



Plastics Circularity: Overview

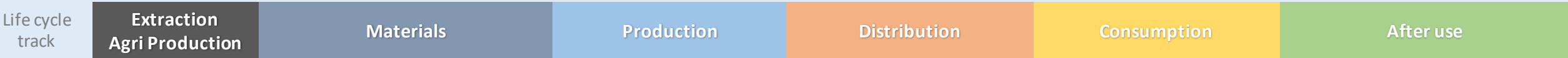


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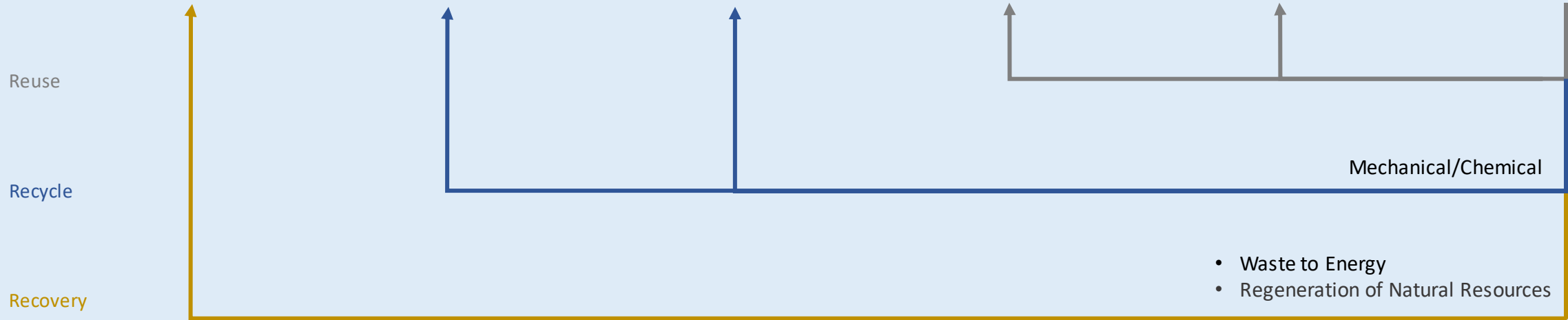
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Circular Plastics Economy Framework

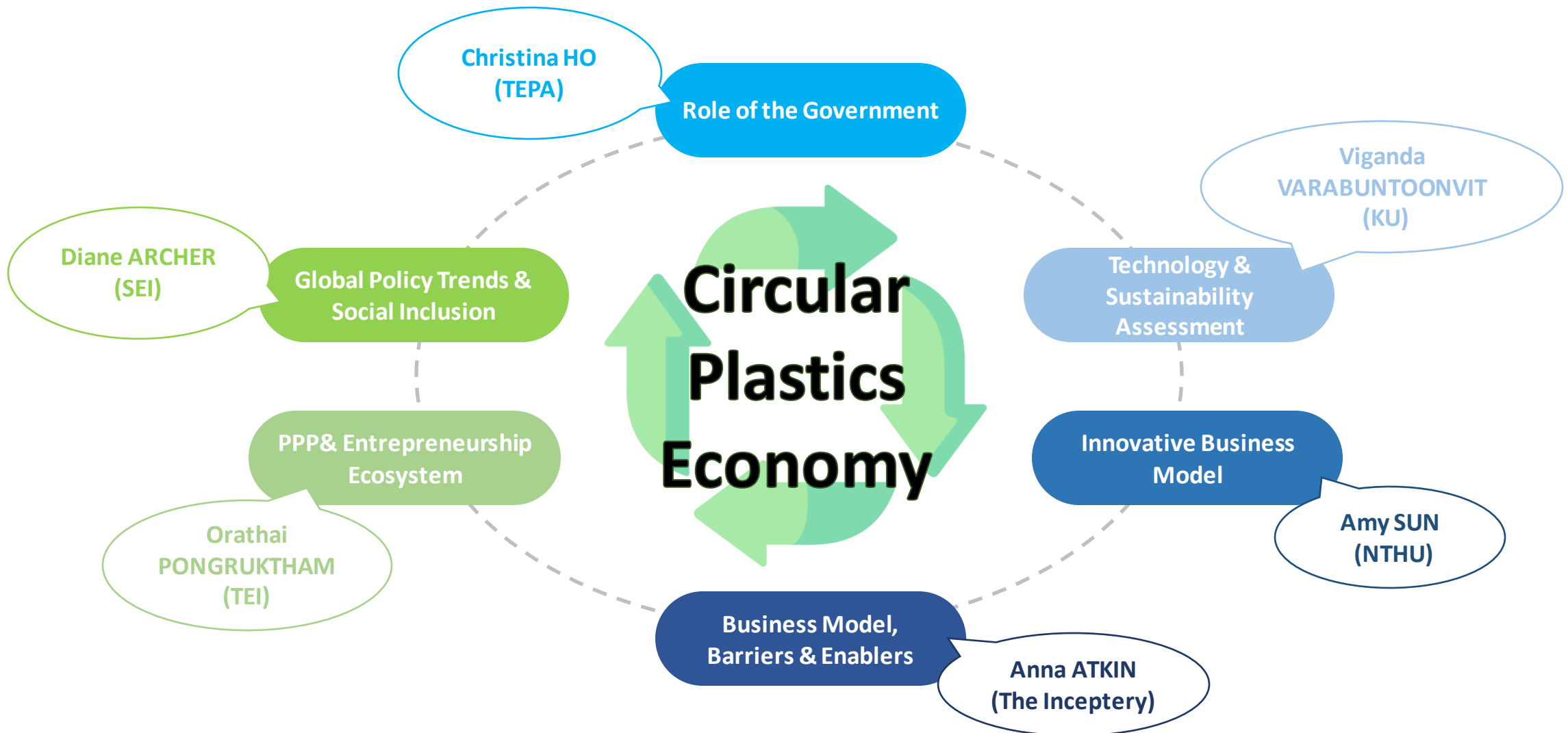


Reduce **Reduce** **Reduce** **Reduce** **Reduce** **Reduce** **Reduce**



- Waste to Energy
- Regeneration of Natural Resources

Learning about Circular Plastics Economy: Knowledge Integration & Partnership



THANK YOU



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Stakeholders

- MANUFACTURERS: IMPROVING ECO-DESIGN for Re-use or/and Recycling AND THE USE OF RECYCLED PLASTIC
- REGULATORS: RESTRICT ALTERNATIVE METHODS FOR MANAGING END-OF-LIFE PLASTICS AND ENCOURAGE DEMAND FOR RECYCLED PLASTIC
 - EU by 2025 a) 90% collection for plastic bottles in EU and b) mandatory 35% recycled plastics in beverage containers
- RECYCLERS AND WASTE MANAGEMENT PROFESSIONALS: INCREASE EFFICIENCY OF SYSTEMS AND QUALITY OF RECYCLED PLASTIC
- CONSUMERS AND CITIZENS: GREATER COLLECTIVE AWARENESS AND BETTER SORTING
- INVESTORS: SHIFT RETURN TOWARDS EARTH SUSTAINABLE ECOSYSTEM RECOVERY
- EDUCATORS: LEARN AND SHARE AND EMPOWER
- RESEARCHERS: INNOVATE FOR SUSTAINABILITY

