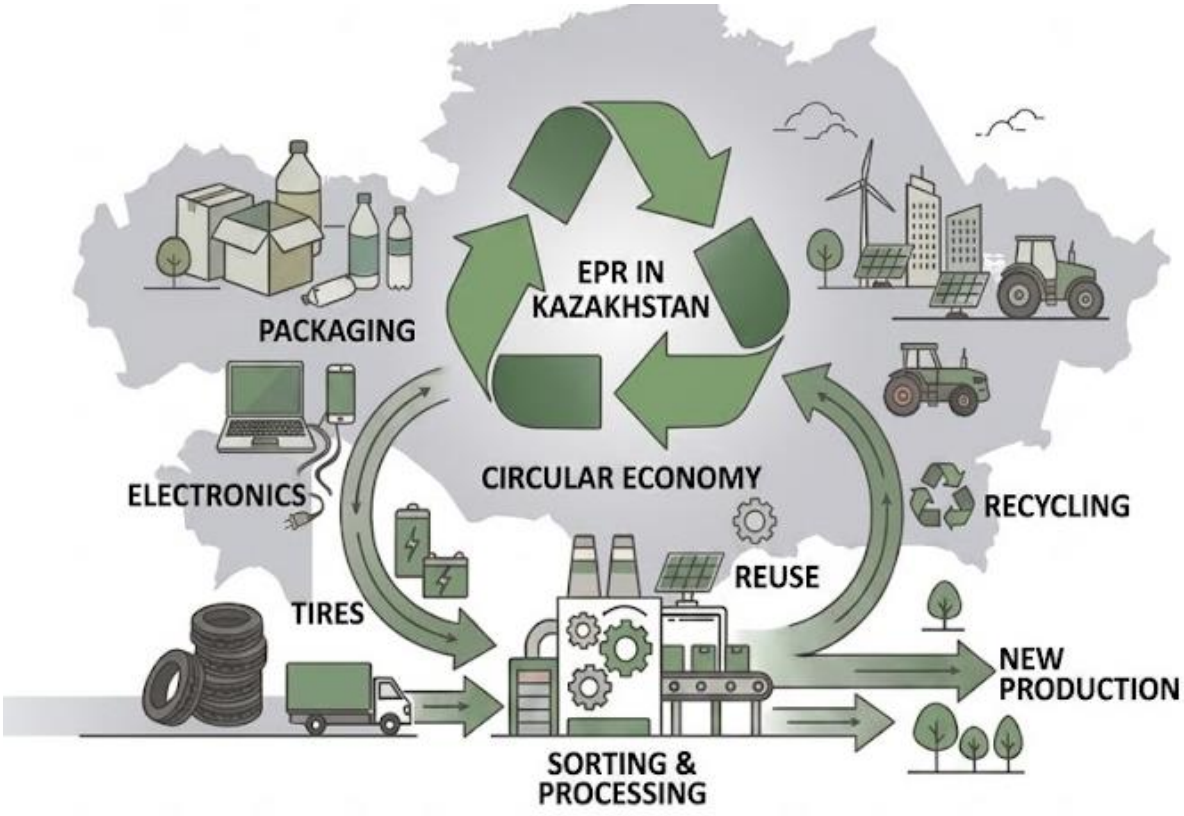
ZHASYL DAMU

REPORT
on the implementation of extended producer (importer) responsibility for 2025



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Astana, 2026

Introduction

This report has been prepared by Zhasyl Damu JSC (hereinafter referred to as the Company) in accordance with subparagraph 6) of paragraph 1 of Article 389 of the Environmental Code of the Republic of Kazakhstan (hereinafter referred to as the Code) and paragraphs 46 and 47 of the Rules for the Implementation of Extended Producer (Importer) Responsibility, approved by the Resolution of the Government of the Republic of Kazakhstan No. 763 dated October 25, 2021 (hereinafter referred to as the Rules).

In accordance with the Resolution of the Government of the Republic of Kazakhstan No. 20 dated January 18, 2022, "On certain issues of subordinate organizations of the Ministry of Ecology, Geology and Natural Resources of the Republic of Kazakhstan and the acceptance of a share in the charter capital of Operator ROP Limited Liability Partnership from private ownership into republican ownership under a deed of gift," the Company, being an organization with 100% state participation, has been designated as the operator of extended producer (importer) responsibility (hereinafter referred to as EPR). Prior to January 18, 2022, the organization responsible for the implementation of the EPR principle was Operator ROP LLP, a privately owned entity.

The transfer of EPR implementation functions to the Company resulted in changes to both the organizational and legal form and the ownership structure of the EPR operator. The requirements imposed by the legal form of a joint-stock company and state ownership made it impossible to fulfill certain obligations until the regulatory framework was brought into compliance with the status of a state EPR operator. Furthermore, to ensure the Company’s full operation across all areas of the EPR operator’s activities, amendments were required to documents at all levels of the hierarchy of regulatory legal acts, including laws and codes, which entails a lengthy, multi-level approval process. Following an analysis of the existing regulatory legal acts (hereinafter referred to as RLAs), proposals for amendments to the Code and other RLAs were submitted to the authorized body in the field of environmental protection to eliminate contradictions and obstacles in the implementation of the EPR operator’s functions.

The information provided in this report reflects the work performed by the Company, taking into account the operational constraints caused by the need for prior preparation of the regulatory framework.

Data on products and their packaging placed on the market for domestic consumption within the territory of the Republic of Kazakhstan

In accordance with paragraph 1 of Article 386 of the Code, individuals and legal entities engaged in the production within the territory of the Republic of Kazakhstan and (or) the import into the territory of the Republic of Kazakhstan of certain types of products (goods) included in the list approved by the authorized body in the field of environmental protection, are obliged to ensure the collection, transportation, preparation for reuse, sorting, treatment, recycling, neutralization, and (or) disposal of waste generated after the loss of consumer properties of such products (goods).

In accordance with paragraph 2 of Article 386 of the Code, producers and importers referred to in paragraph 1 of Article 386 of the Code shall fulfill their EPR obligations in one of the following ways:

1) by implementing their own system for the collection, transportation, preparation for reuse, sorting, treatment, recycling, neutralization, and (or) disposal of waste;

2) by entering into an agreement with the EPR operator for the organization of collection, transportation, preparation for reuse, sorting, treatment, recycling, neutralization, and (or) disposal of waste, submitting an application in accordance with the rules for the implementation of EPR approved by the Government of the Republic of Kazakhstan, and transferring funds to the EPR operator's bank account in the form of a recycling fee.

In accordance with paragraph 1 of the Order of the Ministry of Ecology, Geology and Natural Resources of the Republic of Kazakhstan (hereinafter referred to as the MEGNR) No. 689 dated November 9, 2022, the List of certain types of products (goods) produced within the territory of the Republic of Kazakhstan and (or) imported into the territory of the Republic of Kazakhstan by individuals and legal entities, for which the collection, transportation, preparation for reuse, sorting, treatment, recycling, neutralization, and (or) disposal of waste generated after the loss of consumer properties of such products (goods) must be ensured, was approved.

Recycling fees

In accordance with subparagraph 1) of paragraph 14 of the Rules, the submission of an application for the payment of a recycling fee (hereinafter referred to as the Application) and the receipt of a certificate of payment of the recycling fee (hereinafter referred to as the CPRF) by producers and importers shall be carried out via the EPR operator's internet resource or in hard copy.

Throughout 2025, all applications were submitted through the app.recycle.kz information system. From January 1 to December 31, 2025, the EPR operator issued 375,520 CPRFs for motor vehicles (hereinafter referred to as MVs) and self-propelled agricultural machinery (hereinafter referred to as SPAM) imported and produced in the Republic of Kazakhstan.

Table No. 1

Number of imported and produced units of MV and SPAM, pcs.

Category	Importers	Producers	Total
M1	154 948	162 979	317 927
M1G	12 867	348	13 215
M2	203	703	906
M2G	52	73	125
M3	615	2 526	3 141
M3G	16	69	85
N1	5 041	2 559	7 600
N1G	2 381	2 441	4 822
N2	1 377	597	1 974
N2G	63	1	64
N3	14 015	1 502	15 517
N3G	328	1 333	1 661
COMBAINES	93	1 176	1 269
TRACTOR	418	6 796	7 214
Total	**192 417**	**183 103**	**375 520**

Additionally, 30,208 CPRFs were issued for products (goods) subject to EPR, covering 466,096 items of products (goods) and packaging.

Table No. 2

Products (goods, packaging) for which recycling fees have been paid

Name of product (good)	Weight, tons
Accumulator batteries, including separators for them	11 279
Handmade paper and paperboard, uncoated, used for writing, printing or other graphic purposes	0,0009
Newspapers, journals and other periodicals, whether or not illustrated or containing advertising material	0,299
Caoutchouc, rubber and articles thereof	128 323
Electric filament or discharge lamps, including sealed beam lamp units and ultra-violet or infra-red lamps; arc lamps, mercury-containing	61
Oil and oil products (except crude)	148 804
Polymeric, glass, paper, cardboard, metal packaging, and packaging made of composite materials	184 380
Tableware and kitchenware, other household articles and hygienic or toilet articles, of plastics	4 659

Other chemical products	459
Small IT and telecommunication equipment	2 938
Small-sized electrical and electronic equipment	41 316
Electrical and electronic equipment equipped with screens and monitors	8 565
Electrical and electronic equipment containing heat exchangers	76 117
Large-sized electrical and electronic equipment	70 997
Total	**677 899,30**

Recycling fee revenues amounted to:

- 333 747 million KZT from the production and import of MV;
- 21 183 million KZT from the production and import of SPAM;
- 20 504 million KZT for other products subject to EPR (including auto components, packaging, electrical and electronic equipment, etc.).

Information on the volume of waste subject to recycling (broken down by each waste component) and the indicator of the volume actually achieved

In accordance with paragraph 4 of Article 323 of the Code, waste recovery is defined as the process of using waste for purposes other than recycling, including as a secondary energy resource for the extraction of thermal or electrical energy, the production of various types of fuel, as well as a secondary material resource for construction purposes, filling (backfilling) of excavated spaces (voids) in the ground or subsoil, or for engineering purposes in creating or modifying landscapes. Due to the lack of reliable data on enterprises utilizing waste for purposes other than recycling, including as a secondary energy resource, as well as the absence of technologies and regulatory legal acts permitting the use of waste as various types of fuel, it is not possible to provide information on the volume of waste recovery actually achieved.

The automated information system EcoQolday (hereinafter – AIS EcoQolday) was used to monitor and record waste collection and recycling data. Its operations were resumed on February 5, 2024, based on Order No. 332 of the Ministry of Ecology and Natural Resources of the Republic of Kazakhstan (MENR RK) dated November 27, 2023. This order, titled "On approval of the Rules for the allocation of funds by the Operator of Extended Producer Responsibility (EPR), received from producers and importers to its bank account, for organizing the collection, transportation, preparation for reuse, sorting, treatment, recycling, neutralization, and (or) recovery of waste generated after the loss of consumer properties of products (goods) subject to extended producer responsibility through payments" (hereinafter – Order No. 332), regulates the financing procedure for waste collection and recycling activities.

A total of 327 reports were submitted to AIS EcoQolday for 2025, including 38 collectors, 10 recyclers, and 7 full-cycle enterprises. In 2025, a total of 327

reports were submitted through the EcoQolday Information System, including reports from 38 collectors, 10 recyclers, and 7 full-cycle enterprises.

In 2025, payments totaling 884.4 million KZT were processed through AIS EcoQolday, including 759.1 million KZT to waste collectors (glass – 8.5 thousand tons, paper – 7.9 thousand tons, plastic – 0.1 thousand tons), 87.7 million KZT to waste recyclers (glass – 8.4 thousand tons, paper – 6.5 thousand tons, plastic – 0.1 thousand tons), and 37.6 million KZT to full-cycle enterprises (tires – 0.7 thousand tons).

Application of an Own System for Waste Collection, Transportation, Preparation for Reuse, Sorting, Treatment, Recycling, Neutralization, and (or) Recovery

In accordance with paragraph 2 of Article 392 of the Code, producers (importers) operating an own system shall, as confirmation of the fulfillment of EPR obligations and in accordance with the procedure determined by the authorized environmental protection body, submit documents to the said authorized body confirming the collection, transportation, preparation for reuse, sorting, treatment, recycling, neutralization, and (or) recovery of waste generated after the loss of consumer properties of products (goods) subject to EPR.

The rules for submitting documents by producers (importers) with an own system to confirm the fulfillment of EPR obligations were approved by Order No. 690 of the Ministry of Ecology, Geology, and Natural Resources of the Republic of Kazakhstan dated November 9, 2022. Since this order came into effect in 2023, the submission of documents by producers (importers) with an own system to confirm the collection, transportation, preparation for reuse, sorting, treatment, recycling, neutralization, and (or) recovery of waste generated after the loss of consumer properties of products (goods) subject to extended producer (importer) obligations for 2022 was not carried out.

As of December 31, 2025, the authorized environmental protection body received documents from 11 companies to confirm the fulfillment of EPR obligations through the application of an own system.

For the first half of 2025, the authorized environmental protection body confirmed the fulfillment of EPR obligations through the application of an own system for 10 companies, while confirmation was not granted to 1 company.

Table No. 3

List of legal entities that submitted documents on the fulfillment of EPR obligations through the application of an own system

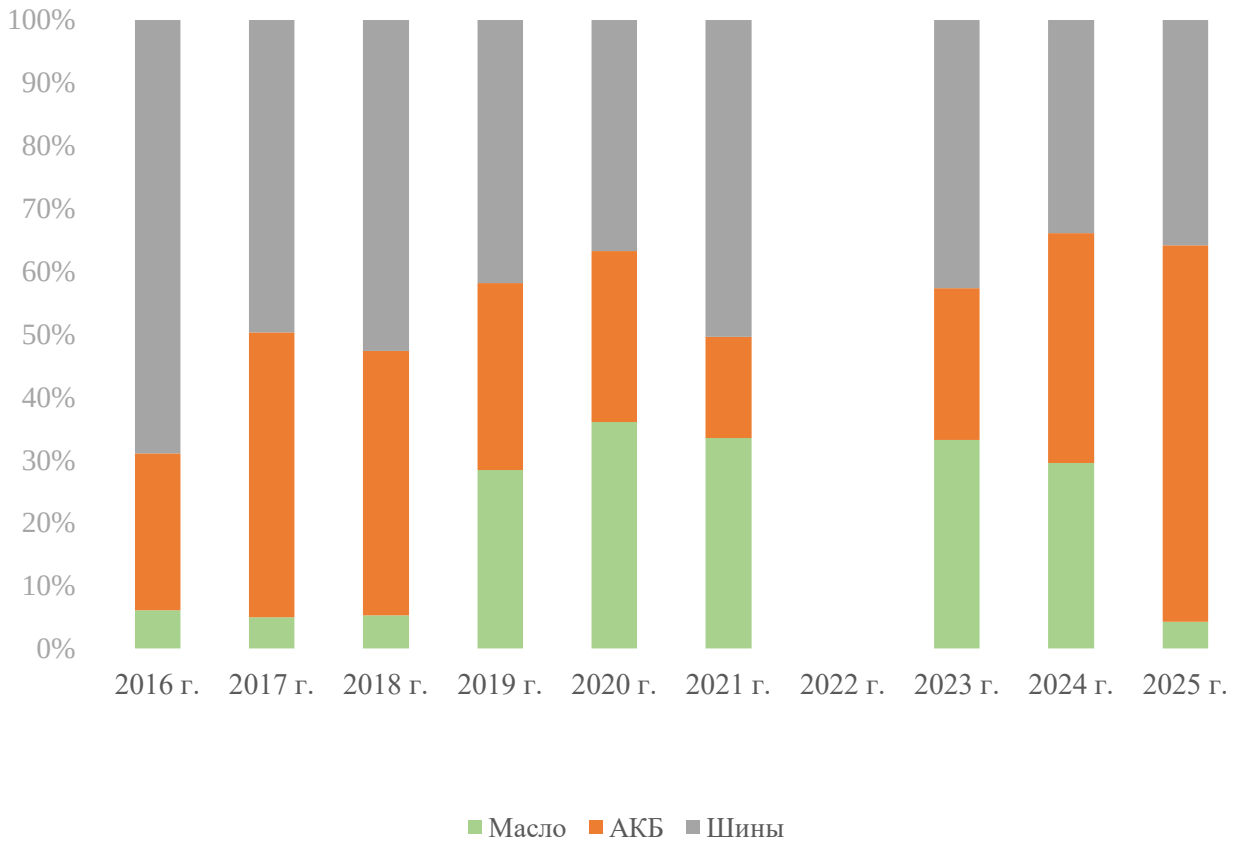
	Applicants	Types of waste	Waste recycling rate
	EPR fulfillment confirmed		
1	«Тандем - ПВ» LLP	АВ*	166,73%
2	«ПромЗащита» LLP	АВ*	32,07%
3	«SAN TYRES» LLP	Tires	34,33%

4	«SAN CORPORATION» LLP	Tires	34,53%
5	«Торговый дом «Кама - Казахстан» LLP	Tires	30,94%
6	«ШИН LINE» LLP	Tires	30,35%
7	«VOSTOK MARKET» LLP	Tires	90,11%
8	«Семипалатинский завод масел» LLP	Oils	61,12%
9	«ALTRA TYRES» LLP	Tires	31,21%
10	«Кайнар - АКБ» LLP	AB*	9%
	EPR fulfillment not confirmed		
11	«HILL Corporation» LLP	Oils	30,4%

**AB – Accumulator Batteries*

Chart No. 1

Dynamics of vehicle component waste recycling



Data for the period from 2016 to 2021 are provided by "Operator ROP" LLP.
Data for the period from 2024 to 2025 are obtained from AIS EcoQolday and producers (importers) operating an own system.

Despite the overall positive dynamics in the vehicle components sector, the "Oils" category recorded a decline in recycling volumes in 2025. A key factor was the temporary suspension of operations by one of the largest market participants, "HILL Corporation" LLP. Given the company's significant market share, this had a noticeable impact on the final annual indicators.

Information on the activities carried out to organize the collection, transportation, preparation for reuse, sorting, processing, recycling, neutralization, and (or) disposal of waste generated after products and their packaging lose their consumer properties.

Results of the EcoQolday Program

Prior to the entry into force of Order No. 332, the Ministry of Ecology and Natural Resources of the Republic of Kazakhstan, in collaboration with the EPR Operator, carried out work to develop and approve the necessary regulatory legal acts, as well as to bring the AIS EcoQolday into compliance with the requirements of the legislation of the Republic of Kazakhstan.



To further develop the system, in July 2025, amendments were made to Order No. 332 aimed at improving the business environment for entrepreneurs. Specifically, the recycling loss standards were excluded, the principle of payment for raw materials actually used was introduced, and the scope of participants was expanded to include waste collection organizations (hereinafter referred to as WCOs), excluding waste sorting facilities and landfills.

In 2025, extensive efforts were undertaken to engage participants in AIS EcoQolday and clarify the updated requirements, including online and offline meetings, seminars, and targeted outreach to businesses. Six online clarification events were organized for companies registered in the system. Furthermore, in accordance with the schedule approved by the Ministry of Ecology and Natural Resources of the Republic of Kazakhstan, field meetings were held across all regions of the country from August to October 2025, with the participation of 182 waste collection organizations (WCOs).

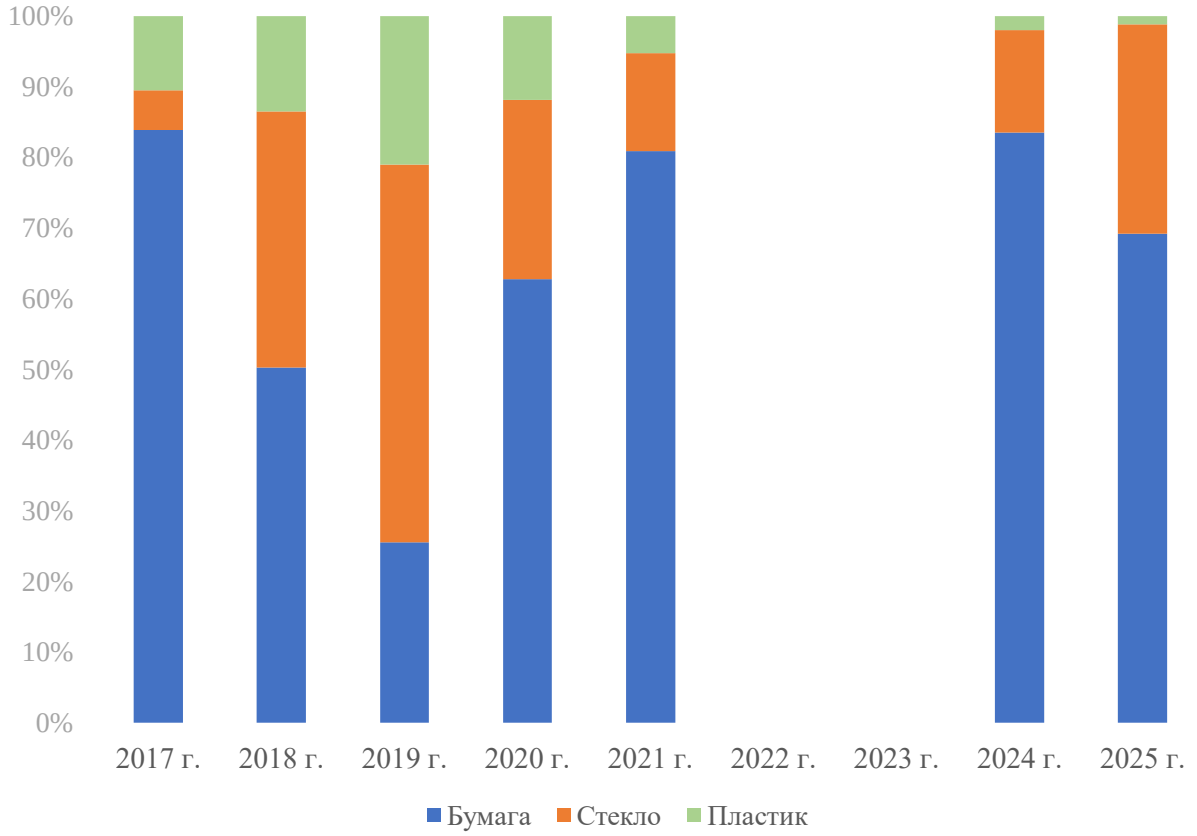


As of the end of 2025, 136 companies were registered in AIS EcoQolday, of which applications from 78 companies were approved, including (Appendix No. 1 to this Report): collectors – 50, recyclers – 18, and full-cycle enterprises – 10.

The implementation of these measures ensured the achievement of the strategic indicator for the collection and recycling level of packaging waste in 2025 (44,095.5 tons) relative to the volume of packaging mass for which recycling fees were paid in 2024 (104,583.73 tons), amounting to 42.16%.

Chart No. 2

Dynamics of packaging waste recycling



Data for 2016–2021 provided by "Operator ROP" LLP.
Data for 2024–2025 sourced from AIS EcoQolday.

Information on activities carried out to stimulate the production of eco-friendly motor vehicles and self-propelled agricultural machinery in the Republic of Kazakhstan

In accordance with Sub-item 3) of Item 1 of Article 388 of the Code, the EPR operator allocates recycling payment funds to domestic manufacturers of eco-friendly motor vehicles, self-propelled agricultural machinery, and automotive components.

At the end of 2025, in accordance with the applications submitted by manufacturers through the AIS "Accounting for Recycling Payment Inflows" (App.recycle.kz), funds totaling 162.277 billion tenge were allocated for the production of 178,229 units of vehicles and agricultural machinery based on 6,106 applications.

Funds totaling 54.5 million tenge were allocated to manufacturers of vehicle components.

Information on the implementation of new waste collection technologies and the use of waste as secondary raw materials, as well as the construction of plants (facilities) for the sorting and (or) utilization of MSW and secondary resources

"Sever-Kombinat" LLP is the first in Central Asia and the largest company in the region specializing in the recycling of multilayer packaging (such as Tetra Pak) and paper waste.

The company is implementing a large-scale environmental project in Kostanay to establish a modern manufacturing complex focused on the deep processing of secondary raw materials and the creation of a closed-loop waste management system.

The plant's production capacity is designed to process up to 15,000 tons of waste paper and over 2,500 tons of used Tetra Pak-type packaging annually. This significantly reduces the burden on municipal solid waste (MSW) landfills and integrates a substantial volume of secondary resources back into the economic cycle.

A key feature of the project is the application of specialized technological solutions for separating multilayer packaging, including the extraction of cellulose fiber and the subsequent utilization of residual components, ensuring a comprehensive approach to complex waste recycling.

The enterprise's product range is oriented toward the domestic market and includes high-quality five-layer corrugated cardboard boxes with four-color printing, molded pulp packaging for various purposes, industrial paper cores, and paper hygiene products. The project's implementation fosters the development of Kazakhstan’s recycling industry, reduces dependence on imported packaging products, and establishes a sustainable infrastructure for processing multilayer materials in the region.

Furthermore, the project holds strategic importance for the development of a circular economy, as it ensures the return of up to 70% of Tetra Pak's fibrous components back into the production cycle, creating a foundation for the further growth of the waste recycling industry in Central Asia.

Information on improving the material and technical base of organizations engaged in the collection and (or) utilization of secondary resources, as well as the collection, sorting, and (or) utilization of MSW

In accordance with Sub-item 15) of Item 1 of Article 388 of the Code, and based on the Decree of the Government of the Republic of Kazakhstan No. 604 dated September 2, 2021, "On Approval of the Rules for Financing by the Operator of Extended Producer (Importer) Responsibility of an Organization in which fifty percent or more of the voting shares (equity interests) are held directly or indirectly by the state and (or) a national management holding, for the further financing of manufacturing projects aimed at improving the environment," a mechanism for preferential financing of waste management projects aimed at developing the manufacturing sector and improving the state of the environment has been approved. The financing of these projects is provided through the Industrial Development Fund JSC (hereinafter referred to as the Fund).

In 2025, the Company provided financing to the Fund in the amount of 90.4 billion tenge to fund the following areas:

1) 5.6 billion tenge to provide regions with specialized waste collection vehicles (garbage trucks) within the framework of 7 projects.





Table No. 4

Waste collection vehicle procurement projects

	Name	Region	unit
1	«Шебер Спецмаш» LLP	Stepnogorsk	1
2	«Ак Тартип» LLP	Almaty	50
3	«Clean Village» LLP	Shymkent	23
4	«L-Trading» LLP	Rudhyi	5
5	«Спецавтобаза» LLP	Atyrau	7
6	«Zero Waste Ақтау» LLP	Aktau	25
7	«Орал Таза Сервис» LLP	Uralsk	10
	Total		**121**

2) 84.8 billion tenge for the construction of waste processing and sorting plants within the framework of 15 projects.



Table No. 5

Waste processing and sorting facility construction projects

	LLP Name	Project	Region	Capacity, tons per year
1	Еділ и компания	Processing	Rudnyi	8 300
2	Север-Комбинат	Processing	Kostanay	17 000
3	Нефтестройсервис ЛТД	Processing	Atyrau	8 280
4	Kz Recycling	Processing	Almaty	150 000
5	Capital Plast KZ	Processing	Aktobe	42 000
6	Фибратекс	Processing	Atyrau	8 000
7	Пакетная фабрика	Processing	Aktau	2 400
8	Казлеспром LTD	Processing	Semey	2 534
9	QazRoyalPac	Processing	Pavlodar	60 000
10	ВостокГофротара	Processing	Semey	15 000
11	Sadyk Bereke	Processing	Kokterek v., Turkistan Region	1 000
12	Гофропарк	Processing	Petropavl	16 000
13	Интер Мульти Сервис	Processing	Almaty г.	55 099
14	Virida	Sorting	Astana г.	200 000
15	Ком хоз Жаңақорған	Sorting	Zhanakorgan v., Kyzylorda Region	20 000
	Total			**6053**

Annex No. 1

List of business entities registered in the EcoQolday AIS

	Name	Type of activity	Region BIN/IIN
1	«Eco Clean KZ» LLP	Collector (paper, plastic)	Astana
2	«AstanaQagazy» LLP	Collector (paper, plastic)	Astana
3	«TM Pack Trade» LLP	Collector (paper, plastic)	Astana
4	ИП «ReClaim»	Collector (paper, plastic)	Astana
5	ИП «НУР»	Collector (paper)	Astana
6	«АлатауЭкоВтор» LLP	Collector (paper, glass, plastic)	Almaty
7	«ECO RECYCLING SERVICES» LLP	Collector (paper)	Almaty
8	«КазМакТрейд» LLP	Collector (paper, glass, plastic)	Almaty
9	«Zhetysu Recycling» LLP	Collector (paper, plastic)	Almaty
10	ИП «Нуржанова Ш.»	Collector (paper, glass)	Almaty
11	ИП «Вторсырье Алматы»	Collector (paper, glass)	Almaty
12	ИП «КазМак»	Collector (paper)	Almaty
13	ИП «Сулейменов»	Collector (glass, plastic)	Shymkent
14	ИП «ProWaste»	Collector (paper, plastic)	Shymkent
15	«Qurmet Trade» LLP	Collector (paper)	Shymkent
16	ИП «SAT KZ»	Collector (glass)	Shymkent
17	«TD Ameritrade» LLP	Collector (paper)	Shymkent
18	ИП «Иванкина А.В.»	Collector (paper, plastic, glass)	Akmola Region
19	«Батыс Кагазы» LLP	Collector (paper)	Aktobe Region
20	ИП «Айтенов»	Collector (paper)	Aktobe Region
21	ИП «Косарев В.В.»	Collector (paper, plastic)	Aktobe Region
22	ИП «Big Deal»	Collector (paper, glass)	Almaty Region

23	ИП «Торебеков»	Collector (glass)	Almaty Region
24	ИП «SULTAN»	Collector (glass)	Almaty Region
25	«ECOSEN» LLP	Collector (paper, glass, plastic)	Almaty Region
26	ИП «EnkoMi»	Collector (paper, glass, plastic)	Almaty Region
27	ИП «DEMETRA.KZ»	Collector (paper, glass, plastic)	Zhambyl Region
28	ИП «ECO OMIR»	Collector (paper)	Zhambyl Region
29	ИП «Ясар»	Collector (paper)	Zhambyl Region
30	«Жеңімпаз» LLP	Collector (paper, plastic)	West Kazakhstan Region
31	ИП «Антипин Владимир Иванович»	Collector (paper, glass, plastic)	Karagandy Region
32	«Вторсырье Караганда» LLP	Collector (paper, glass, plastic)	Karagandy Region
33	«RRR «Technology» LLP	Collector (paper, plastic)	Karagandy Region
34	«Клининговая компания «ЭкоКомфорт» LLP	Collector (paper, plastic, glass)	Karagandy Region
35	ИП «РАХИМБАЕВ»	Collector (paper, glass, plastic)	Karagandy Region
36	«PROMPACK» LLP	Collector (paper, plastic)	Kostanay Region
37	«Goldman Astana» LLP	Collector (paper, plastic)	Kostanay Region
38	ИП «Петренко И.В.»	Collector (paper, plastic)	Kostanay Region
39	ИП «Устименко Ярослав Владимирович»	Collector (paper, plastic)	Kostanay Region
40	«ОТАН - КОСТАНАЙ» LLP	Collector (paper, plastic, glass)	Kostanay Region
41	«ЭКОқала» LLP	Collector (paper)	Kyzylorda Region
42	«Eco Waste Aqtau» LLP	Collector (paper, glass, plastic)	Mangystau Region
43	ИП «Шакиров»	Collector (paper)	Mangystau Region
44	«Qaita o'n'dey'» LLP	Collector (paper, glass, plastic)	Mangystau Region
45	ИП «ALASH»	Collector (paper, plastic)	Mangystau Region
46	ИП «Ерсалимова»	Collector (paper, plastic)	Abai Region
47	ИП «Байпеисов Т.М.»	Collector (paper, plastic)	Abai Region

48	«ЖАР - 2017» LLP	Collector (paper, glass, plastic)	Ulytau Region
49	«ТабысСервисҚұрылыс» LLP	Collector (paper)	Pavlodar Region
50	«Kaz Innovation Group ltd» LLP	Collector (paper, glass, plastic)	Turkistan Region
51	«Марқатай» LLP	Processor (plastic)	Astana
52	«ИНТЕР МУЛЬТИСЕРВИС» LLP	Processor (paper)	Almaty
53	«ЕвроКристалл» LLP	Processor (glass)	Shymkent
54	«SHYMKENT QAGAZY» LLP	Processor (paper)	Shymkent
55	«NUR KAGAZY» LLP	Processor (paper)	Almaty Region
56	«Втор Полимер» LLP	Processor (plastic)	Akmola Region
57	«LucrumStar» LLP	Processor (paper)	Aktobe Region
58	«P.T.Z.» LLP	Processor (plastic)	Almaty Region
59	«Qazaq Glass Company» LLP	Processor (glass)	Almaty Region
60	«KZ Recycling» LLP	Processor (paper)	Almaty Region
61	«АлматыСтекло» LLP	Processor (glass)	Almaty Region
62	«KAZPETF» LLP	Processor (plastic)	Atyrau Region
63	«Нефтестройсервис ЛТД» LLP	Processor (paper)	Atyrau Region
64	«ЭкоНорма» LLP	Processor (paper)	East Kazakhstan Region
65	«Достық и К» LLP	Processor (glass)	Zhambyl Region
66	«GREEN PARK KOKSHETAU» LLP	Processor (plastic)	North Kazakhstan Region
67	«Радуга» LLP	Processor (paper, plastic)	North Kazakhstan Region
68	ИП «Sauran Plast»	Processor (plastic)	Turkestan Region
69	«STI Company» LLP	Full cycle (auto components)	Astana
70	«ЭКО Шина» LLP	Full cycle (auto components)	Shymkent
71	«ERS Technology» LLP	Full cycle (auto components)	Akmola Region
72	«Qaz Ondiris» LLP	Full cycle (auto components)	Almaty Region

73	«Резино - технические Отходы Костанай» LLP	Full cycle (auto components)	Kostanay Region
74	«Еділ и компания» LLP	Full cycle (auto components)	Kostanay Region
75	«Smart Rubber» LLP	Full cycle (auto components)	Kyzylorda Region
76	«КазШин ЛТД» LLP	Full cycle (auto components)	Mangystau Region
77	«Premium Logistic Avtokom» LLP	Full cycle (auto components)	Mangystau Region
78	«ЭкоГолд» LLP	Full cycle (auto components)	Pavlodar Region