Making plastic a circular resource

SpareBank 1 Markets 2021 Digital Energy Conference

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February 18, 2021

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Agilyx – key take-aways

1. Well proven and advanced technology to enable a new, and fully circular life for plastic waste

2. Capital light, go-to-market strategy

3. Broad base of announced projects with chemical industry majors – significantly more in the pipeline

Our technology powers the world's plastics recycling

We solve two of the main challenges: **Sourcing of used plastics** and **Chemical recycling**

UNDERSTANDING CHARACTERIZATION & APPLICABILITY OF FEEDSTOCK...

Cyclyx Sophisticated used plastic feedstock management

Comprehensive set of artificial intelligence models & tools

Feedstock Sourcing → Inputs → Optimize recycling → Outputs → Output distribution

Optimized sourcing (supply chain organization)

PETE
HDPE
PVC
LDPE
PP
PS
Other
Additives

Pyrolysis
Digital twin of recycling process

Optimization

Learning / re-tuning

Predict process output | Maximize output | Optimize quality & quantity

Plastic products

Plastic intermediaries

Fuel products

Optimized distribution (supply chain organization)

...IS A KEY COMPETENCE TO OPTIMIZE PLASTIC-TO-PLASTIC CONVERSION

Agilyx Plastic-to-plastic conversion technology

Product flexibility
Enhance throughput
Maximize yield

Optimize chemistry
Product consistency
Contamination control

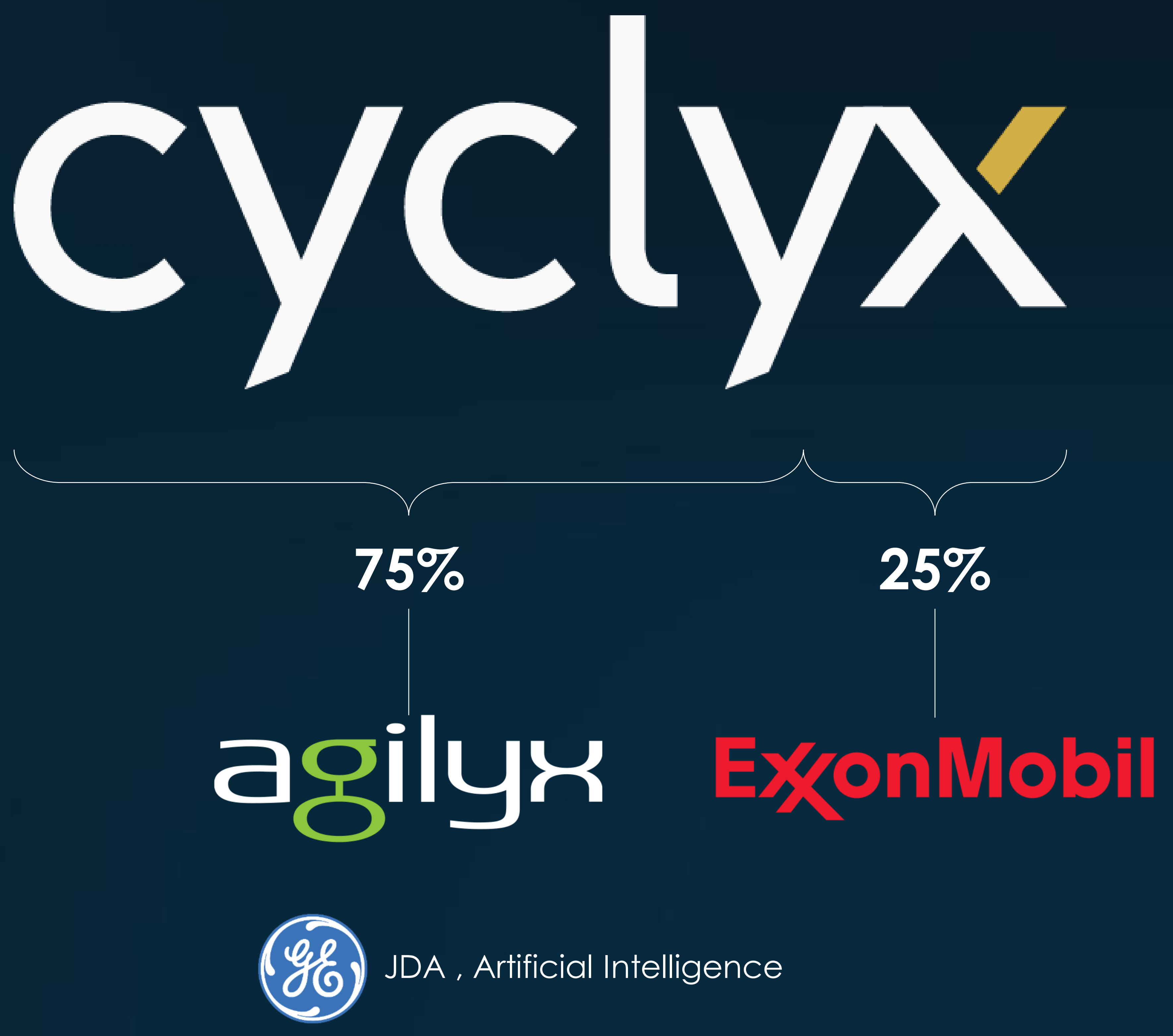
agilyx

Landmark Agreement: Cyclyx Joint Venture

PROVIDING FEEDSTOCK ADVANTAGE TO AGILYX LICENSEES AND EXXONMOBIL

Overview of the Partnership

- Cyclyx collaboration with GE to apply Artificial Intelligence to a feedstock business
- IP and feedstock know-how; largest plastic waste database
- Provides low-cost feedstock to Agilyx customers and to Exxon
- Global focus targeting 300,000 tons annually by 2025 and 3 million tons annually by 2030
- Agilyx receives royalties for all feedstock processed by the system.



Cyclyx understands the chemical complexity of waste plastics

WE COLLABORATE WITH PARTNERS TO BRING INNOVATIVE SOLUTIONS TO INCREASE PLASTIC RECOVERY AND REDIRECT PLASTIC WASTE INTO CIRCULAR PATHWAYS

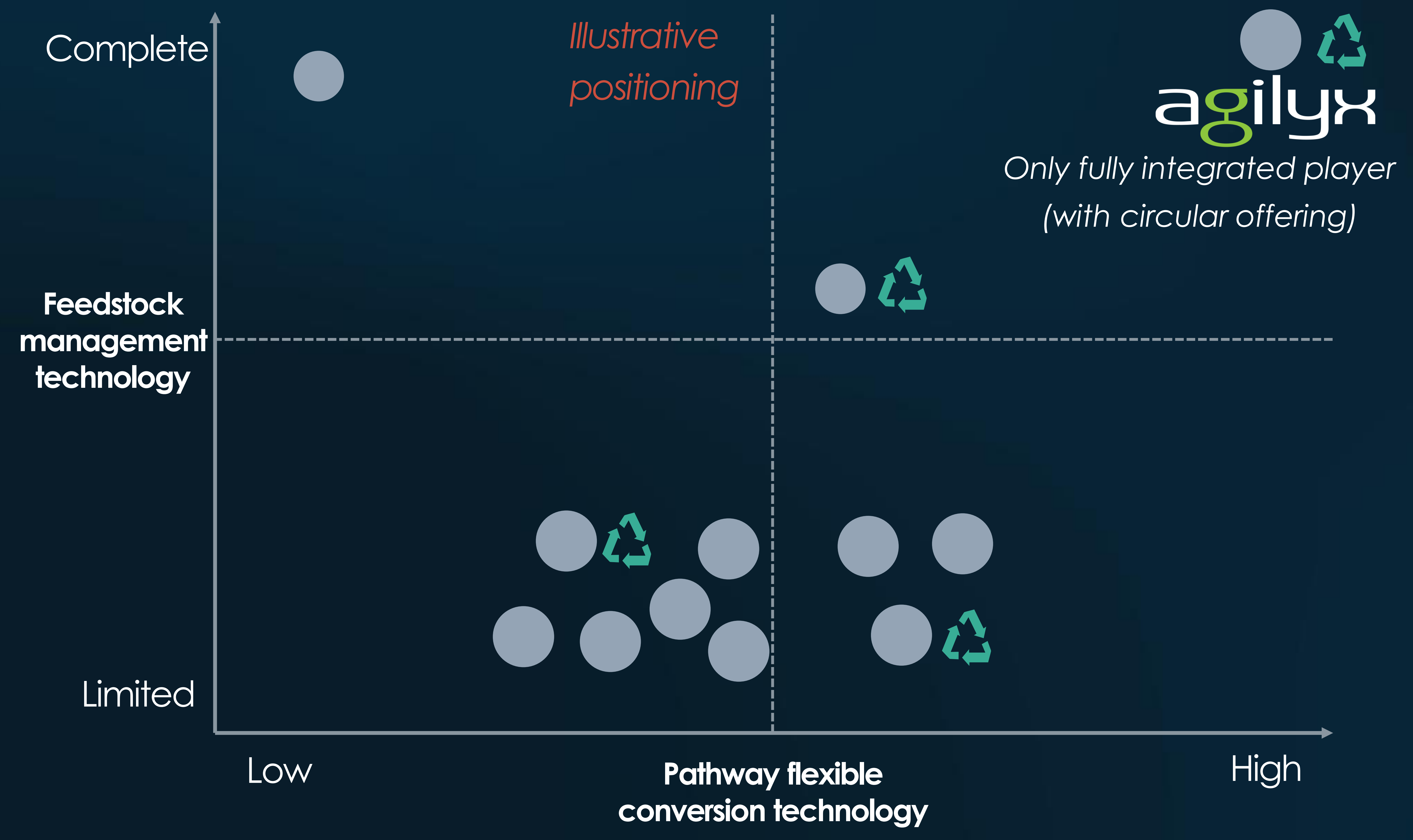
Technical Expertise

New Supply Chains

Consortium Approach

Agilyx is a leader in the emerging waste plastic conversion landscape

ATTRACTIVE POSITIONING AS THE MOST FULLY INTEGRATED PLAYER



Agilyx offering: Circular pathway by plastic type

PET	Polyethylene Terephthalate	♻
PE	Polyethylene	♻
PP	Polypropylene	♻
PS	Polystyrene	♻
PMMA	Polymethylmethacrylate	♻

♻ = *Fully circular offering*

Source: Company estimates; Note: Companies shown includes pyrolysis technology-focused players, chemical majors, waste & recyclers and gasification players

Solid base partnerships with industry majors

RECENT ANNOUNCEMENTS	DATE	PARTNER
Agilyx and Braskem Announce Collaboration to Explore Advanced Recycling Project in North America	Dec 2020	Braskem
ExxonMobil, Agilyx form Cyclyx Joint Venture for Plastic Waste Recycling	Dec 2020	ExxonMobil
Agilyx Signs Agreement with A.Eon. Converting Mixed Waste Plastics to Generate Electricity	Dec 2020	A.Eon
Agilyx and Toyo Styrene Advance Development of polystyrene to styrene polymer recycling facility in Chiba, Japan	Dec 2020	TOYO STYRENE
AmSty and Agilyx Announce Completion of a Certified Circular Recycling Pathway for Polystyrene	Nov 2020	AmSty
Lucite International and Mitsubishi Chemical Corporation Advance Collaboration with Agilyx. Progressing development of circular solutions for PMMA	Oct 2020	Lucite International; MITSUBISHI CHEMICAL

Active Development Pipeline

Expect to bring one new project into development on average every quarter

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