



Strategic Plan for Agriculture Transformation 4 (PSTA 4) 2018-2024



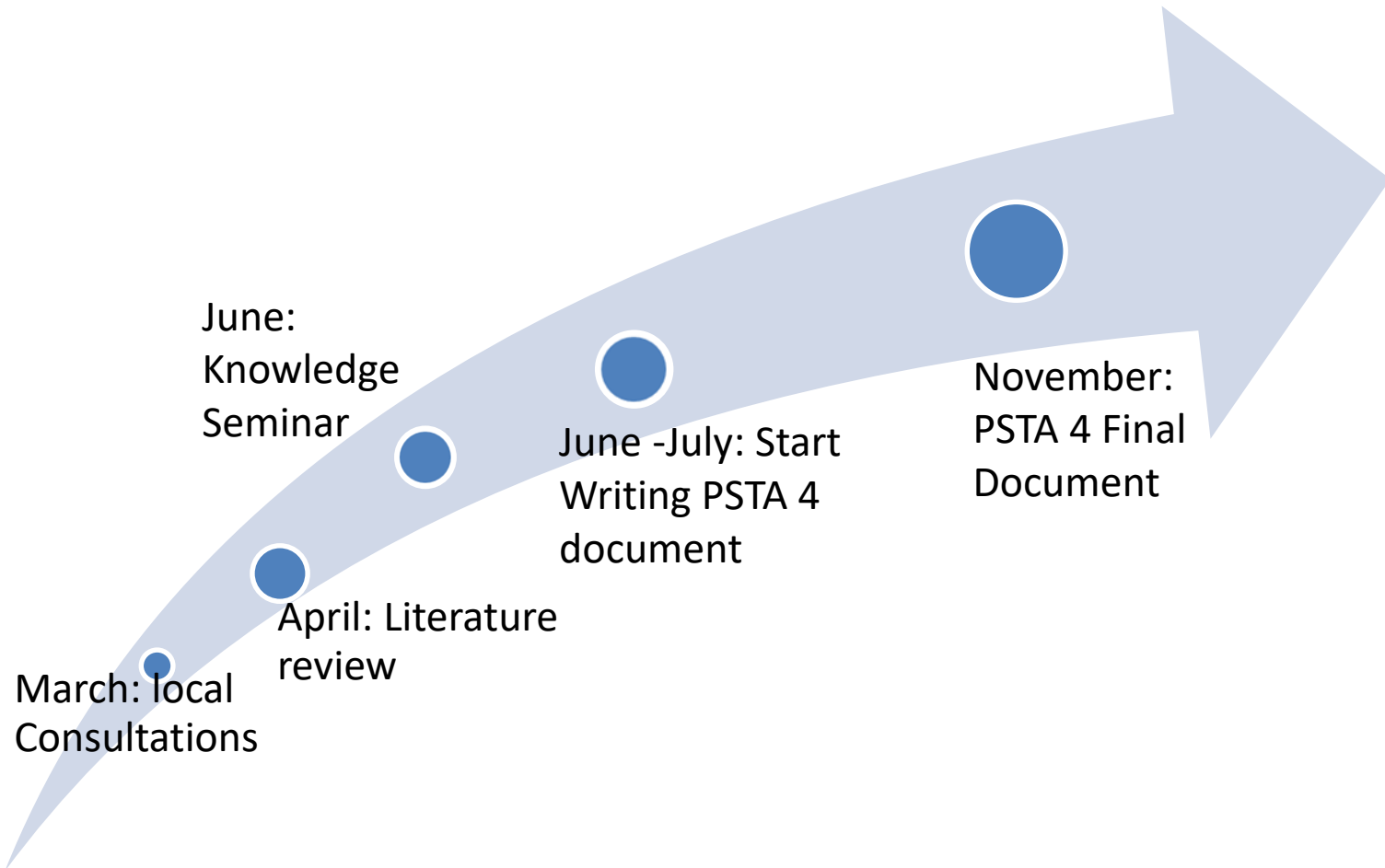


PSTA 4 Rationale

- Much has been achieved in previous years with PSTA 3
- PSTA 3 started in FY 2013/14 and will end FY 2017/18
- For this reason, a fourth edition of PSTA has to be ready by beginning of FY 2018/19
- Development of PSTA4 is on going and will be completed by November 2017
- PSTA 4 document will be:
 - ✓ Implementable
 - ✓ Monitorable
 - ✓ Inclusive
 - ✓ Private-led



PSTA4 ROADMAP





Methodology of developing PSTA 4

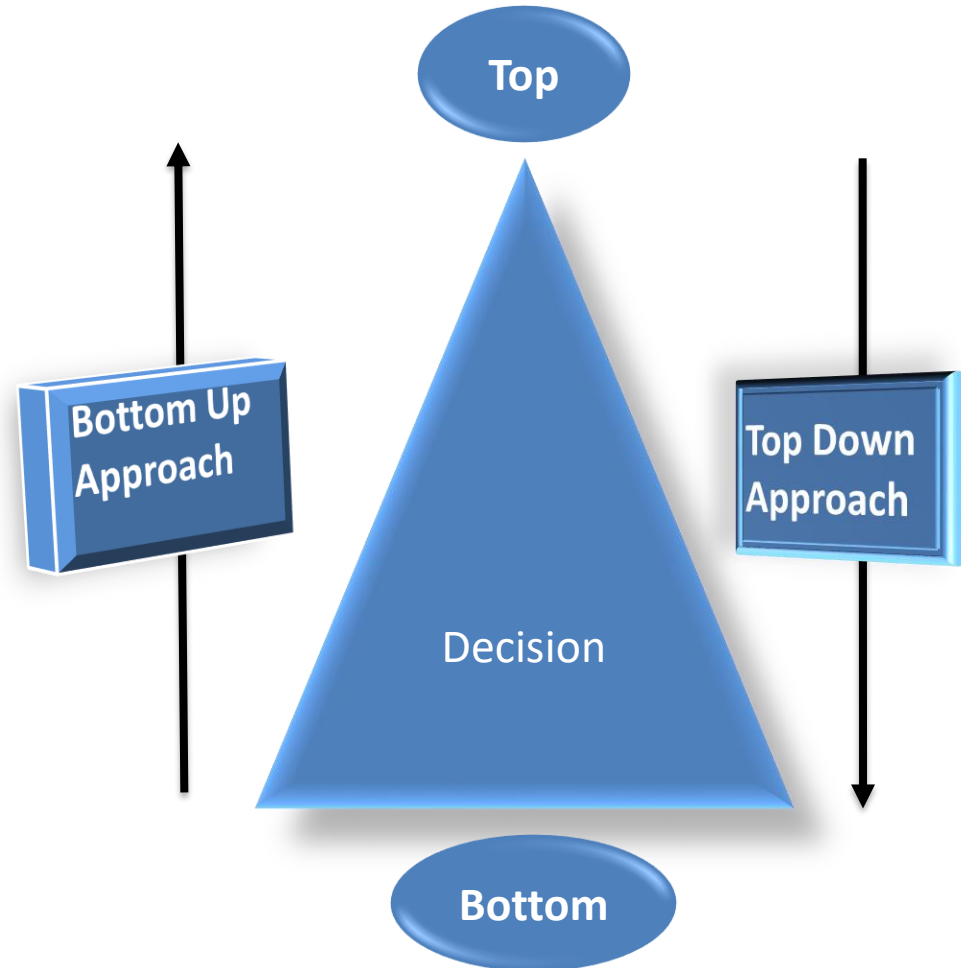




Decision Making Approaches

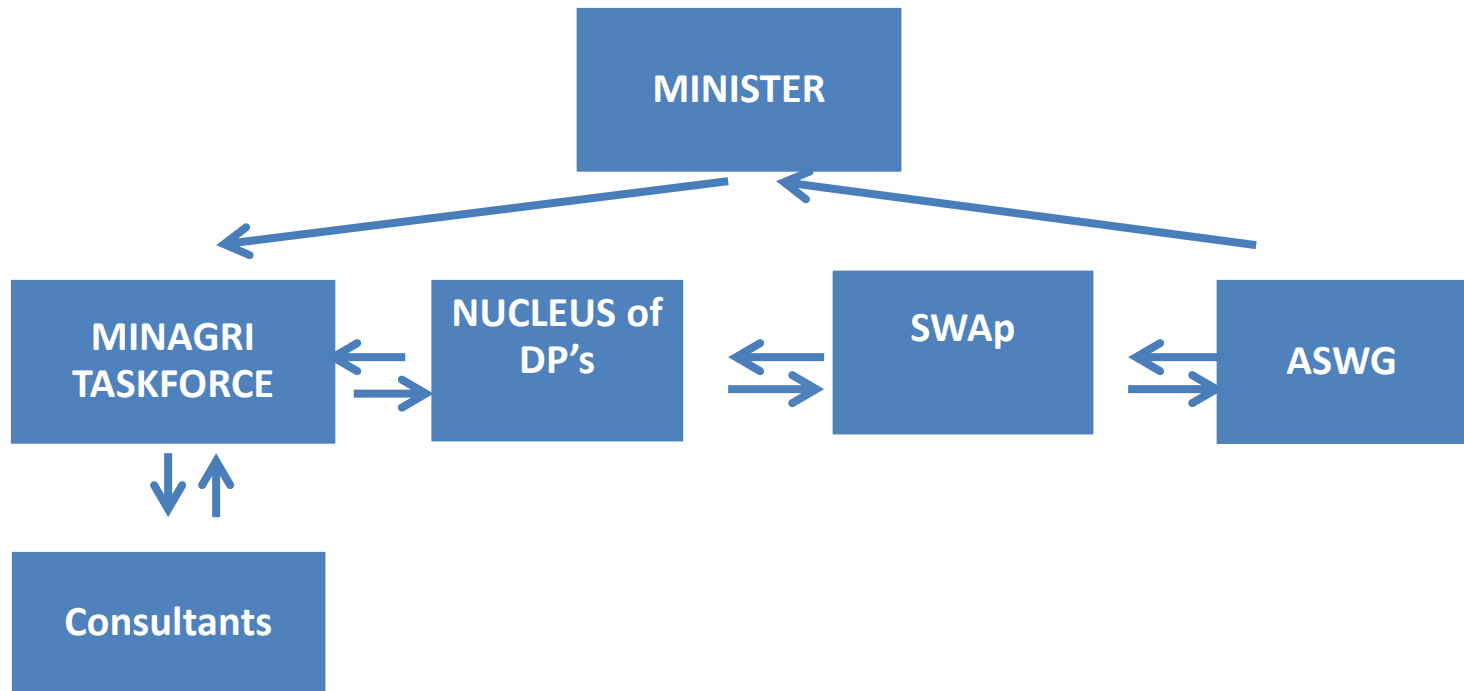
Two Type of Approaches

- ▶ **Top Down Approach**
 - ▶ Decision are formulated without the involvement of the bases
- ▶ **Bottom Up Approach**
 - ▶ Decisions are formulated with the active participation of the bases





Coordination of the PSTA 4 development





Status of the PSTA 4



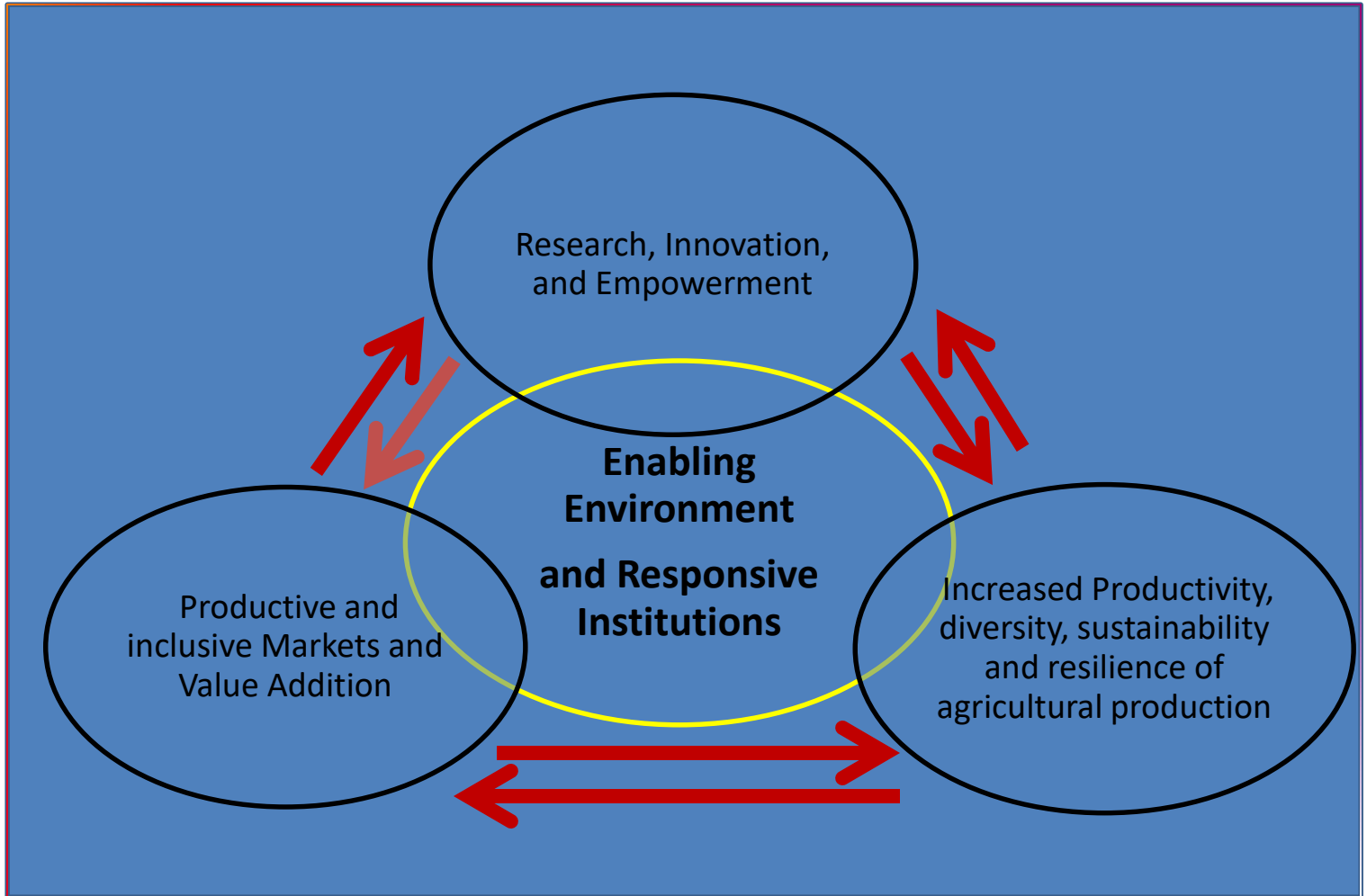


Status: Process Overview

- Draft one was produced and shared on 15 July
- We have a draft 2 containing:
 - Priority Areas
 - RF
 - Estimated cost
 - Targets in terms Nutrition and Food Security



Priority areas





Research, Innovation, and Empowerment

- Developing innovative projects through partnership agreements with national and international universities, the private sector, and others:
- Increased Focus on developing domestic improved varieties and breeds
- Promoting flexible extension service models that also includes business management, climate smart agriculture, and nutrition sensitive agriculture
- Private extension in PPP forms will be implemented in the next six years



Productivity, diversity, sustainability and resilience in agricultural production

- Promoting irrigation small-scale and marshland irrigation engaging with farmers and investors
- Biological soil conservation practices to complement terracing efforts
- Hi-tech production systems like the use of greenhouses and hydroponics will be scaled up in the PSTA 4
- Promoting high-potential livestock and aquaculture. Overall focus on animal feed and health
- Girinka to include small-stock for small-holder farmers
- Mainstreaming nutrition and climate smart agriculture



Productive and inclusive Markets and Value Addition

- Promote infrastructure for value chain integration engaging private investment
 - Aggregation, cold-chain, logistics, wholesale market
- Promote market information systems (E-soko+)
- Better management of domestic and regional markets as well as of abroad niche ones will be carried out
- Promote investment in inputs supply and agro-trade
- Building national infrastructure and provision for quality assurance and SPS
- Mitigate emergencies with strategic reserves



Enabling Environment and Responsive Institutions

- Better sector coordination of all actors
- Development of decentralised capacity for delivery in agriculture
- Improve evidence-based policy planning, monitoring and evaluation functions
- Promote Public-Private Partnerships and Dialogue to increase private engagement and investment
- Enhance external communication capacity
- Sector digitization

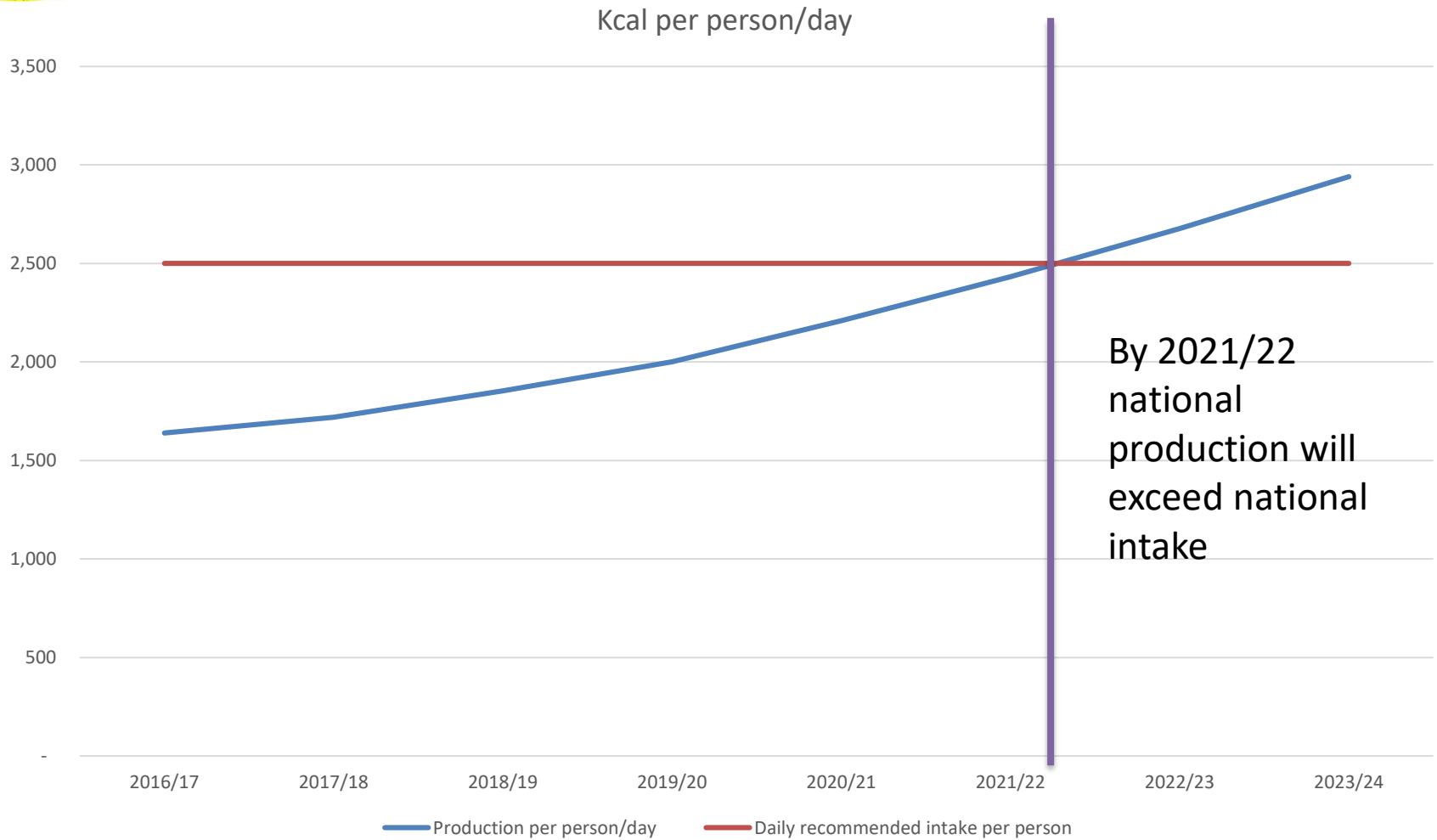


Expected Nutrition Outcomes



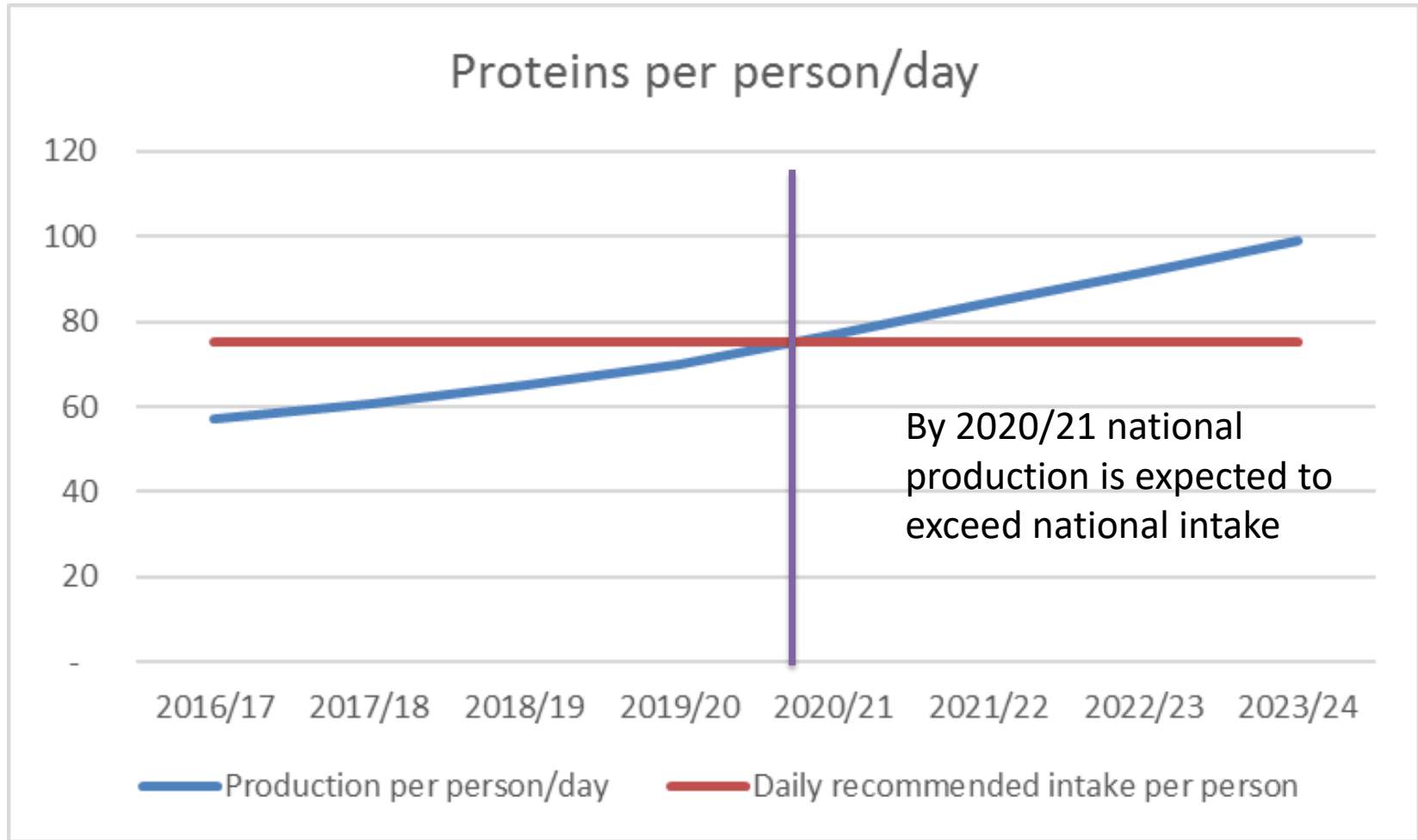


Expected outcomes (Kcal/capita)



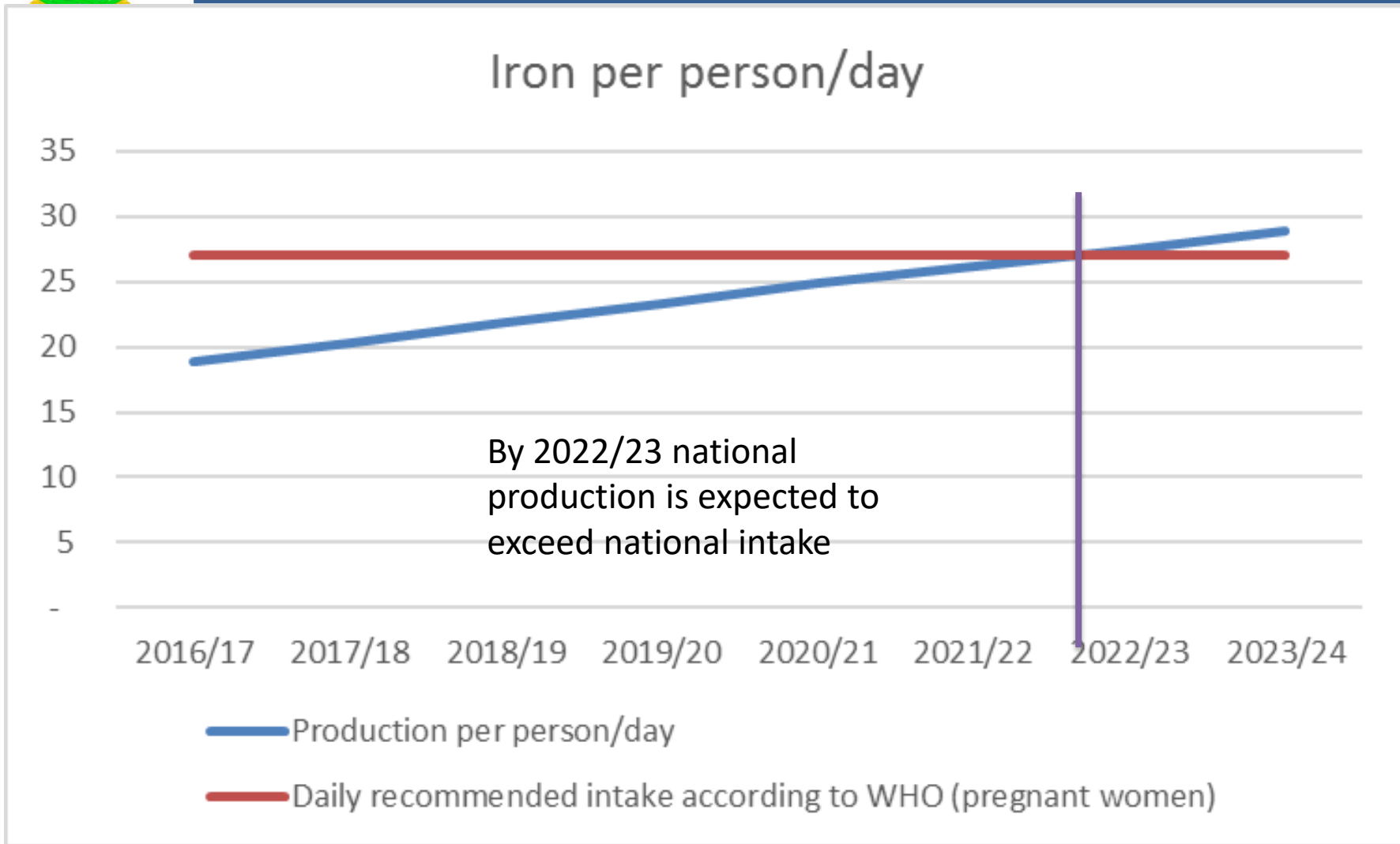


Expected outcomes (Gr of proteins/capita)



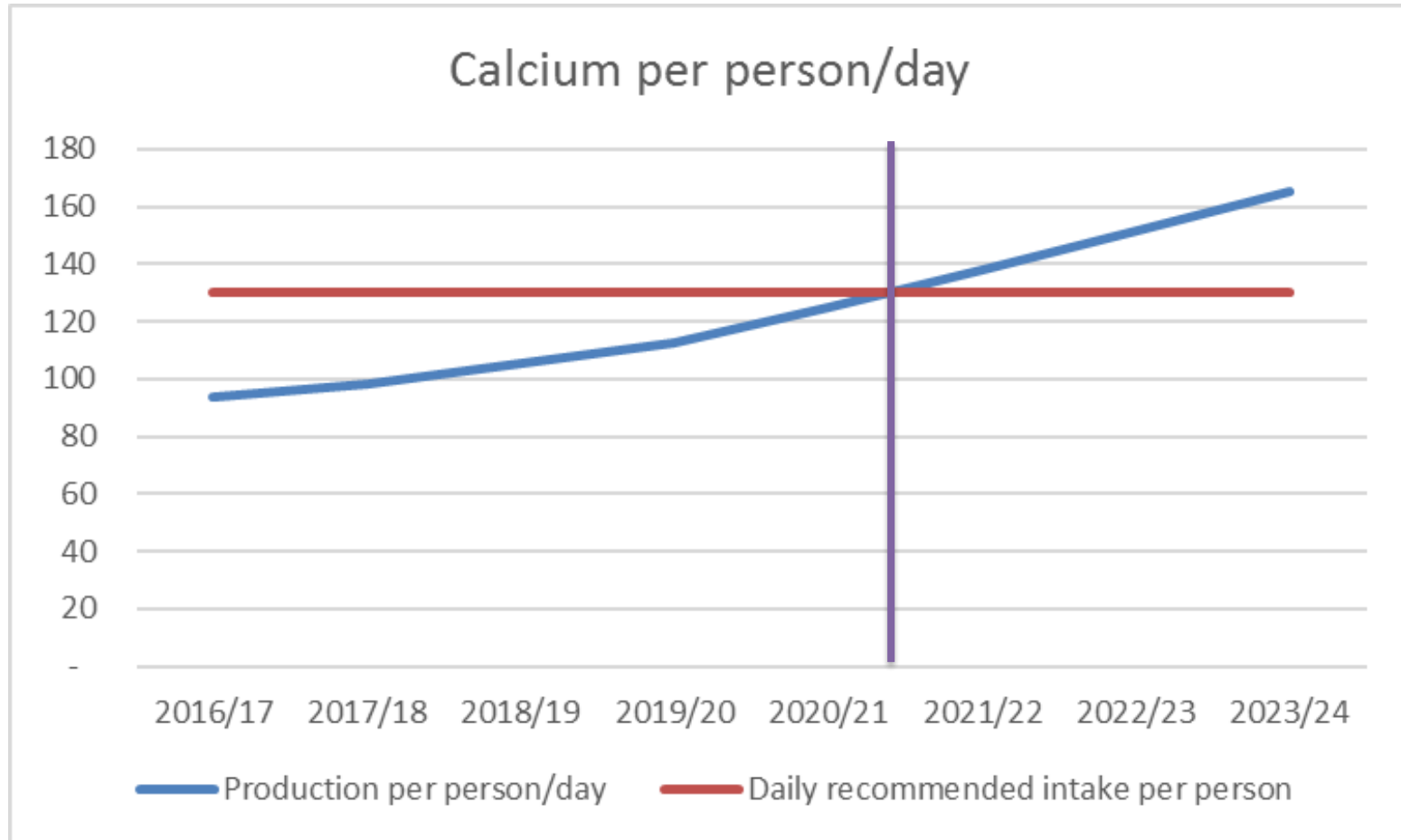


Expected outcomes (Mg of iron/capita)





Expected outcomes (Mg of calcium/capita)





Next Steps and Expectation from the meeting





Next steps

- On 24th October a draft to be submitted to MINECOFIN
- On 31 October, ASWG
- On 15 November PSTA 4 Document



Expectations from the meeting

- Assess how we can attain Food and Nutrition Security as soon as possible



THANK YOU