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# **IFFO RS – Global Standard for Responsible Supply of Marine Ingredients**

Workshop on Sustainability and Responsible  
Sourcing of Marine Ingredients

25<sup>th</sup> October 2019



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# IFFO RS Certification



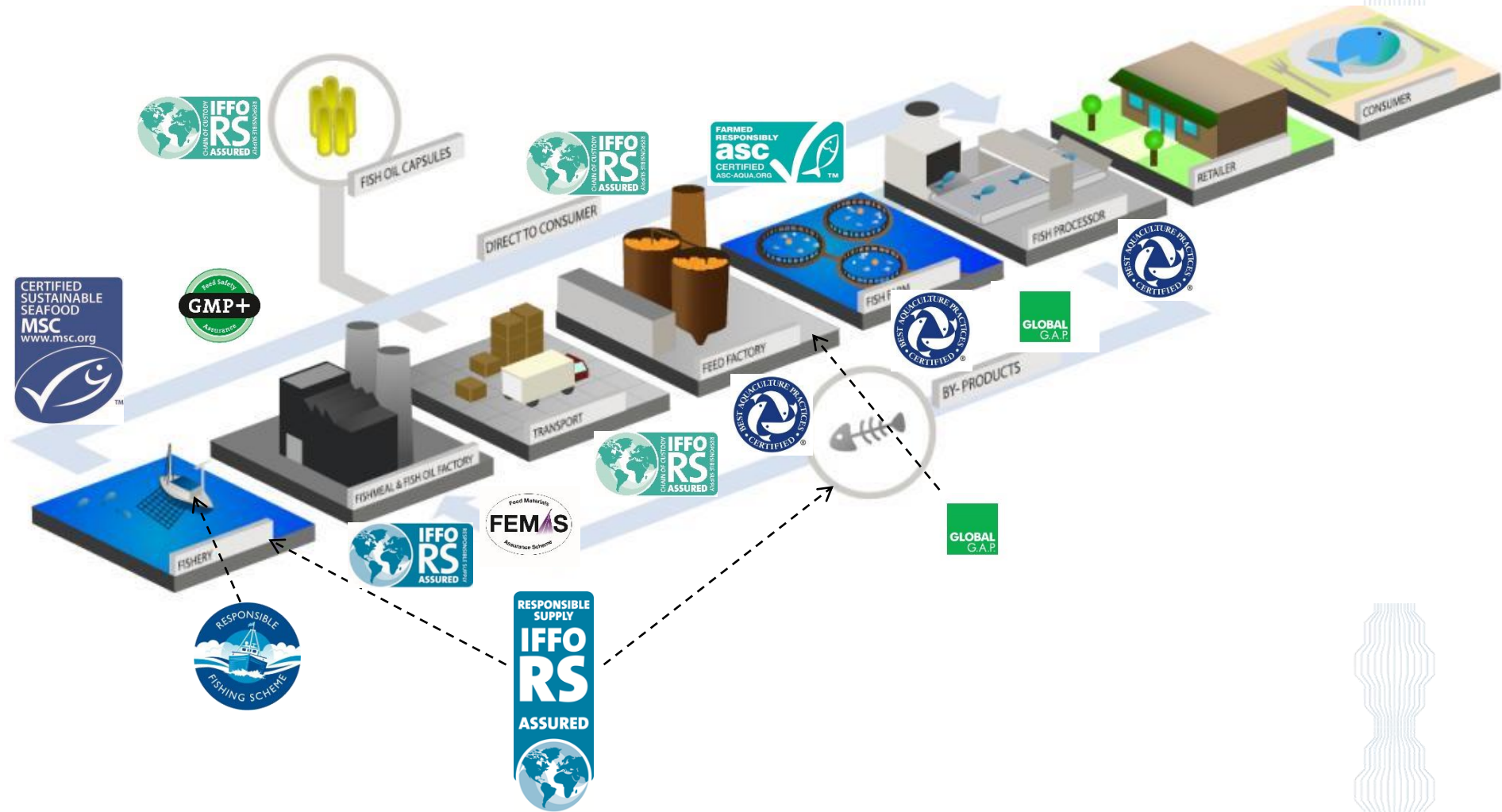
Responsible sourcing  
Responsible production  
Purity/Safety  
Traceable supply





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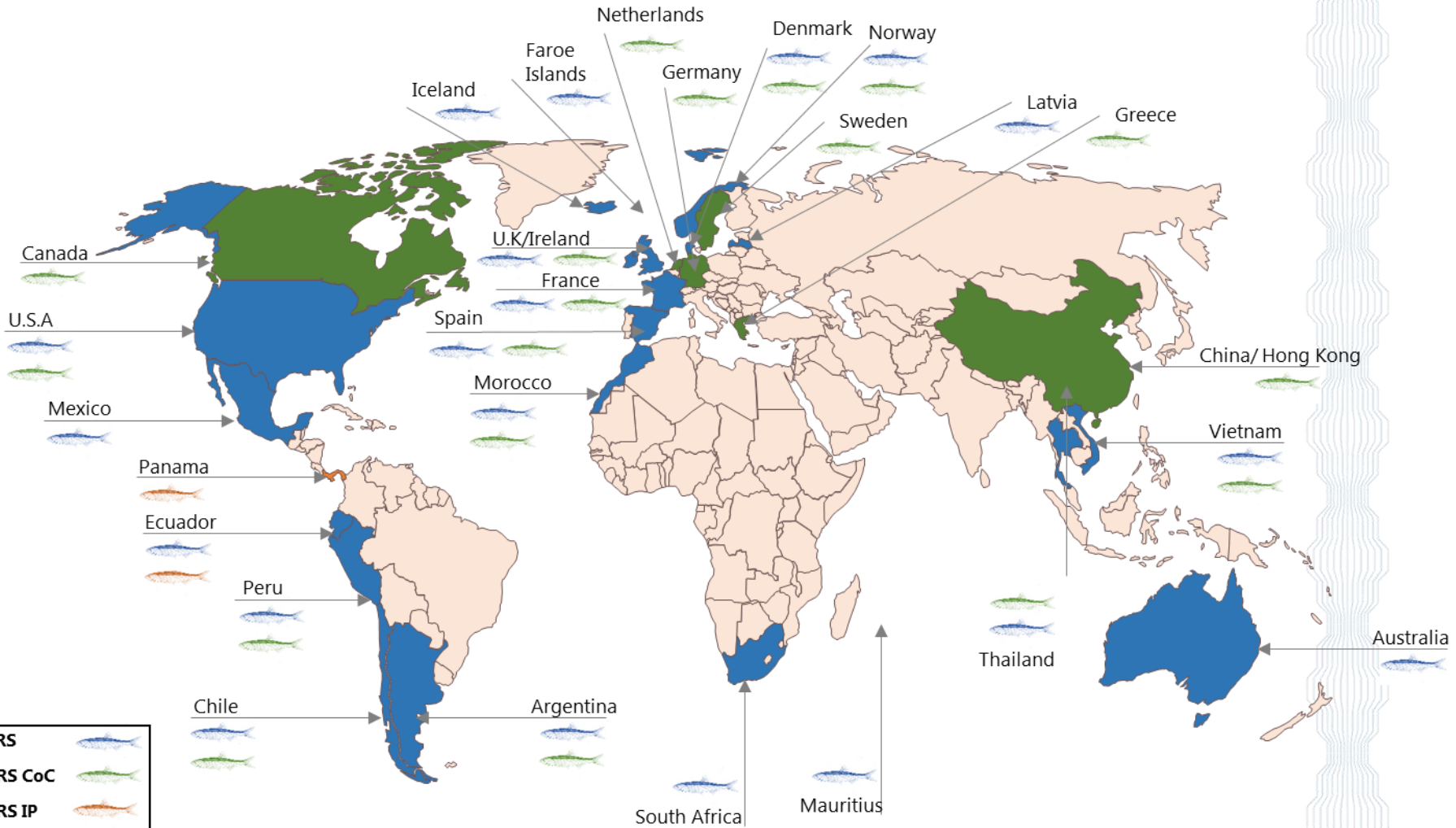
# UoC for each Standard





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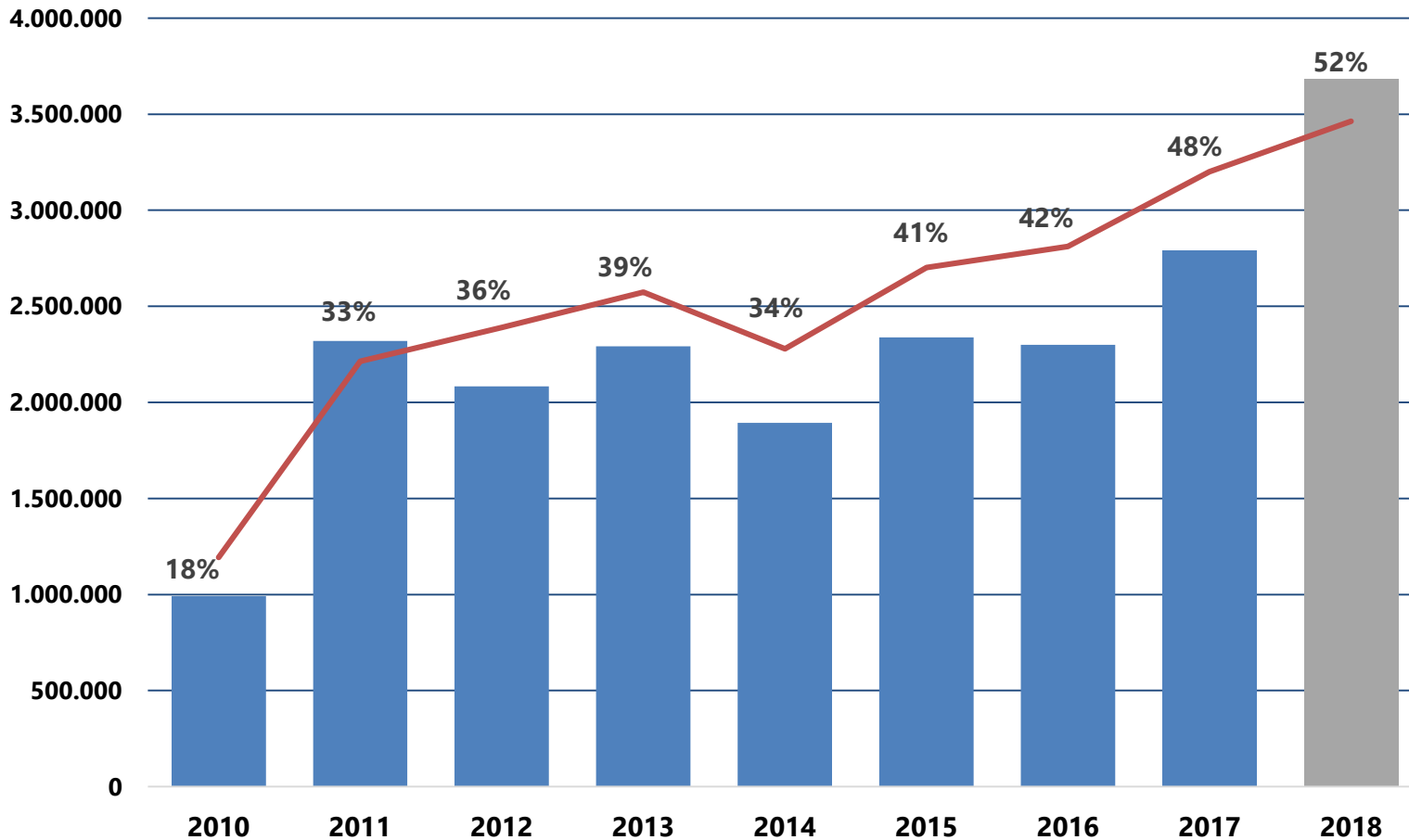
# IFFO RS Global Reach





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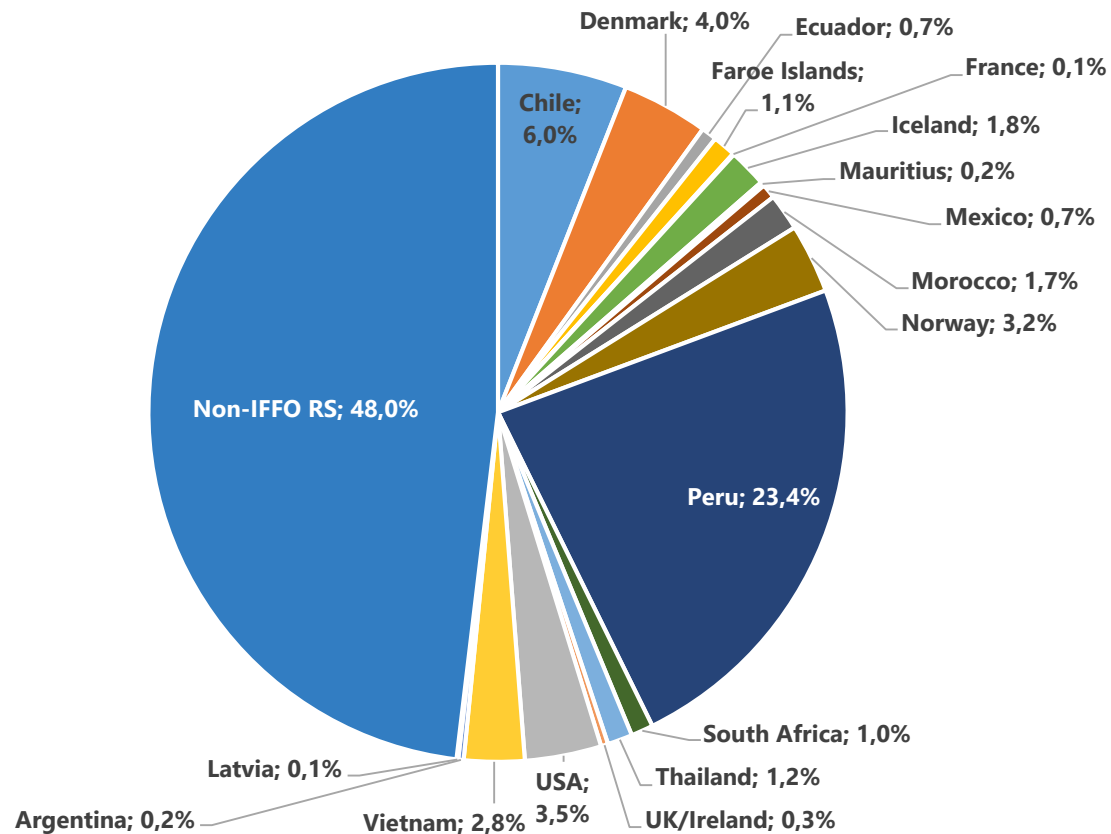
# IFFO RS Material – Total Production





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# IFFO RS Material – World Production 2018

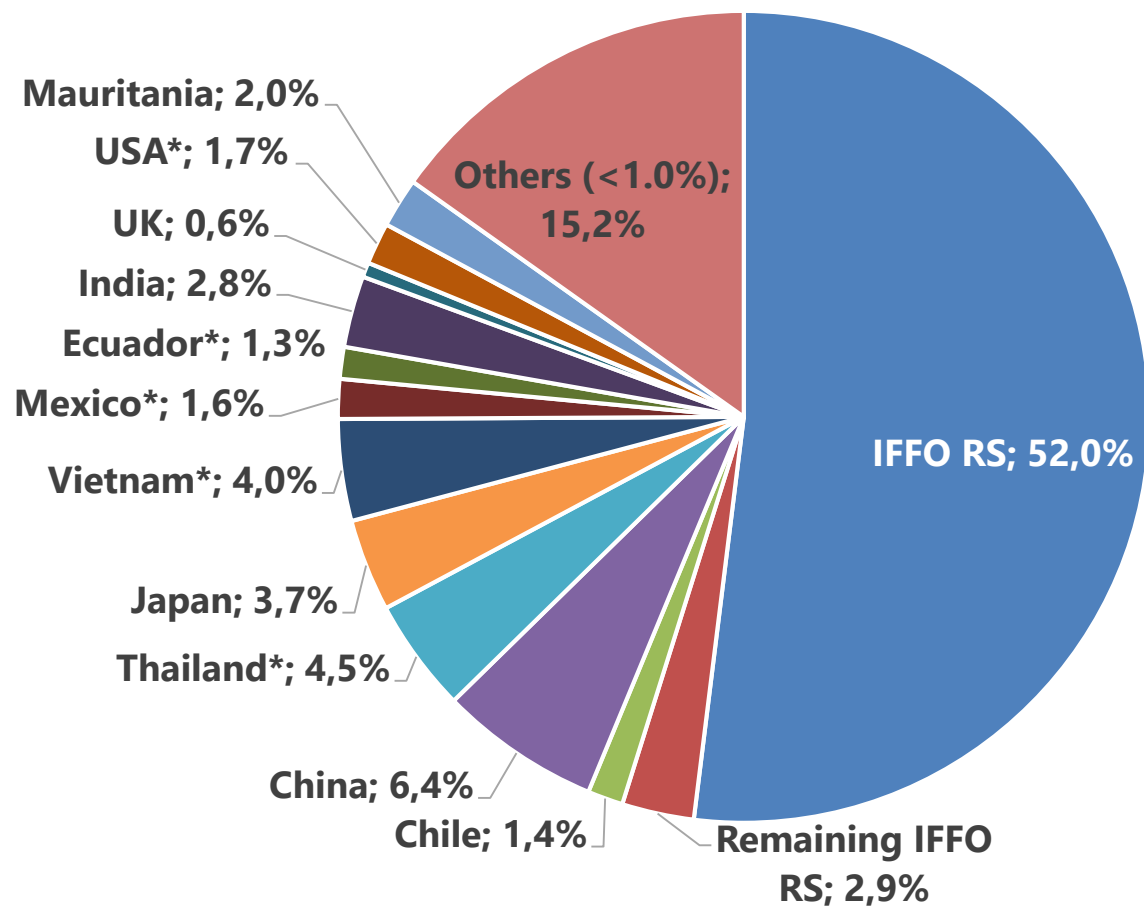


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# Estimated Non-Compliant Marine Ingredients 2018





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# Standards Development

- Developing CoC Standard V2.0 and reviewing the factory Standard towards V2.1
- In accordance to ISEAL, ISO 17065 and following ISO 17067
- Following the UN SDGs, FAO CCRF, benchmarked against different standards (MSC, MSC CoC, Global GAP, BRC) and internationally recognised tools such as GSSI, GFSI.
- Taking into the consideration the requirements of relevant standards such as BAP, Global GAP and ASC
- Taking into consideration the needs of the market (feed producers, nutraceutical, pet food manufacturers and retailers)





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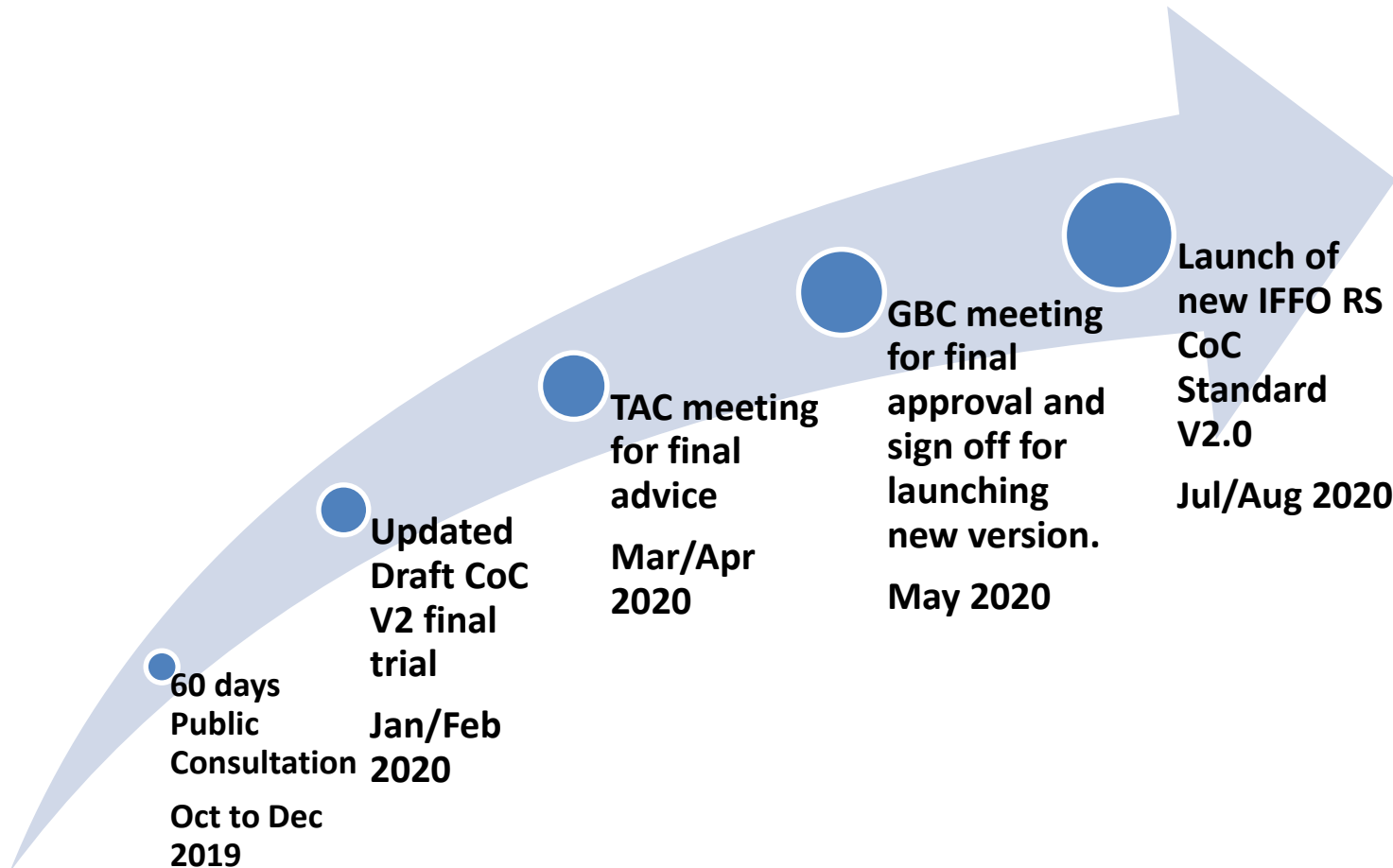
# IFFO RS CoC V2.0

Section	CoC V1.2	CoC V2.0	Differences
1	General Principles of Traceability	General Principles of Traceability	New clauses that include <b>supplier approval and monitoring systems including traders, agents / brokers</b> with batch control (KDEs), HACCP/VACCP/TACCP with greater <b>emphasis on material origin.</b>
2	Traceability within the Supply Chain	Traceability verification and Labelling	Reduced section due to similarities with other clauses in Sec. 1, revised clauses <b>covering mass balance, labelling and segregation in all different activities such as initial storage, processing, final dispatch, final storage, delivery for client, etc.</b>
3	Traceability and Labeling	Sub-contractors	New section - <b>evaluation and documented control of subcontractors, mass balance exercises and product integrity</b>
4	-----	Use of the Certification Logo or Claim	Reinforced section - <b>label verification and control over the use of the IFFO RS logo or claim</b>
5	-----	Staff training and Key Representatives Responsibilities	New section - <b>introduction of documented training systems for relevant staff members</b>



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# CoC V2.0 Development timeframes





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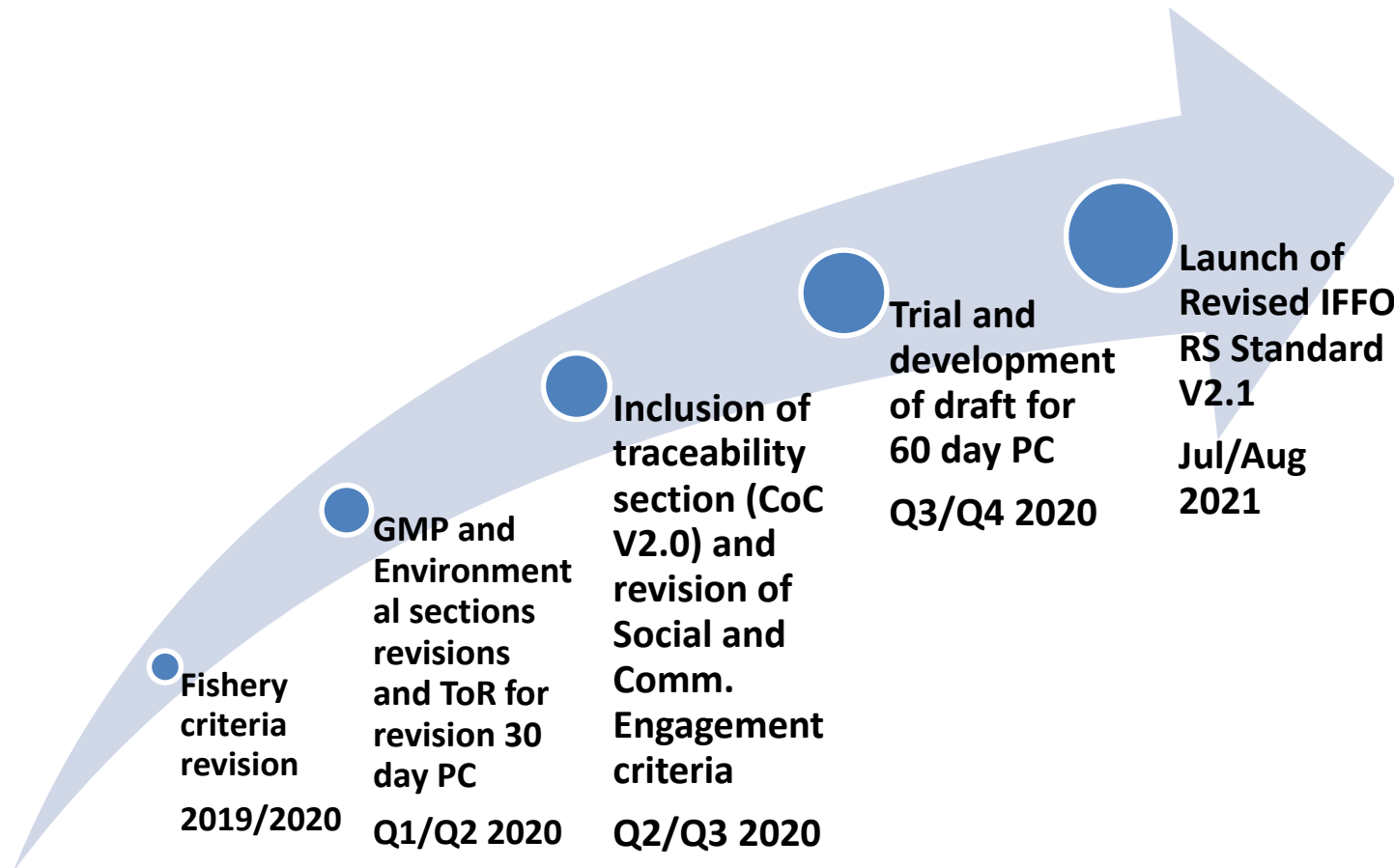
# IFFO RS V2.1 Revision

Section	V2.1	Content
1	Sourcing Practices	Revisiting <b>FAO CCFR</b> , benchmarked against <b>MSC</b> , considering <b>GSSI</b> and considers <b>verification of MSC raw material</b>
2	Traceability	Utilising <b>new CoC V2 Standard</b> to include batch control ( <b>KDEs</b> ), <b>mass balance</b> and <b>traceability exercises</b> , <b>subcontractors</b> , <b>labelling and segregation</b> , <b>product integrity</b> , <b>verification and control of logo/claim</b> and <b>staff competencies</b>
3	GMP	To be benchmarked against <b>GFSI standards</b> such as <b>BRC</b> , <b>FSSC 22000</b> and <b>BAP</b> following the <b>GFSI benchmark tool for recognition</b>
4	By-products	Revised section considering <b>raw material supplier approval</b> , <b>monitoring and material origin</b> .
5	Social	Revised section considering <b>SA8000</b> , <b>ILO</b> , <b>OHCHR-UN Human Rights</b>
6	Environmental	Revised section considering <b>ISO 14001</b> , <b>Naturaland</b> to <b>possibly include water treatment</b> , <b>effluents</b> and <b>possibly CO2 emission</b>
7	Community Engagement	Revised section



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# IFFO RS V2.1 Revision timeframes





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# Recognition of Standards

Recognition by Businesses (Sourcing Policies) and Collaboration



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# Thank you

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