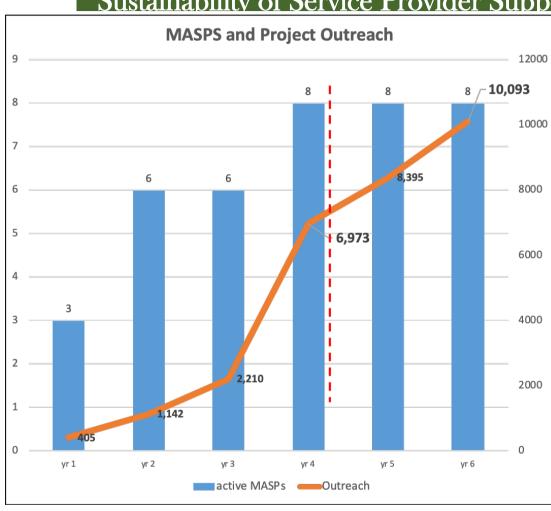












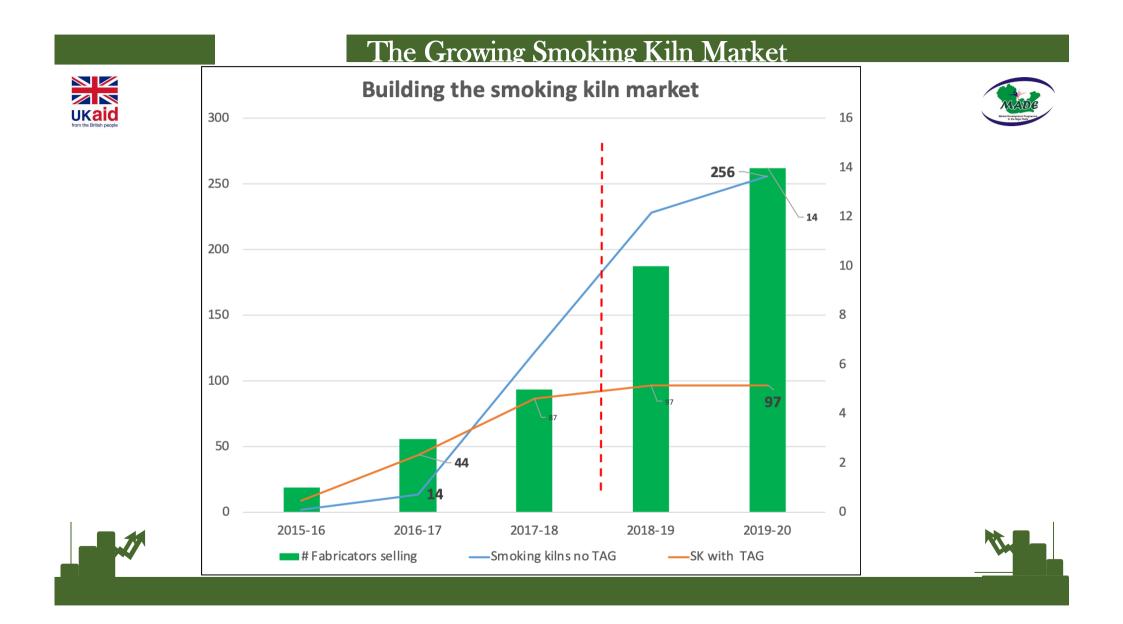






UK aid from the British people

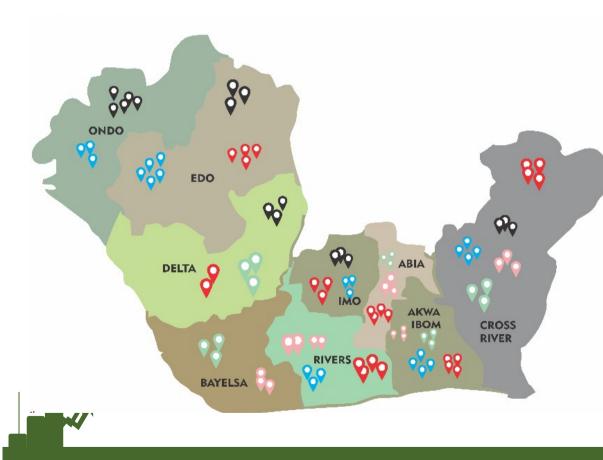




Market Development Component Highlights

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- Facilitated change and improve performance, sustainability, and pro-poor growth in selected markets
- Continued to work in sectors in which poor men and women are actively engaged
- Motivated market actors to change their behaviour in a sustainable and catalytic way
- Facilitated access to new knowledge, information, services and/or technologies
- Influenced local NGOs to embrace pro poor growth activities

Major Market Systems Changes for Sustainability



- Input delivery (cassava, inputs, poultry, aquaculture, palm oil):
 - Input companies adopt value proposition of direct marketing to farmers through GAP, BMP, and demonstrations to build markets
 - Strengthened relationships/delivery channels between lead firms and retailers/service providers to deliver product to markets (farmers)
 - Expanded product lines, break bulk for more sales to small holder farmers
- Technology adoption (palm oil and fisheries)
 - Fabricators producing and selling new adapted products (SSPE, Smoking Kilns)
 - Retailers promoting new technology (MAH, Malaysian Knife) through demos







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- Commercial agricultural extension through SPs (all sectors)
- Network of Master Service Providers driving linkages from input suppliers to farmers, technology adoption, and access to markets.
- Value propositions to stimulate uptake of services –NAEC – by SHF
- BSPs are now moving faster than project, innovating steadily

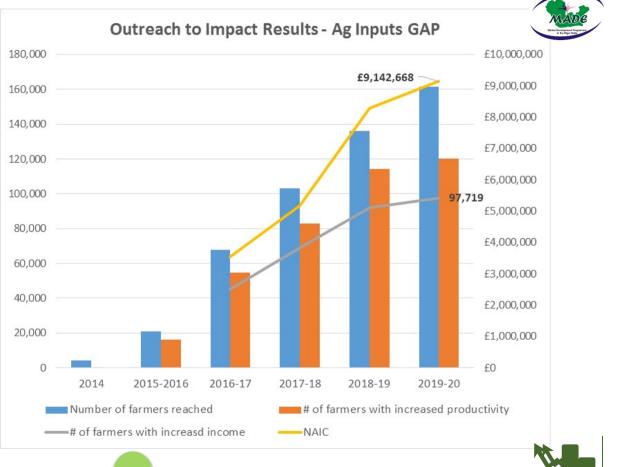






Agricultural Inputs:

- Lead firms Candel, Saro, Syngenta, Harvest field, Contec
 - Crowded in Bayer, Masterchem
- Linked to 689 agro retailers and 300 Spray Service providers
- Increased income for 97,700









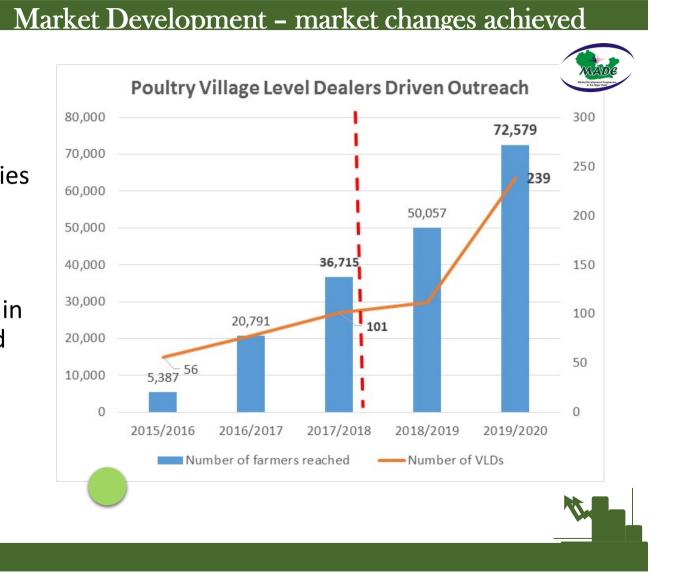








- 3 major AgroVet Companies
 TW, Zygosis, ACI,
 - Crowded in: Zoetics, Agricare STD
- Invested in bulk breaking in response to rural demand
- Investing in replicating model across the country







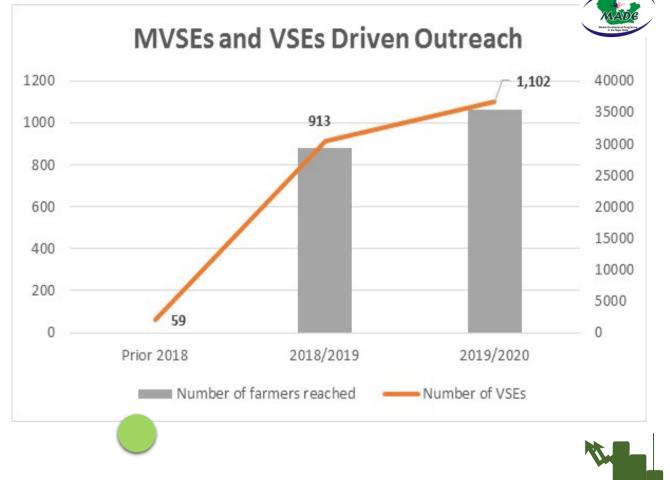








- Assisted 6 SME processors to improve markets and supply
- Developed network of Master Village Stem Entrepreneurs
 - Source stems, train and supply stems to VSE

















- 18 fabricators sold 254SSPE to commercial millers
- 3 Marketers sold 64 Mechanical Adjustable Harvester and 1864 Malaysian Knives (MK)
- BMP training for 8941 farmers
- 4 Sprouted Nut producers worked through PNOs to sell 230,000 SN (1,500 HA)







Blessed Silver







Fisheries:



•Adaptation of business models, integration of Pond Management Training (PMT)/ Nigerian Agricultural Enterprise Curriculum (NAEC) business tools into their training modules

•Adaptation and production of kilns for crayfish, heat converter, wheels to ease mobility, kiln redesign to enable more efficient collection of fish oil.





Gender Mainstreaming



MADE addresses three identified constraints:



- •Under-representation of women in functional areas of target value chains
- •Limited access to productive resources and
- •Socio-cultural constraints limiting women's economic empowerment

MADE developed strategies to address these constraints, which include:

- •Partnership with women focused organiations (QBWA, ROSEIS)
- •Promoting targeted women economic empowerment strategies
- •Agreeing women quota target with partners and supporting them achieve it
- •Developed Gender Talk Group discussion series and supported peer education series





Measuring our Performance & incorporating GIS



Access outreach

•Track target beneficiaries' & partners' improved performance

•Adopted GIS as a tool to map the programme's footprints

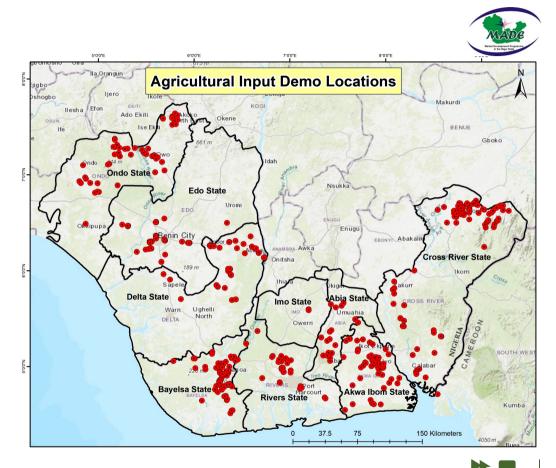
Usage outreach

•Measured extent of adoption of innovations and practices

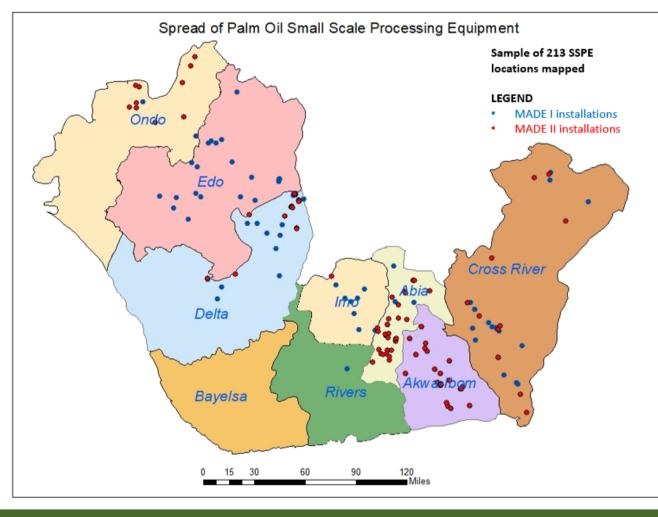
Benefits outreach

•Surveys measuring productivity and income increases attributable to the programme

 Use of GIS to support programme performance analysis at impact level



Measuring our Performance & incorporating GIS







Lessons Learned



- Applying commercial approaches can make your initiatives more sustainable and increase impact in conflict environments
- Working through local market actors (co-facilitators and BSPs) created a license to operate for MADE and lead firms coming from outside the region
- Using an adaptive process, enabled learning from failures and stimulated innovations
- Using targeted and appropriately sized output-based grants eased Partners entry into Niger Delta to deliver their strategies
- Providing accompanying facilitation services to tie in supply chain and other relations stimulates investor confidence and commitment
- Co-facilitation and partnership build an MSD ecosystem in the ND





- Be careful of donor incentives that don't fit into your business strategy
- Look for good collaboration among the partners to build the market creates efficiency

Moving Forward – MADE Partners

- Look for **good competition** with other companies to stimulate innovation and results
- Build capacity of your team for effective service delivery and organization growth
- Embed inclusive targeting and resilient strategy in initiatives delivery approach









Thank You



