



The ProTerra Foundation is a non-for-profit organization.

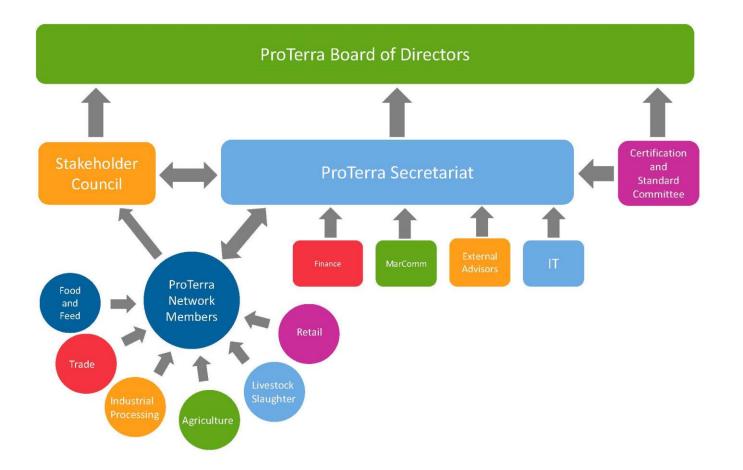
We envisages a world where:

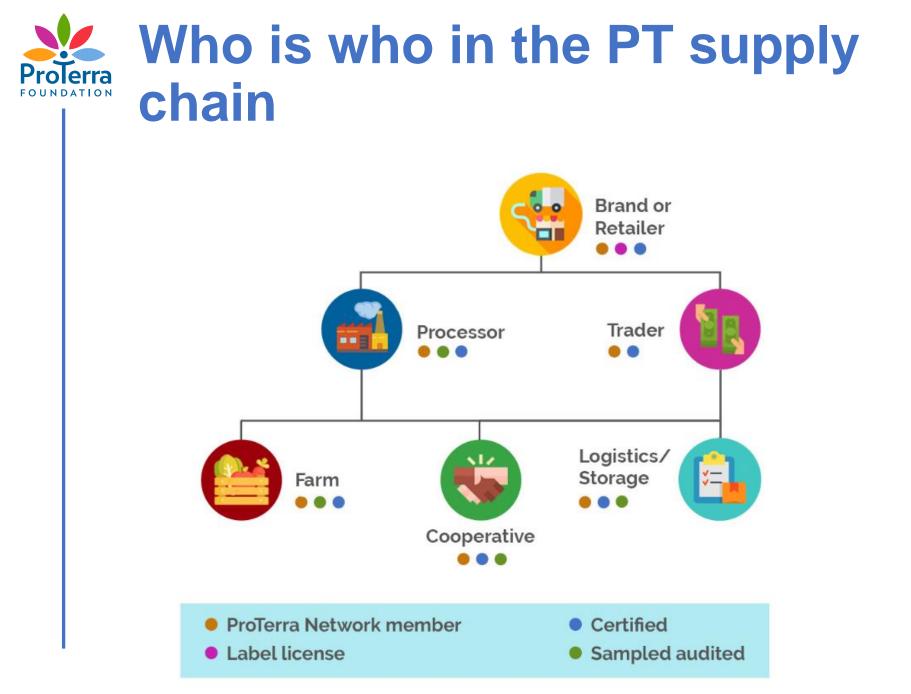
- all businesses contribute to the protection of biodiversity by e.g. switching to non-GMO production
- conserve natural resources and
- ensure that workers and local communities are treated with dignity and respect.



#### Voluntary Sustainability Standard owner, specialized in promoting social and environmental sustainability through the food and supply chains









# Why do we work with commodities

These represent a sustainability risk in the food supply chains:

- Deforestation
- Land conflicts Indigenous People Rights
- Labour conditions forced labour
- Pesticide misuse, including illegal and forbidden in EU



#### In 2020

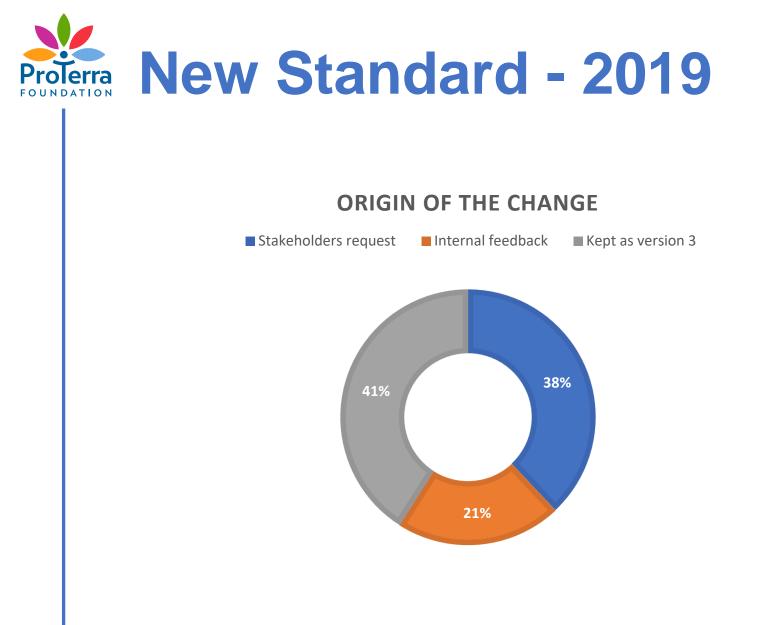
1<sup>st</sup> January 2020: All audits are conducted against new Standard.

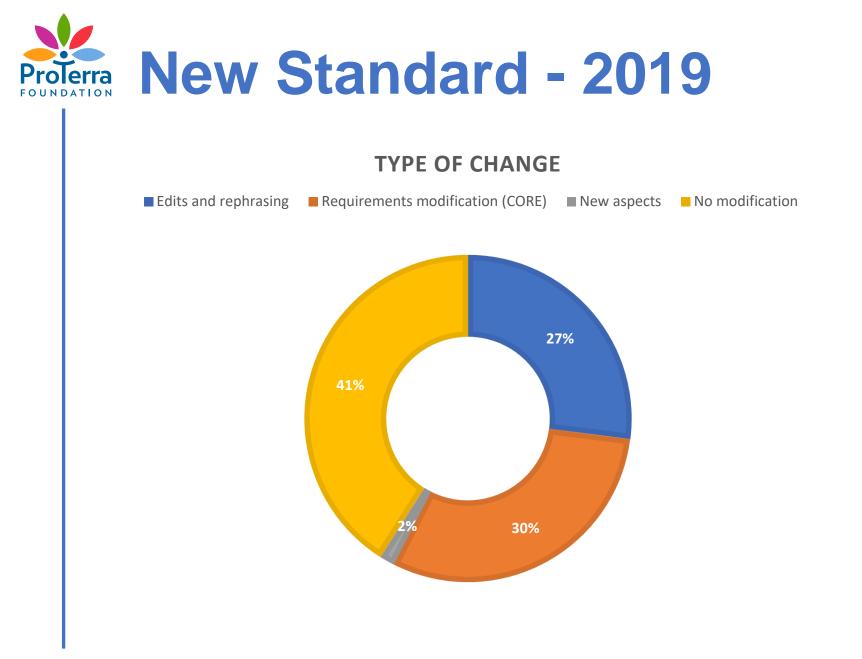
#### On going: Webinars

FoodChain ID auditors training, Companies that are members of the ProTerra Network can join trainings to learn more about the Standard

### Major impact in auditors training

- Supply chain monitoring
- Modern Slavery detection, reporting and remediation
- Right of indigenous peoples and forest-dependent communities of free, prior and informed consent
- Six High Conservation Values Identification and protection
- Gene-edited organisms in agriculture: unexpected risks







#### OLD

- Level I Agricultural production
- Level II Transport, Storage
- Level III Industrial Processing
- Chain of Custody

#### NEW!

- Level I Agricultural production
- Level II Transport, Storage, Traders and Dealers
- Level III Industrial Processing

Chain of Custody is removed from Scope because it is covered under Principle 10



- It applies to all different levels of operation aiming for certification.
- Those organizations in Level II are to be audited against:
  - Principle 10 Traceability and Chain of Custody
  - Those indicators that make specific reference to Level II
  - Principle 5 No use of Genetically Modified Organisms (GMOs)





PRINCIPLE 1 - Compliance with law and the ProTerra StandardPRINCIPLE 2 - Human rights and responsible labour policies and practicesPRINCIPLE 3 - Responsible relations with workers and community



PRINCIPLE 4 – Biodiversity conservation, effective environmental management and environmental services
PRINCIPLE 5 - No use of Genetically Modified Organisms (GMOs)
PRINCIPLE 6 - Pollution and waste management
PRINCIPLE 7 - Water Management
PRINCIPLE 8 - Greenhouse gases and energy management
PRINCIPLE 9 – Adoption of good agricultural practices



PRINCIPLE 10 - Traceability and Chain of Custody



Principle 1: Compliance with the law and the ProTerra Standard



- 1.1. Comply with all applicable national and local laws, regulations, and applicable international conventions (5 core indicators)
- 1.2. Continuous improvement
- 1.3. Use of ProTerra logo, seal, trustmark and certificates



Principle 2: Human Rights and responsible labour policies and practices



2.1. Absence of slave and forced labour, child labour, and coercive disciplinary or control methods

- 2.2. Weekly working hours and overtime
- 2.3. Personnel Management Programme
- 2.4. Equal opportunities and treatment for workers
- 2.5. Workers' working and living conditions

2.6. Clear and comprehensive labour contracts and legal rights

#### Proferra FOUNDATION Principle 2: Human Rights and responsible labour policies and practices

- 2.7. Qualification, working experience and training of workers
- 2.8. Salaries, payments and benefits
- 2.9. Safety and health of workers protected
- 2.10. Training in health and safety
- 2.11. Parental leave
- 2.12. Freedom for workers to organize, join and form associations

Principle 3: Responsible relations with workers and community



3.1. Systems of communication and grievance mechanism

3.2. Land use does not impair the rights of traditional other users

3.3. Economic development and support to local economy

Principle 4: Biodiversity
 conservation, effective
 environmental management
 and environmental services



4.1. Land use and forest conservations

4.2. Maintenance and enrichment of biodiversity

4.3. Social and environmental impact assessment and management plan



Principle 5: No use of Genetically Modified Organisms (GMOs)



5.1. GMOs and Genetically Engineered Organisms are excluded

5.2. System of Identity Preservation and segregation



This principle is only applicable for crops and products with risk to be GMO – See Annex A

In a way, Annex A represents step 1 before applying for certification.





- 6.1. Appropriate management of hazardous wastes and pollutant materials
- 6.2. Management and appropriate disposal of non-hazardous wastes
- 6.3. Control of atmospheric pollution





## 7.1. Conservation of natural water resources7.2. Best practices for water management



## 8.1. Management of greenhouse gas emissions8.2. Management of energy use





- 9.1. Systems of good practices
- 9.2. Control of burning
- 9.3. Soil and crop management
- 9.4. Documentation of agricultural production
- 9.5. Management of propagation material
- 9.6. Reduction of toxic and polluting materials
- 9.7. Management of agrochemicals and chemical residues





# 10.1. Chain of Custody System10.2. Mass balance10.3. Segregated chain of custody





## Thank you!

Emese Brosz

+31 6 83 29 28 52 Emese.brosz@proterrafoundation.org