Understanding and supporting social sustainability of farmers

David Meredith, PhD (david Meredith @ Teagasc.ie)

Dept. of Agrifood Business and Spatial Analysis Rural Economy Development Programme

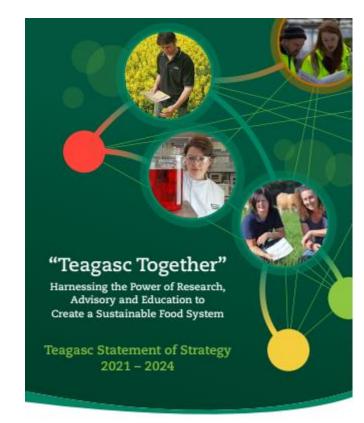
April 1st, 2022



Teagasc' role in farmer health, safety and wellbeing

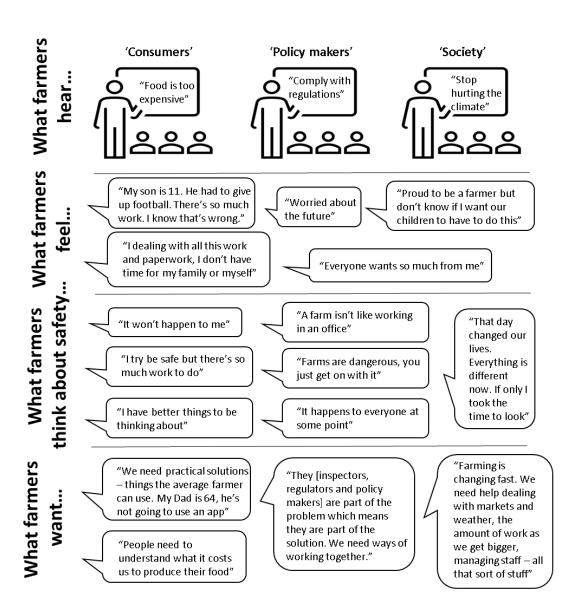
• "Our commitment to **social sustainability** is captured primarily by our plans for making farms safe for work and home life..."

- Teagasc Together: Strategic Goal 1
 - Securing Farmer Health and Safety and Wellbeing





Key Challenges



- Age
 - Farmers continue working into old age – more likely to die from an injury
- Culture / Identity
 - Self-reliance (getting on with it / making do)
 - Socialised into risk acceptance / taking (This is how we do things around here)
- Workload and Uncertainty
 - Long hours, working alone
 - Weather, finance, policy, markets, 'society'
- Approach
 - 'Show, don't tell'



Approach















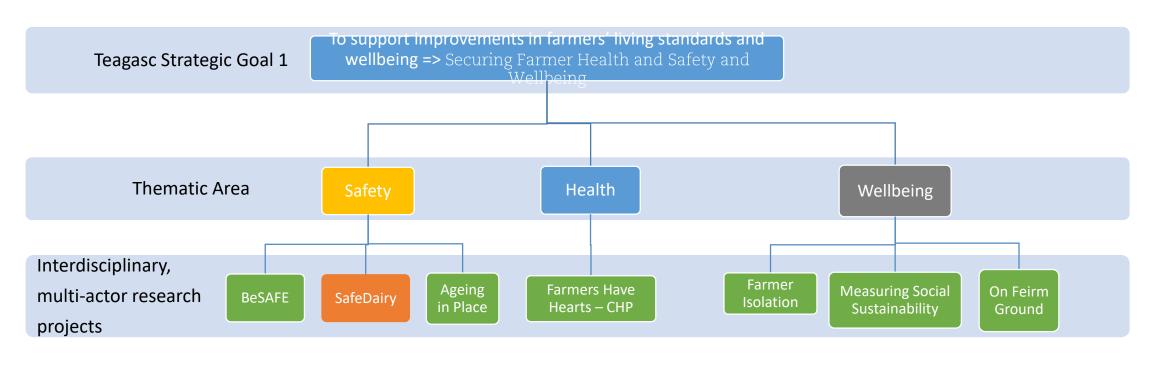
Extend the approach of One Health that is central to Teagasc Together by foregrounding the centrality of the **social sustainability of farmers** as a critical nexus in the development of a sustainable food system.

- 1. Development Sustainability of Farmers
 - Equipping farmers with the knowledge, skills and practices to sustain safety and health
- 2. Maintenance Sustainability of Farmers
 - Empowering farmers to proactively engage with contemporary policy agendas relating to food, climate and the environment.

Teagasc Together



Harnessing the Power of Research, Advisory and Education to Create a Sustainable Food System



Key Outcomes Co-designed,
piloting and
evaluation of
Livestock /
Machinery Safety
initiatives
International
network

Co-design, piloting and evaluation of OHS initiative

'Little and Often' encourages farmers to adopt changes Co-design, piloting and evaluation of CVD health programme.

Improvement in farmer health

19

farm Development of social sustainability indicator household for NFS.
responses to Covid- As farmers get older

As farmers get older they are more likely to experience stress but at a declining rate. Evaluation of advisor training to support farmer's wellbeing