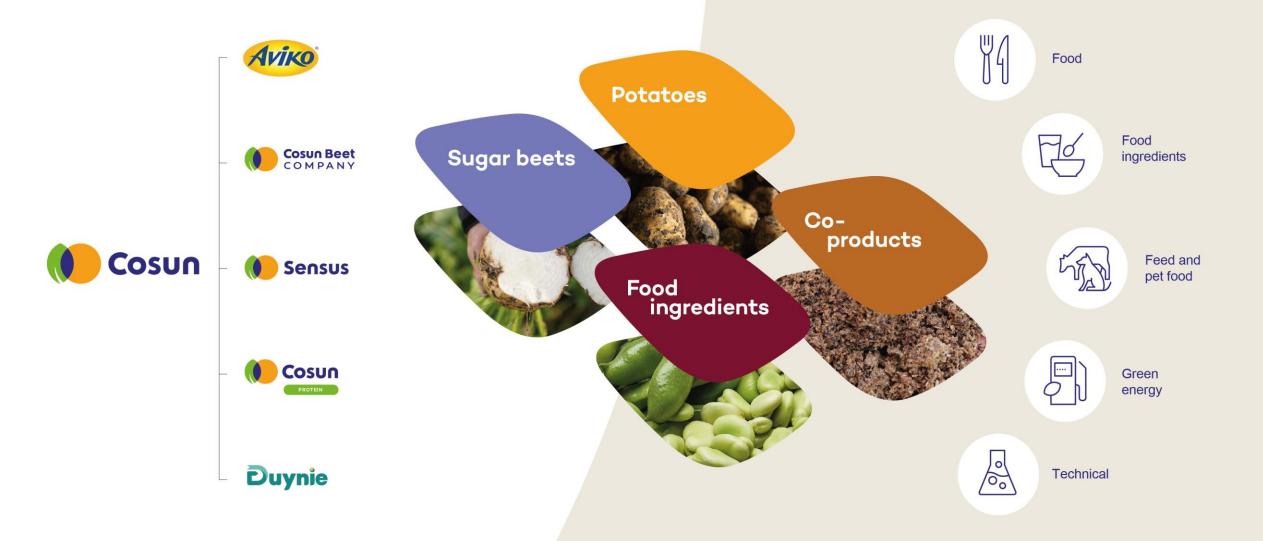


Meet Cosun innovation ecosystem >3 bEUR 15% EBITDA Sugar beets **Potatoes** 8.000 >10.500 4.500 employees members growers production **locations** Food ingredients in 6 countries Co-products 'Groeikracht Cosun' key segments collaborative for and by growers mln ton

plant-based raw materials

Business groups and focus areas



Future proof sustainable chain

Focused

Strategy

People

- Engagement > 8
- Customers NPS > 50
- Safety 0

Innovation & partnerships

Digitalisation

People &

change

Performance

- EBITDA 400 mEUR*
- Beet price > = 60 EUR*
- ROI 12.5 15%
- Portfolio G&HPA 30%

Planet

- CO₂ Scope 1&2 2030 45%
- CO₂ Scope 3 2030 25 / 30%
- Water & soil quality 2027 < 50mg
- Crop protection 2030 50%

Starting the Tailormade Agreement journey is as learning a new language: it takes a while to become a native speaker ©



Maatwerk is a vehicle to execute our strategic goals | Ambition level and Board commitment are key

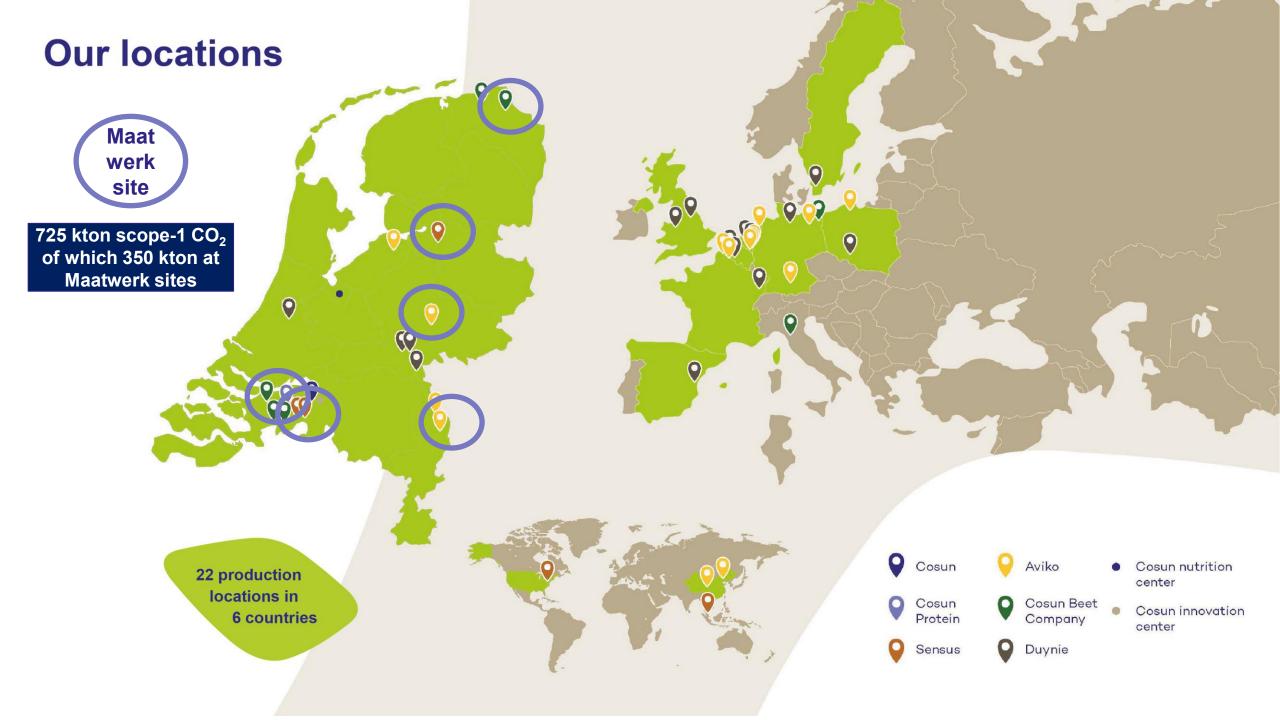
Participation in Tailormade Agreements requires:

□minimum 100 kton CO2 reduction, subject to Dutch CO2 levy, before 2030 □significant environmental and/or circularity improvement

	Cosun Ambition 2030 vs Reference period 2020	Remarks
CO2 reduction	> 70% (260 kton ETS)	Cosun aggregated goal
Environmental emissions NOx reduction NH3 reduction	> 25% (40 ton) > 80% (120 ton)	Added benefit from natural gas reduction Added benefit is odour reduction Vierverlaten and Dinteloord site only
Circularity Water intake reduction	> 25% (400.000 m3/jr)	Steenderen site only

Source: EoP / JLoI documents





3 business groups, 6 ETS production locations, and 5 provinces involved | Alignment and stakeholder management are a challenge ©











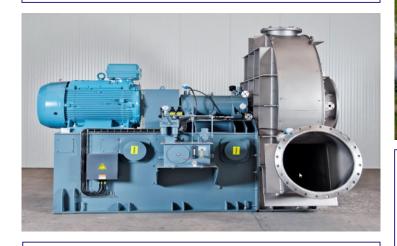




Project portfolio | Main decarbonization technologies



Energy Efficiency / Pinch



Large-scale heat pump & MVR tech (system-COPs 3-6)



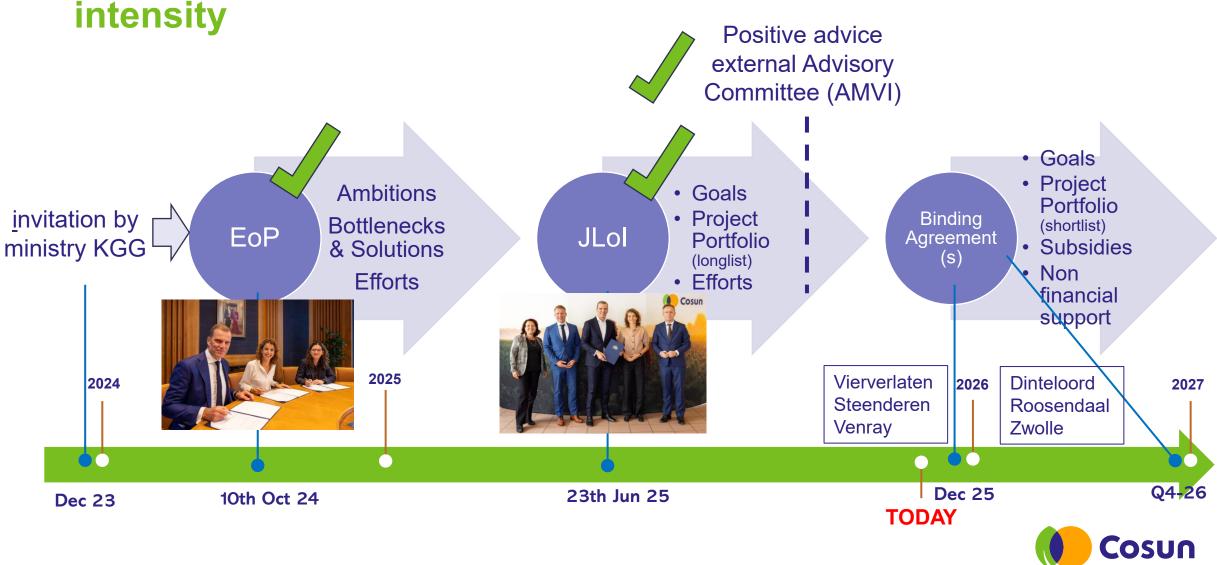
Extending our current biogas and green gas from own agro residues (e.g. beet pulp and potato peels)



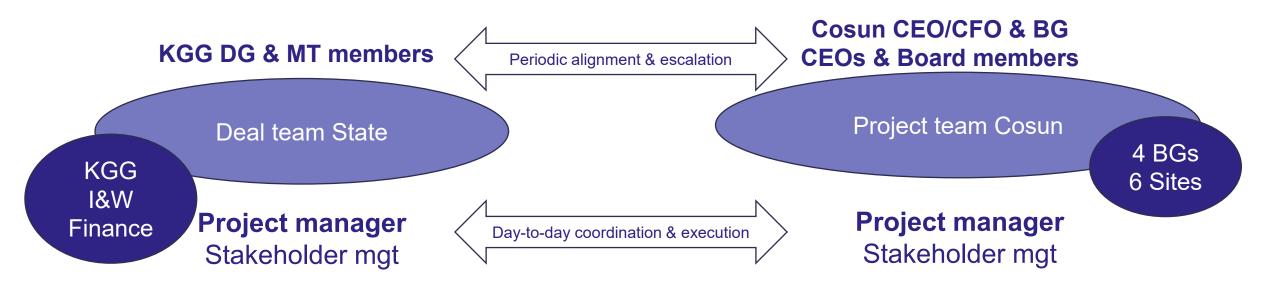
Electrification by hybrid gas-eboiler configs (incl. CHP at larger sites)



Tailormade Agreements: the timeline to come from KGG Invitation to Binding Agreements | endurance and high



Multi-disciplinary and dedicated team setup is critical success factor | The effort increases exponentially from phase to phase



Financial specialists (RVO)
Subsidy specialists (RVO)
Legal specialists

Domain specialists

Financial specialist Subsidy specialist Legal specialist

Domain specialists
Deloitte



What did Maatwerk deliver so far ? | In the end it is a package deal with plusses and minuses to decide upon

	Cosun Goal 2030 vs 2020	Projected Maatwerk support
CO2 reduction in 2 Binding Agreements for 6 production sites	> 70%	 max. 105 Meuro TCTF and AGVV subsidies multiple generic subsidies (SDE++, DEI+, VEKI) permit & infra support and expertise (via grid operators and provinces) to find solutions for project bottlenecks
Environmental emissions NOx reduction	> 25%	none (= added benefit)
NH3 reduction (Vierverlaten and Dinteloord)	> 80%	financial support to be confirmedpermit support and expertise support
Circularity Water intake reduction (AVIKO-Steenderen)	> 25%	financial support to be confirmed

Source: JLoI document



Lessons Learnt | It is not a simple sprint but an intensive marathon that requires endurance

☐ define your WHY carefully. Is it worth the journey? ☐ start explaining your business, key challenges and concerns (and keep repeating if needed) ☐ there are a lot of different stakeholders, each having a different perspective, background and culture; create openess, trust and mutual respect a 'NO' may be interpreted as a 'conditional YES' or visa-versa. Be aware of different communication styles and context. ☐ internal and external stakeholder management is a challenge, involve all escalation levels early in the process ☐ choose your battles, in the end it is a package deal ☐ realize it is pretty complex stuff: specific terminology, state aid issues, and a lot of legal, financial and subsidy technicalities; consider an experienced consultancy to prevent pitfalls

