

NON-PROFIT JOINT-STOCK COMPANY "K.I. SATPAYEV KAZAKH NATIONAL RESEARCH TECHNICAL UNIVERSITY"

Separate financial reporting forms prepared in accordance with the Order of the Minister of Finance of the Republic of Kazakhstan No. 404 dated June 28, 2017 (as amended on March 2, 2022 No. 241)

For the year ended December 31, 2024, with an independent auditor's report

TOO "Staraudit"

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Financial reporting: Confirmation of management's responsibility 3 The Balance Sheet Gains and Losses Report 8 Cash Flow Statement 11 Statement of Changes in Equity 14 Notes to the financial reporting 21-48

CONFIRMATION OF THE MANAGEMENT'S RESPONSIBILITY FOR THE PREPARATION AND APPROVAL OF SEPARATE FINANCIAL STATEMENTS

	FOR THE YEAR ENDED DECEMBER 31, 2024.
	Management of NJSC "KazNRTU named after. K.I. Satpayev" (hereinafter referred to as the Company, NJSC or KazNITU) is responsible for the preparation of separate financial statements of the
	Company that fairly reflect in all material respects the financial position of the Company as of December-31, 2024, the results of economic activities, a separate statement of cash flows and changes
	in equity capital for the year ended on this date, in accordance with Order of the Minister of Finance of the Republic of Kazakhstan No. 404 dated June 28, 2017 (as amended on March 2, 2022 No. 241) and International Financial Reporting Standards (hereinafter referred to as "IFRS").
	In preparing these consolidated financial statements, management is responsible for:
LJ	> selecting appropriate accounting principles and applying them consistently;
	> presentation of information, including accounting policy data, in a form that ensures relevance
	> The reliability, comparability and comprehensibility of such information;
	> Application of reasonable reasonable estimates and assumptions;
	disclosure of additional information in cases where compliance with the requirements is insufficient for users to understand the impact that certain transactions, as well as other events or conditions have on the financial position and financial results of the Company; and the ability of the Company to continue its continuous operations in the foreseeable future.
	Management is also responsible for:
	developing, implementing and ensuring the functioning of an effective and reliable internal control system;
	maintaining an accounting system that allows at any time with a sufficient degree of accuracy to prepare information about the financial position of the Company and ensure compliance of consolidated financial statements with IFRS requirements;
	> maintaining accounting records in accordance with current legislation;
	> taking measures within its competence to ensure the safety of the Company's assets;
<u> </u>	> detection and prevention of fraud and other abuses.
	The consolidated financial statements for the year ended December 31, 2024 were approved
[]	25 April 2025. Republic of Kazakhstan, Almaty



INDEPENDENT AUDITORS' REPORT

	To the Management of the
NON-COMMERCIAL JOINT-STOCK COMPANY	"KAZAKH NATIONAL RESEARCH TECHNICAL
	UNIVERSITY NAMED AFTER K.I. SATPAYEV"

Opinion

We have conducted an audit of the separate financial statements of the KazNITU Non-Profit Joint Stock Company "Satpayeva", consisting of a balance sheet as of December 31, 2024, an income statement, cash flow statement and equity change statement for the year ended then, as well as accompanying notes to the statements, prepared in accordance with Order No. 404 of the Ministry of Finance of Kazakhstan dated June 28, 2017, as amended on March 2, 2020, for the year ending December 31. In our opinion, the attached consolidated financial statements present a fair and true view of the financial position of the company as at 31 December 2023, and its financial performance and cash flows for the period then ended, in conformity with Order No. 404 issued by the Minister of Finance of the Republic of Kazakhstan on 28 June 2017 and amended on 2 March 2022 by Order No. 241, and in accordance with International Financial Reporting Standards.

Basis for expression of opinion

We conducted the audit in accordance with International Standards on Auditing (ISA). Our responsibilities under these standards are further detailed in the "Auditor's Responsibility for the Audit of Financial Statements" section of our report.

We are independent from the Company, in compliance with the ethical requirements relevant to our audit of financial statements in Kazakhstan. We have fulfilled our other ethical obligations in accordance with those requirements.

Based on the audit evidence collected, we believe it is sufficient and suitable to form the basis for our opinion.

Responsibility of management and those responsible for corporate governance for the financial statements

The management of the Company is responsible for the preparation and accurate presentation of these financial statements, in accordance with Order No. 404 of the Minister of Finance of the Republic of Kazakhstan dated June 28, 2017, as amended by Order No. 241 dated March 2, 2022, and International Financial Reporting Standards. The Company also has internal control procedures in place to ensure that financial statements are free from material errors or fraud.

In preparing the separate financial statements, the management is responsible for assessing the company's ability to continue as a going concern and for disclosing relevant information related to this matter. The management also prepares financial statements based on the assumption of continuity, unless there are circumstances that indicate otherwise, such as when the company intends to liquidate or terminate its operations or when there is no other realistic alternative to these actions.

The persons responsible for corporate governance oversee the preparation of the company's financial reports and ensure that they are prepared in accordance with applicable accounting standards and regulations.

Auditor's responsibility for the audit of financial statements

Our objectives are to provide reasonable assurance regarding the fairness of the financial statements and the absence of material misstatements, whether due to fraudulent or error. We aim to issue an audit report that reflects our opinion on the financial statements.

Reasonable assurance is the highest level of assurance that can be provided, but it does not guarantee that an audit conducted in accordance with international standards of auditing will always detect all

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material misstatements. Misstatements may arise from fraudulent or unintentional errors and are considered significant if they could reasonably be expected to affect the economic decisions made by users based on the financial information.

As part of our audit process, we apply professional judgment and maintain a skeptical approach throughout the entire audit. Additionally, we perform various procedures to ensure the accuracy and completeness of the financial data.

- Identify and assess the risks of material misstatements in the financial statements, either due to fraud or errors; design and implement audit procedures to address these risks; and gather audit evidence that is sufficient and relevant to form a basis for our opinion. The risk of failing to detect a material misstatement resulting from fraud is greater than the risk resulting from an error, since fraud may involve collusion, forgery, deliberate omissions, misrepresentations, or actions circumventing the internal
- Gain an understanding of the internal controls relevant to the audit in order to develop audit procedures appropriate to the circumstances, although not for the purpose of providing an assessment of the effectiveness of the company's internal controls:
- · Assess the appropriateness of the accounting policies employed and the reasonableness of the accounting estimates and disclosures made by management.
- To determine the appropriateness of the management's application of the going concern principle in accounting and, based on the evidence gathered during the audit, to identify any material uncertainties related to events or circumstances that may significantly impair the company's ability to continue operations as a going concern. In the event that we identify a material uncertainty, our report should draw attention to the relevant disclosures in the financial statements, or, if they are inadequate, modify our opinion on the financial statements. Our conclusions are based on information obtained prior to the issuance of our report, but future events or circumstances may affect the company's continued ability to operate.
- · To evaluate the overall presentation, organization, and content of the financial statements, including disclosures, to ensure that they fairly represent the underlying transactions and events.

We communicate with those who are responsible for corporate governance to inform them, among other things, about the planned scope and timeline for the audit, as well as about significant comments on audit results, including any significant deficiencies we identify in the internal control systems during the course of the audit.

Additionally, we provide the individuals responsible for corporate governance with a declaration that we have adhered to all relevant ethical standards regarding independence, and we inform these individuals about any relationships or other matters that may reasonably be considered to influence the auditor's independence. Where appropriate, we also discuss appropriate safeguards with these individuals.

From the issues raised with the relevant stakeholders for corporate governance purposes, we have identified the most significant issues for the audit of financial statements for this period, and therefore, these are the key audit matters. We have described these matters in our audit report, except where disclosure of information regarding these matters is prohibited by law or regulations, or where, in extremely rare instances, we have concluded that disclosure of information on a particular matter would not be appropriate in our audit report as it may reasonably be expected that the adverse consequences of disclosing such information would outweigh the socially beneficial outcomes of doing so.

АУДИТОР

staroNo. 22020873 dated

Madiyeva R.M.

The Auditor

(Auditor's Qualification Certificate No. MF-0000560 dated February 02, 2018)

Madiyeva R.M. Director

StarAudit LLP,

General License of the Ministry of Finance of the

November 09, 2022

Republic of Kazakhstan

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NAO "KazNRTU named after K.I. Satpayev"
SEPARATE FINANCIAL STATEMENTS
as of December 31, 2024 (in thousands of tenge)

Appendix 1

to the order of the First Deputy Prime Minister of the Republic of Kazakhstan - Minister of Finance of the Republic of Kazakhstan dated July 1, 2019 No. 665

Appendix 2

to the Order of the Minister of Finance of the Republic of Kazakhstan dated June 28, 2017 No. 404

Form

THE BALANCE SHEET for the period ended December 31, 2024.

Index: No. 1 - B (balance sheet)

Frequency: annual

Represent: organizations of public interest based on the results of the financial year

Where it is submitted: to the financial reporting depository in electronic format via software

Deadline for submission: annually no later than August 31 of the year following the reporting year

Note: an explanation of filling out the report is provided in the appendix to the form for collecting administrative data "Balance Sheet"

Assets	Line code	At the end of the reporting period	At the beginning of the reporting period
1	2	3	7
I. Short-term assets			
Cash and cash equivalents	010	3 024 576	1 138 635
Short-term financial assets measured at amortised cost	011	-	-
Short-term financial assets measured at fair value through	012	-	-
Short-term financial assets carried at fair value through profit or loss	013	-	
Short-term derivative financial instruments	014	-	-
Other short-term financial assets	015	122 373	122 373
Short-term trade and other receivables	016	1 271 185	980 471
Short-term lease receivables	017	36 277	14 758
Short-term assets under contracts with customers	018	7-	-
Current income tax	019	-	-
Stocks	020	1 039 650	574 359
Biological assets	021	_	_
Other short-term assets	022	999 140	2 139 403
Total short-term assets (sum of lines 010 to 022)	100	6 493 202	4 969 999
Assets (or disposal Companies) held for sale	101	-	



BALANCE SHEET (Continued)

for the period ended December 31, 2024.

Assets	Line code	At the end of the reporting period	At the beginning of the reporting period
1	2	3	3
II. Long-term assets		-	-
Long-term financial assets measured at amortised cost	110	-	-
Non-current financial assets measured at fair value through other comprehensive income	111	-	-
Long-term financial assets carried at fair value through profit or loss	112	-	-
Long-term derivative financial instruments	113	1.0	_
Investments accounted for at cost	114	-	_
Investments accounted for by the equity method	115	15 668 701	15 668 479
Other long-term financial assets	116	-	-
Long-term trade and other receivables	117	-	_
Long-term lease receivables	118		-
Long-term assets under contracts with customers	119	-	_
Investment property	120	-	_
Fixed assets	121	17 871 150	15 486 078
An asset in the form of a right of use	122	40 438	46 030
Biological assets	123	-	_
Exploration and appraisal assets	124	_	_
Intangible assets	125	1 796 619	618 100
Deferred tax assets	126	_	-
Other long-term assets	127	615 905	3 571
Total long-term assets (sum of lines 110 to 127)	200	35 992 813	31 822 258
BALANCE (line 100 + line 101 + line 200)		42 486 014	36 792 257



BALANCE SHEET (Continued) for the period ended December 31, 2024.

for the period ended December	Line	At the end	At the
Assets	code	of the reporting period	beginning of the reporting period
1	2	3	3
Liability and capital			
III. Short-term liabilities			
Current financial liabilities measured at amortized cost	210	-	-
Current financial liabilities measured at fair value through profit or loss	211	-	_
Short-term derivatives	212	-	-
Other short-term financial liabilities	213	-	-
Short-term trade and other payables	214	366 946	53 781
Short-term estimated liabilities	215	8 908	833
Current income tax liability	216	-	9 778
Employee benefits	217	583 114	477 500
Short-term rent arrears	218	5 590	3 625
Short-term obligations under contracts by buyers	219	1 544 555	1 095 036
Government subsidies	220	-	
Dividends payable	221	-	
Other current liabilities	222	598 799	555 902
Total short-term liabilities (sum of lines 210 to 222)	300	3 107 912	2 196 455
Liabilities of disposal groups held for sale	301		= 150 100
IV. Long-term liabilities	20,40,200,20		
Long-term financial liabilities measured at amortised cost	310	-	<u>n</u>
Long-term financial liabilities measured at fair value through profit or loss	311	-	-
Long-term derivative financial instruments	312	-	_
Other long-term financial liabilities	313	-	
Long-term trade and other payables	314	:=::	<u> </u>
Long-term estimated liabilities	315	1-0	-
Deferred tax liabilities	316	-	-
Employee benefits	317	_	
Long-term lease debt	318	18 316	18 206
Long-term obligations under contracts with customers	319	-	10 200
Government subsidies	320	_	
Other long-term liabilities	321	367 464	937 707
Total long-term liabilities (sum of lines 310 to 321)	400	385 780	955 913



BALANCE SHEET (Continued) for the period ended December 31, 2024.

Assets	Line code	At the end of the reporting	At the beginning of the
		period	reporting period
1	2	3	4
V. Capital		-	
Authorized (share) capital	410	29 067 826	29 067 826
Issue income	411	-	_
Repurchased own equity instruments	412	= 20	_
Components of other comprehensive income	413	=0	-
Retained earnings (uncovered loss)	414	9 924 496	4 544 587
Other capital	415	-	27 476
Total capital attributable to owners (sum of lines from 410 to 415)	420	38 992 322	33 639 889
Share of non-controlling owners	421	-	-
Total capital (line 420 + line 421)	500	38 992 322	33 639 889
BALANCE (line 300 + line 301 + line 400 + line 500)		42 486 014	36 792 257

The accompanying notes are an integral part of these financial statements

Begentayev M.M Chairman of the Board - Rector

Tokzhigitova G.B Director of the DFU, Chief Accountant



NAO "KazNRTU named after K.I. Satpayev" SEPARATE FINANCIAL STATEMENTS
as of December 31, 2024 (in thousands of tenge)
to the order of the First Deputy Prime Min
to the Order

Appendix 1

Minister of the Republic of Kazakhstan - Minister of Finance of the Republic of Kazakhstan dated July 1, 2019 No. 665

Appendix 2

to the Order of the Minister of Finance of the Republic of Kazakhstan dated June 28, 2017 No. 404Form

GAINS AND LOSSES REPORT for the period ended December 31, 2024 Γ .

Index: No. 2 - OPU Frequency: annual

Represented by: public interest organizations based on the results of the financial year. Where to submit: to the depository of financial statements in electronic format using software Submission deadline: annually no later than August 31 of the year following the reporting year.

Note: an explanation for filling out the report is given in the appendix to the form intended for

collecting administrative data "Profit and Loss Statement"

Name of indicators	Line code	During the reporting period	For the previous period
1	2	3	3
Revenue from the sale of goods, works and services	010	27 303 465	20 256 697
Cost of goods, works and services sold	011	(23 423 541)	(17 032 125)
Gross profit (loss) (line 010 – line 011)	012	3 879 924	3 224 572
Implementation costs	013	(110 392)	(105 209)
Administrative expenses	014	(1 561 796)	(1 569 872)
Total operating profit (loss) (+/- lines 012 to 014)	020	2 207 736	1 549 491
Financial income	021	185 851	152 637
Financial expenses	022	(64 285)	(23 665)
The organization's share in the profit (loss) of associated organizations and joint activities accounted for using the equity method	023	-	-
Other income	024	3 032 991	1 517 953
Other expenses	025	(189 892)	(570 107)
Profit (loss) before tax (+/- lines 020 to 025)	100	5 172 401	2 626 309
Income tax expense (-) (income (+))	101	_	_
Profit (loss) after tax from continuing operations (line 100 + line 101)	200	5 172 401	2 626 309
Profit (loss) after tax from discontinued operations	201	-	-
Profit for the year (line 200 + line 201) attributable to:	300	5 172 401	2 626 309
owners of the parent organization		-	-
share of non-controlling owners		_	

GAINS AND LOSSES REPORT (continued) for the period ended December 31, 2024.

Name of indicators	Line code	During the reporting period	For the previous period
	2	_ 3	3
Other comprehensive income, total (amounts 420 and 440):	400	w _i y	
including:		-	-
revaluation of debt financial instruments measured at fair value through other comprehensive income	410	4	-
share of other comprehensive income (loss) of associates and joint ventures accounted for using the equity method	411	_	÷
effect of changes in the income tax rate on deferred tax	412	4	
cash flow hedging	413		.=
exchange differences on investments in foreign organizations	414	œ.	2=
hedging of net investments in foreign operations	415	8.7	3=
other components of other comprehensive income	416	-	-
adjustment for reclassification to profit (loss)	417	4	
tax effect of components of other comprehensive income	418	.=.	*
Total other comprehensive income to be reclassified to income or expenses in subsequent periods (net of income tax) (sum of lines 410 to 418)	420	-	-
revaluation of fixed assets and intangible assets	431	-	-
share in other comprehensive income (loss) of associates and joint ventures accounted for using the equity method	432	-	-
actuarial gains (losses) on pension obligations	433	#0	-
tax effect of components of other comprehensive income	434	-	9
Revaluation of equity financial instruments measured at fair value through other comprehensive income	435	-	-
Total other comprehensive income not subject to reclassification to income or expenses in subsequent periods (net of income tax) (sum of lines 431 to 435)	440	-	-

GAINS AND LOSSES REPORT (continued) for the period ended December 31, 2024.

Name of indicators	Line code	During the reporting period	For the previous period
1	2	3	3
Total comprehensive income (line 300 + line 400)	500	5 172 401	2 626 309
Total comprehensive income attributable to:		-	_
owners of the parent company		2	_
non-controlling interest			
Earnings per share	600	-	_
including:		-	
Basic earnings per share:		-	
from ongoing activities		170,21	90,35
from discontinued operations			70,55
Diluted earnings per share:			
from ongoing activities			-
from discontinued operations		-	_

The accompanying notes are an integral part of these financial statements

Begentayev M.M Chairman of the Board - Rector

Tokzhigitova G.B Director of the DFU, Chief Accountant

as of December 31, 2024 (in thousands of tenge)			
to the order of the First Deputy Prime Minister of the Repub	lic of Kazakh	cton Ministr	Appendix
of the Republic of	Kazakhstan d	ated July 1. 2	er of Financ 2019 No. 66
			Appendix :
to the Order of the Minister of			
	dai	ed June 28, 2	2017 No. 404
CASH FLOW STATEMI	ENT		
(direct method)			
for the period ended December	31, 2024.		
Index: No. 3 – DDS-P			
Frequency: annual			
Represent: organizations of public interest based on the result	s of the finan	cial vear	
Where to submit: to the depository of financial statements in	electronic for	mat using sof	tware
Submission deadline: annually no later than August 31 of the	year following	ng the reporting	ng year
Note: an explanation of filling out the second in the seco	**		144
Note: an explanation of filling out the report is provided in the administrative data "Cash Flow Statement (direct method)"	e appendix to	the form for	collecting
administrative data "Cash Flow Statement (direct method)"	e appendix to		
Name of indicators		2024	collecting 2023
Name of indicators I. Cash flow from operating activities	Код	2024	
Name of indicators I. Cash flow from operating activities 1. Receipt of funds, total (sum of lines 011 to 016)	Код	2024	
Name of indicators I. Cash flow from operating activities 1. Receipt of funds, total (sum of lines 011 to 016) including:	Код строки	2024	2023
Name of indicators I. Cash flow from operating activities 1. Receipt of funds, total (sum of lines 011 to 016) including: sale of goods and services	Код строки	2024	2023
Name of indicators I. Cash flow from operating activities 1. Receipt of funds, total (sum of lines 011 to 016) including: sale of goods and services other revenue	Код строки 10	2024	2023
Name of indicators I. Cash flow from operating activities 1. Receipt of funds, total (sum of lines 011 to 016) including: sale of goods and services other revenue advances received from buyers, customers	Код строки 10	2024	2023 24 707 040 11 940 528
Name of indicators I. Cash flow from operating activities 1. Receipt of funds, total (sum of lines 011 to 016) including: sale of goods and services other revenue advances received from buyers, customers receipts under insurance contracts	Код строки 10 11 12	2024 29 603 766 12 450 608	2023 24 707 040 11 940 528
Name of indicators I. Cash flow from operating activities 1. Receipt of funds, total (sum of lines 011 to 016) including: sale of goods and services	Код строки 10 11 12 13	2024 29 603 766 12 450 608	2023 24 707 040 11 940 528
Name of indicators I. Cash flow from operating activities 1. Receipt of funds, total (sum of lines 011 to 016) including: sale of goods and services other revenue advances received from buyers, customers receipts under insurance contracts received remuneration other receipts	Код строки 10 11 12 13 14	2024 29 603 766 12 450 608	2023 24 707 040 11 940 528
Name of indicators I. Cash flow from operating activities 1. Receipt of funds, total (sum of lines 011 to 016) including: sale of goods and services other revenue advances received from buyers, customers receipts under insurance contracts received remuneration other receipts	Код строки 10 11 12 13 14 15	2024 29 603 766 12 450 608 - 15 988 456	2023 24 707 040 11 940 528 11 698 517
Name of indicators I. Cash flow from operating activities 1. Receipt of funds, total (sum of lines 011 to 016) including: sale of goods and services other revenue advances received from buyers, customers receipts under insurance contracts received remuneration	Код строки 10 11 12 13 14 15 16	2024 29 603 766 12 450 608 - 15 988 456 - 1 164 702	2023 24 707 040 11 940 528 11 698 517
Name of indicators I. Cash flow from operating activities 1. Receipt of funds, total (sum of lines 011 to 016) including: sale of goods and services other revenue advances received from buyers, customers receipts under insurance contracts received remuneration other receipts 2. Disposal of cash, total (sum of lines from 021 to 027) including:	Код строки 10 11 12 13 14 15 16	2024 29 603 766 12 450 608 - 15 988 456 - 1 164 702	2023 24 707 040 11 940 528 11 698 517 1 067 995 23 648 375
Name of indicators I. Cash flow from operating activities 1. Receipt of funds, total (sum of lines 011 to 016) including: sale of goods and services other revenue advances received from buyers, customers receipts under insurance contracts received remuneration other receipts 2. Disposal of cash, total (sum of lines from 021 to 027)	Код строки 10 11 12 13 14 15 16 20	2024 29 603 766 12 450 608 - 15 988 456 - 1 164 702 23 581 321	2023 24 707 040 11 940 528 11 698 517 1 067 995 23 648 375 2 971 149
Name of indicators I. Cash flow from operating activities 1. Receipt of funds, total (sum of lines 011 to 016) including: sale of goods and services other revenue advances received from buyers, customers receipts under insurance contracts received remuneration other receipts 2. Disposal of cash, total (sum of lines from 021 to 027) including: payments to suppliers for goods and services	Код строки 10 11 12 13 14 15 16 20	2024 29 603 766 12 450 608 - 15 988 456 - 1 164 702 23 581 321 2 403 014	2023 24 707 040 11 940 528 11 698 517 1 067 995 23 648 375

payments under insurance contracts

other payments

income tax and other payments to the budget

3. Net cash from operating activities (line 010 - line 020)



25

26

27

30

4 557 446

1 647 677

6 022 445

3 503 456

4 404 785

1 058 665

CASH FLOW STATEMENT

(direct method) (continued)

for the period ended December 31, 2024.

Name of indicators	Line code	2024	2023
II. Cash flow from investing activities			
1. Cash inflow, total (sum of lines 041 to 052)	40	70 532 335	93 700 191
including:			70 100 171
sale of fixed assets	41	-	22 028
sale of intangible assets	42	_	22 020
sale of other long-term assets	43	_	
sale of equity instruments of other organizations (except subsidiaries) and interests in joint ventures	44	-	-
sale of debt instruments of other organizations	45	-	-
compensation in case of loss of control over subsidiaries	46		-
withdrawal of cash deposits	47	70 532 335	93 593 163
sale other financial assets	48		-
futures and forward contracts, options and swaps	49	-	_
dividends	50		_
received remuneration received	51	-	_
other income	52	_	85 000
2. Cash outflow, total (sum of lines 061 to 073)	60	74 840 392	94 869 367
including:			
acquisition of fixed assets	61	3 746 889	1 770 769
acquisition of intangible assets	62	565 824	186 470
acquisition of other long-term assets	63	-	100 170
acquisition of equity instruments of other organizations (except subsidiaries) and interests in joint ventures	64	-	-
acquisition of debt instruments of other organizations	65	121	-
acquisition of control over subsidiaries	66	-	-
placement of cash deposits	67	70 532 335	92 859 128
payment of remuneration	68	-	<u> </u>
acquisition other financial assets	69	-	
provision of loans	70	_	50 000
utures and forward contracts, options and swaps	71	_	
nvestments in associates and subsidiaries	72	_	3 000
other payments	73	-	2 000
3. Net cash from investing activities (line 040 – line 060)	80	(4 312 713)	(1 169 176)

CASH FLOW STATEMENT

(direct method) (continued)

for the period ended December 31, 2024.

Name of indicators	Line code	2024	2023
III. Cash flows from financing activities	The second second		
1. Receipt of funds, total (sum of lines 091 to 094)	90		
including:			
issue of shares and other financial instruments	91	_	
receipt of loans	92		
remuneration received	93	_	
other income	94		
2. Cash outflow, total (sum of lines 101 to 105)	100	-	
including:			
repayment of loans	101	12	
payment of remuneration	102	-	
payment of dividends	103	-	
payments to owners of shares of the organization	104	-	
other disposals	105	_	
3. Net cash from financing activities (line 090 – line 100)	110		
4. The impact of exchange rates against tenge	120	240 494	(5 996
5. Effect of changes in the carrying amount of cash and cash equivalents	130	(64 285)	(23 665)
6. Increase +/- decrease in funds (line 030 +/- line 080 + /- line 110 +/- line 120 +/- line 130)	140	1 885 941	(140 172)
7. Cash and cash equivalents at the beginning of the reporting period	150	1 138 635	1 278 807
8. Cash and cash equivalents at the end of the reporting period	160	3 024 576	1 138 635

The accompanying notes are an integral part of these financial statements

Begentayev M.M Chairman of the Board - Recto

Tokzhigitova G.B

Director of the DFU, Chief Accountant

НАО "КазНИТУ им. К.И. Сатпаева» ОТДЕЛЬНАЯ ФИНАНСОВАЯ ОТЧЕТНОСТЬ по состоянию на 31 декабря 2023 года (в тыс. тенге) Appendix 1

to the order of the First Deputy Prime Minister of the Republic of Kazakhstan - Minister of Finance of the Republic of Kazakhstan dated July 1, 2019 No. 665

to the Order of the Minister of Finance of the Republic of Kazakhstan dated June 28, 2017 No. 404

Appendix 2

STATEMENT OF CHANGES IN EQUITY

for the period ended December 31, 2024.

Index: No. 5 - IR

Frequency: annual

Deadline for submission: annually no later than August 31 of the year following the reporting year Where it is submitted: to the depository of financial statements in electronic format via software Represent: organizations of public interest based on the results of the financial year

				Equity attributable to owners	ole to owners			Share of	
Name of the components	Line	Authorized (share) capital	Share premiu m	Repurchase d own equity instruments	Compone nts of other	Retained earnings	Other capital	non- controlling owners	Total capital
	C	c	V	4	oquamou	ı	c		
Balance as of January 1 of the previous year	10	29 067 826	-	1	-	1 918 278	×	5	30 986 104
Change in accounting policy	11	1	1	r	'		1		
Recalculated balance (line 010+/-line 011)	100	29 067 826	1	1	1	1 918 278		, i	30 589 606
Total comprehensive income, total(line 210 + line 220):	200	1		•	27 476	2 626 309		ı	2 653 785
	210	1	ı	1	ī	2 626 309	1	r	2 626 309
Other comprehensive income, total (sum of lines 221	220	ı	1	1	27 476	ı	1	ī	27 476
					-				



after Satt "	IAL STATEMENTS	23 (in thousands of tenge)
NJ Kaz U na	SEPARATE FINANCIAL STATEMEN	as of December 31, 2023 (

STATEMENT OF CHANGES IN EQUITY (Continued)

for the period ended December 31, 2024.

Name of the components Line description Authorize capital Share of controlling capital Repurchase comprehen carnings Component capital capital Controlling capital capital Share of capital capital Total capital capital Share of controlling capital capital capital capital instruments Authorize capital capital capital instruments Share of controlling capital capita				7	Total of the second of the second	A OA9 MUMT.				
Line Authorize Share Repurchase Component Retained Other Rotained Other Instruments Stare Gown equity Sof Other Controlling Capital Owners					Equity attributa	ble to owners			5	
221	Name of the components	Line		ш	Repurchase d own equity instruments	Component s of other comprehen	Retained carnings	Other capital	Share of non-controlling	Total capital
221	1	2	3	4	5	sive income	7	C	C	
222 - 27 476	including:		1)		,	0	6	10
222 223 27476 27476 224 27 27 27	revaluation of debt financial						I		1	1
222	value through other	5								
222 27476 27477 224 27476 27477 225 27477	comprehensive income (less	177	1	1	ľ	T	1	1	1	3
222 223 27476 27477 224 27477 225	tax effect) revaluation of									
223 27476 27477 224 27476 27477 225	equity financial instruments									
222 -	revaluation of debt financial									
222 -	instruments measured at fair									
223 27476 27477 224 27477 225	value through other	222	1	,						
223 27476 27426	comprehensive income (less		i i		1	1	ı	1	1	1
223 27476 27476 224	tax effect) revaluation of									
224 27476 27476 224	revaluation of debt financial									
224		223	T	1	j	27 476				i i
224 225	value through other					ì	ı	1	1	9/4/7
224 225	revaluation of debt financial									
224 225	instruments measured at fair									
225		224	10							
225		+	1	t.	1	1	D	5	1	1
225	tax effect) revaluation of									
225	equity financial instruments									
225	revaluation of debt financial									
through other		225	1	1	1	1				
	through						r	ı	1	1



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N. Kaz Uns afte Sat	SEPARATE FINANCIAL STATEMENTS	as of December 31, 2023 (in thousands of tenge)

STATEMENT OF CHANGES IN EQUITY (Continued)

for the period ended December 31, 2024.

			tor the period	for the period ended December 31, 2024.	r 31, 2024.				
				Equity attributable to owners	ble to owners			Choroct	
Name of the components	Line	Authorize d (share) capital	Share premium	Repurchase d own equity instruments	Component s of other comprehen	Retained earnings	Other	non- controlling	Total capital
1	2	3	4	5	6	7	0	0	0,1
the effect of a change in the income tax rate on deferred tax	226	1	1	1		-	0	,	101
cash flow hedge (net of tax	227	1	ı	•	1	1	- 1	1	1
hedging net investments in foreign operations	228		71	1	r	1	AI.	.1	i
exchange rate differences on investments in foreign	229	C	1	1	1	Ü	1	1	1
ons with o	300	ı		1	0	ı		1	1
including:		1		1	•	31			
Employee remuneration with	310	1	1	•	1			•	1
including:		1	•	1	1		1		1
plovee services		1	1	1	•	•	1		
Issue of snares under the		1		E	•	1	1	1	
tax benefit in relation to an									
employee share compensation scheme		•	1	1		1	1	1	i
Owner contributions	311	1	1	1	1	1	'	1	
Issue of own equity instruments (shares)	312	TC.	1	1	1	1	F		
Issue of equity instruments in connection with a business	313	1	1	í.		1	1	L	ī



TE DINANCIAL CTAT	ane Sat	Maz U III
	CIAI CTATEMENT	TE DINAN

STATEMENT OF CHANGES IN EQUITY (Continued) for the neriod ended December 31, 2024.

		TOL	the period	10r the period ended December 31, 2024.	r 31, 2024.				
				Equity attributable to owners	ble to owners				
Name of the components	Line	Authorized (share) capital	Share premiu m	Repurchase d own equity instruments	Compone nts of other comprehe nsive income	Retained	Other capital	Share of non-controllin g owners	Total capital
П	2	3	4	5	9	7	×	0	10
Долевой компонент конвертируемых инструментов (за минусом налогового эффекта)	314	1					0		00
Выплата дивидендов	315	T	-	1	1	1	1		
Прочие распределения в пользу собственников	316	1	1	3	1	1	1		
Прочие операции с собственниками	317	I		1	1	1	1	1	1
Изменения в доле участия в дочерних организациях, не приводящей к потере контроля	318	1	ı	L	·		1	J	C.
Прочие операции	319	31%	-	1	ı	1	1	-	
Сальдо на 1 января отчетного года (строка 100 + строка 200 + строка 300 + строка 319)	400	29 067 826	ı	I	27 476	4 544 587		1	33 639 889
Изменение в учетной политике	401	Ĺ	1	,	(27 476)	207 508	1	T.	180 032
Пересчитанное сальдо (строка 400+/- строка 401)	200	29 067 826		ī	1	4 752 095	1	ı	33 819 921



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C	5	ì
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	5 172 401	5 172 401
	1	1
	1	1
	5 172 401	104 3
	517.	5 172 401
	1	ı
	1	1
	1	
	1	1
(TS)	009	610
NTCC "Karner Une afte "Sat "" SEPARATE FINANCIAL STATEMENTS as of December 31, 2023 (in thousands of tenge)	Общий совокупный доход, всего (строка 610 + строка 620):	Прибыль (убыток) за год

STATEMENT OF CHANGES IN EQUITY (Continued)

2024.
C
31
December
ended
period:
the
for

Retained Other controlling earnings capital owners 7 8 9				•	Equity attributable to owners	table to owner	8		Share of	
2 3 4 5 6 7 8 9 620 - - - - - - - 621 - - - - - - - 622 - - - - - - - 623 - - - - - - -	Name of the components	Line	Author ized (share)	Share premium	Repurchase d own equity instruments	Compone nts of other	Mining Con-	Other	non- controlling owners	Total capital
621	1	2	3	4	3	9	7	×	0	10
621	Other comprehensive income,	620	1	1	1	165				101
621	including;		1	1	1					
622	revaluation of debt financial							1	1	
623	instruments measured at fair	Ç								
622 623	value through other	179	i	ŗ	1	1	T.	1	1	1
623	comprehensive income (less tax									
623	revaluation of equity financial									
623	instruments measured at fair									
623	value through other	779	3 1 0.	ı	I	1	ī	Î	,	1
623	comprehensive income (less tax									
623	revaluation of fixed assets and									
	intangible assets (net of tax	623	1	1	ŗ	I	3	1	i	ı

N. Kaz "Kaz Una aftel Satı"	SEPARATE FINANCIAL STATEMENTS	as of December 31, 2023 (in thousands of tenge)

	1		1	1	,
	1	r	1	1	,
	L	1	1	1	ı
	ji.	,	ı	•	1
	1	ı		ı	1
	í	L	ı	ı	ľ
	t.	1	1	1	ť.
	1	1	ı	1	1
VTS of tenge	624	625	626	627	628
SEPARATE FINANCIAL STATEMENTS as of December 31, 2023 (in thousands of tenge)	share in other comprehensive income (loss) of associates and joint ventures accounted for	actuarial gains (losses) on 625	effect of changes in the income tax rate on deferred tax	hedging of cash flows (minus the tax effect)	hedging of net investments in foreign operations

STATEMENT OF CHANGES IN EQUITY (Continued) for the period ended December 31, 2024.

				Equity attributable to owners	table to owne	rs		5	
Name of the components	Line	Line Author code ized (share)	Share premium	Repurchase Compone d own equity nts of instruments other	Compone nts of other	Retained earnings	Other	Share of non-controlling owners	Total capital
1	2	3	4	5	9	7	×	O	10
Transactions with owners of					,		0		ΛŢ
	700	E	ı	1	1	Ĭ,	1	1	1
including:		1	1	1	1	1			• 7
Employee remuneration with shares	710	1	1	t	1	1	1	1	



22	
Для дудиторсиях отчетов	

		(e)
afte Sat	L STATEMENTS	(in thousands of teng
N. C. "Kaz " Una	SEPARATE FINANCIAL	as of December 31, 2023

STATEMENT OF CHANGES IN EQUITY (Continued) for the period ended December 31, 2024.

Line Authorized Share code (share) premiu capital m
2 3
718
800 29 067 826

Tokzhigitova G.B. Director of the DFU, Chief Accountant

Chairman of the Board - Rector



NAO "KazN	RTU named after K.I. Satpayev"
NOTES TO	THE SEPARATE FINANCIAL STATEMENTS
as of Decemb	per 31, 2024 (in thousands of tenge)

1. General Information

The Non-Profit Joint Stock Company "Kazakh National Research Technical University" named after K.I. Satpayev, hereinafter referred to as the "Company", the "University", the "NJSC" or "KazNITU", was established in accordance with Decree No. 1330 of the Government of the Republic of Kazakhstan on December 19th, 2014, which established the Company.

Following Order No. 749 of the Ministry of Finance and the State Property and Privatization Committee of the Republic of Kazakhstan, dated June 9th, 2015, the Company underwent a reorganization through the merger of JSC "Center for Science" and JSC Kazakh National Technical University. As a result of this reorganization, NJSC KazNITU was registered with the Department of Justice in the Bostandyk District of the Almaty City Justice Department.

Assigned Business Identification Number: 150140008602The National Agency for Oil and Gas (NJSC) is registered as a taxpayer with the Department of State Revenue of the Bostandyk District of Almaty in the Republic of Kazakhstan. The legal and actual address of NJSC is 22 Satpayev Street, Almaty, Republic of Kazakhstan.

The Government of the Republic of Kazakhstan, through the State Property and Privatization Committee under the Ministry of Finance, is the founder of NJSC.

The Ministry of Science and Higher Education (hereinafter referred to as "Sole Shareholder") is the authorized state body that exercises the right to own and control 100% of the shares in NJSC. NJSC does not distribute dividends, issue preferred shares or derivatives and convertible securities.

In accordance with the Charter of the NJSC, approved by Order of the Minister of Science and Higher Education of the Republic of Kazakhstan No. 76 dated September 23, 2022, the purpose of the NJSC is to create the necessary conditions for obtaining high-quality education, training and teaching aimed at the formation, development and professional development of a personality based on national and universal values, achievements of science and practice, and also for the development of scientific potential and commercialization of developments.

The aim of the NJSC educational process is high-quality education that meets international standards.

- In accordance with the Charter of the NJSC, education is carried out at the following levels:
- General secondary education: school;
- Technical vocational education: college;
- Higher education: Bachelor's degree;
- Postgraduate education: Master's degree, doctoral studies;
- additional education, including retraining and advanced training of scientific and pedagogical personnel and specialists.

Educational activities are conducted in the following modes of study: full-time as well as through the use of distance learning technologies, dual modes of education, and external studies.

The NJSC operates in accordance with the relevant state licenses and accreditation documents:

➤ State license for educational activities No. 0105893 dated June 4, 2010, issued by the Department for Control in the field of education of Almaty of the Committee for Control in the field of Education and Science of the Ministry of Education and Science of the Republic of Kazakhstan, indefinite;



NAO "KazNRTU named after K.I. Satpayev" NOTES TO THE SEPARATE FINANCIAL STATEMENTS as of December 31, 2024 (in thousands of tenge)

State license for educational activities No. KZ56LAA00005304 was issued on July 11, 2015, State Institution "Committee for Control in the field of education and Science of the Ministry of Education and Science of the Republic of Kazakhstan" - inalienable, class 1;

> The state license to engage in activities related to the turnover of precursors - No.21032080, issued on November 21, 2021 by the Ministry of Internal Affairs of the Republic of Kazakhstan

until November 22, 2026;

> The certificate of international institutional accreditation was issued by the Independent Agency for Quality Assurance in Education on December 28, 2020, registration number IA-A No. 0121, valid until December 27, 2027.

- Certificate of accreditation as a subject of scientific and or scientific and technical activity, issued on August 20, 2020 by the Ministry of Education and Science of the Republic of Kazakhstan, MK series No. 006255, the validity period of the certificate of accreditation is until August 28, 2025.
- > Certificates of accreditation of 117 educational programs.

As of December 31, 2024, the Company has the following subsidiaries:

Name	Share of ownership	Share of ownershi
JSC "Institute of Digital Technology and Technology"	100%	100%
JSC "Science and Technology Solutions"	100%	100%
JSC "Institute of Metallurgy and Enrichment"	100%	100%
LLP "Institute of Physics and Technology"	100%	100%
LLP "Institute of Geological Sciences named after K.I.Satpayev"	100%	100%
LLP "Institute of Hydrogeology and Geoecology named after U.M.Akhmedsafin	100%	100%

2. THEBASICS OF PREPARING FINANCIAL STATEMENTS

2.1. Compliance Report

The Company's financial statements for the year ended December 31, 2024 have been prepared in accordance with International Financial Reporting Standards (IFRS), as amended by the IASB.

These financial statements have been prepared in accordance with the historical cost measurement principle, unless otherwise indicated in the accounting policies and notes to these financial statements.

2.2. Significant accounting judgments and estimates

The preparation of the Company's financial statements requires management to make judgments and determine estimates and assumptions at the end of the reporting period that affect the reported amounts of revenue, expenses, assets and liabilities, as well as the disclosure of contingent liabilities and assets. However, uncertainty about these assumptions and estimates may lead to results that may require significant adjustments in the future to the carrying amount of the asset or liability for which such assumptions and estimates are made.

The main assumptions about the future and other main sources of uncertainty in estimates at the reporting date, which may cause significant adjustments to the carrying amount of assets and liabilities



	NAO "KazNRTU named after K.I. Satpayev" NOTES TO THE SEPARATE FINANCIAL STATEMENTS as of December 31, 2024 (in thousands of tenge)
	during the next financial year, relate to the assessment of the fair value of the building, the assessment of the provision for expected credit losses on receivables, the recognition of deferred tax assets, judgments about the value of assets and obligations of the affiliated fund. The main assumptions about the future and other main sources of uncertainty in estimates at the reporting date, which may cause significant adjustments to the carrying amount of assets and liabilities during the next financial year, relate to the assessment of the fair value of the building, the assessment of the provision for expecteur.
	Fair value of financial instruments
	In situations where it is not possible to determine the fair value of financial assets and liabilities recognized in the balance sheet based on current market prices, it is estimated using valuation models such as the discounted cash flow method. Wherever possible, information from active markets is used to input into these models. However, in cases where market data is not available, some degree of judgment is necessary to estimate fair value. This includes consideration of factors such as liquidity, credit, and volatility risk. Changes in these assumptions can impact the fair value of the financial instruments reported in the financial statements.
	2.3. Functional and presentation currency of the financial statements
	The national currency of the Republic of Kazakhstan is the tenge, which is the functional currency of the Company and the currency used in the preparation of financial statements in accordance with International Financial Reporting Standards.
	All financial information presented in tenge is rounded to thousands of tenge, unless otherwise indicated.
	2.4. The principle of business continuity
П	The Company continues to operate in accordance with the approved Development Strategy and Development Plan for 2022-2026.
	These financial statements have been prepared taking into account the above circumstances.
	2.5. Accrual principle
	These financial statements, excluding cash flow information, have been prepared on an accrual basis. The accrual accounting method is applied by recognizing the results of transactions and other events when they occur, regardless of when the payments are made. Transactions and events are recorded in the accounting records and included in the financial statements for the periods in which they took place.
	2.6. Recognition of elements of financial statements
	The financial statements include all transactions and events that meet the definition of the elements of the financial statements and the condition for their recognition:
	- The company is largely confident that any economic benefit associated with the facility will be gained (or lost);
П	- The object has a value or valuation that can be reliably measured.



NAO "KazN	RTU named after K.I. Satpayev"
NOTES TO	THE SEPARATE FINANCIAL STATEMENTS
as of Deceml	per 31, 2024 (in thousands of tenge)

All elements of the financial statements are presented in the statement of financial position and the statement of comprehensive income in the form of items. The combination of several elements of the financial statements into one article was made taking into account their characteristics (functions) in the Company's activities.

2.7. Presentation sequence

The presentation and classification of items in the financial statements are maintained from one period to the next. A significant revision of the presentation of financial statements may require changes to the presentation of financial statements. The Company makes changes to the presented financial statements only if the modified presentation form provides information that is reliable and more meaningful to users of the financial statements, and the revised structure is likely to be maintained and the comparability of the information will not be affected.

2.8. Settlement

The Company does not offset assets and liabilities, income and expenses, except as permitted or required by any standard.

3. BASIC PROVISIONS OF ACCOUNTING POLICY

The main provisions of the accounting policy that the Company applied in preparing the financial statements for 2024 are presented below. These provisions have been consistently applied to all periods presented in the financial statements, with the exception of the impact of amendments to IFRS that entered into force on January 01, 2024.

3.1. Fixed assets and intangible assets

Fixed assets

A fixed asset is initially recorded at its cost, which is the cash equivalent price on the date of acquisition. The NJSC records all costs related to the acquisition of fixed assets in accordance with the principle of accrual, as these costs arise. These costs include those incurred in connection with the purchase or construction of the asset, as well as those incurred subsequently in relation to the completion, partial replacement, or maintenance of the asset. If it is necessary to replace major components of fixed assets on a regular basis, the company recognizes such components as discrete assets with individual useful lives, and depreciates them accordingly. In addition, when performing a routine technical inspection, any costs associated with the inspection are capitalized as equipment replacements if certain criteria are met. Following the inspection, the remaining useful life of the asset is reassessed. Any other repair and maintenance expenses are recognized in profit and loss at the time they occur.

Useful life of fixed assets

Depreciation is calculated on a straight-line basis over the estimated useful life of the assets as follows:

Name of Fixed Assets	Useful life
Building	2 - 80 y.
Equipment	2 – 25 y.
Vehicles	3 - 10 y.

Within each range, the estimated useful life is based on the Group's assessment, which is informed by



NAO	KazNRTU named after K.I. Satpayev"
NOT	S TO THE SEPARATE FINANCIAL STATEMENT
as of	ecember 31, 2024 (in thousands of tenge)

experience with similar assets. The useful life of a fixed asset is reviewed if there is a significant change in expectations regarding the use of the asset, or if the actual operating conditions significantly differ from the previously anticipated terms and depreciation rates. If subsequent costs contribute to improving the quality characteristics of a fixed asset beyond the initially expected levels, such as during modernization or reconstruction, and as a result, greater economic benefits are anticipated than previously assumed, then a revision to the useful life becomes necessary.

Depreciation calculations in the event of a change to the initial cost are made based on the book value of the asset increased by the amount of the subsequent costs. Depreciation is then calculated based on the revised useful life that has been determined for the asset. An item of property, plant, and equipment is removed from the balance sheet upon its disposal, or when it is no longer expected to generate future economic benefits. Any gains or losses resulting from the removal of the asset, calculated as the difference between its net selling price and its book value, are recognized in the income statement in the year in which the asset is removed.

Intangible Assets

Recognition of an intangible asset (IA) is carried out if:

- 1) it is likely that the future economic benefits of related assets will flow to the NJSC By obtaining future economic benefits from the use of this asset, it is assumed that the University controls the asset, that is, it may limit the access of third-party list organizations to these benefits;
- 2) The cost of an asset can be reliably estimated.

The acquired intangible asset is initially recorded at cost.

The company utilizes the IA accounting model, whereby an intangible asset, upon initial recognition, should be recorded at its original cost net of accumulated depreciation and impairment losses. Following initial recognition, the company does not subsequently revalue intangible assets upwards towards their original value.

Intangible assets with finite useful lives are amortized over that period and reviewed for impairment if evidence of impairment exists for that specific asset. Intangible asset amortization begins as soon as the asset becomes operational and is systematically allocated over the best estimate of its useful life.

The Company uses the following useful lives for intangible assets:

	Types of IA	Useful life	Depreciation method
1	Software	1-7 y.	Linear
2	Licenses	1-7 y.	Linear
3	Patents	1-7 v.	Linear
4	Other intangible assets	2-5 y.	Linear

Impairment of non-financial assets

The NJSC applies the historical cost accounting model. After recognizing an item of property, plant, and equipment as an asset, the asset should be recorded at its original cost, less the accumulated depreciation and impairment losses.

Revaluations are carried out for investment real estate properties to bring the values in line with market



NAO "KazNRTU named after K.I. Satpayev" NOTES TO THE SEPARATE FINANCIAL STATEMENTS as of December 31, 2024 (in thousands of tenge)	
values, if the book values of the properties are not comparable to their market values.	
Impairments of assets are recognized only if the economic value of the asset or the company is low than its book value. As of each balance sheet date, if there are indications of possible impairment of asset, the organization shall calculate the recoverable amount of that asset. At the same timespective of whether there are indications of impairment, the NAA (or relevant authority) manually calculate the recoverable amount for each asset. Additionally, regardless of any indication the organization must annually calculate:	f an me,
 The amount of intangible assets with indefinite useful lives that have not yet been put into use, well as the goodwill acquired through business combinations. 	, as
The amount recognized as an impairment loss shall be recorded in other operating expenses in period in which the impairment is identified.	the
At each reporting period, the university shall identify whether there is any indication that an impairm recognized in prior periods with respect to an asset may no longer exist or have decreased. If one more indicators suggest that it is appropriate to reverse a previously recognized impairment loss, university will recognize income from reversing the previously recognized impairment in the statement of comprehensive income under the heading "Other income".	or
3.3. Financial instruments	
The Company initially values financial assets at their fair value, with any increases in the value financial assets not measured at fair value being recorded in profit or loss based on the transaction concurred.	of sts
In accordance with IFRS 9, debt-based financial instruments are subsequently valued at either their for value through profit and loss (FVTPL) or amortized cost, depending on the business model to company uses to manage these assets and whether or not the contractual cash flows generated by the instruments are exclusively payments of principal and interest on outstanding principal. Dependent of the instruments are accounted for at amortized cost when financial assets are held as part of a busine model that intends to hold them in order to generate contractual cash flows that consist solely be because on the principal amount outstanding and interest thereon. The company includes account ecceivable from loans issued in this category.	the ese ebt ess
The determination of whether the contractual cash flows from the debt instruments are exclusive payments on the principal and interest was based on the facts and circumstances at the time these asservere initially recognized.	ely
mpairment of financial assets	
The Company reflects an estimated provision for expected credit losses for all debt financial assets the re not measured at fair value through profit or loss.	ıat
expected credit losses are calculated as the difference between the cash flows owed to the organization accordance with the agreement and all cash flows that the Company expects to receive. The shortfalls then discounted at a rate approximately equal to the initial effective interest rate on the asset.	on all
inancial obligations	
he Company classifies its financial liabilities as follows:	
financial liabilities measured at amortised cost through profit or loss;	



- ac	counts payable.
The	Company's financial liabilities are represented by trade payables. After initial recognition, bunts payable are carried at amortised cost using the effective interest method.
Inco	ome and expenses are recognized in profit or loss when liabilities are derecognized or their airment is recognized, as well as during the amortization process.
Der	ecognition of financial assets and liabilities
A fir	nancial asset is derecognized if:
- T to - □	he rights to receive cash flows from the asset have expired; he Company reserves the right to receive cash flows from the asset, but has assumed obligations of transfer them in full without significant delay to a third party; The Company transferred its rights to receive cash flows from the asset and either transferred all gnificant risks and rewards from the asset, or did not transfer, but did not retain all significant risks and rewards from the asset, but transferred control over this asset.
A fir	ancial liability is derecognized if the obligation is discharged, cancelled, or expired.
are a	existing financial obligation is replaced by another obligation to the same creditor, on different s, or if the terms of an existing obligation are significantly modified, such replacement or changes ecounted for as derecognition of the original obligation and the beginning of recognition of a new ation. The difference in book value is recognized in profit or loss.
Offse	etting of financial instruments
Fina balar	ncial assets and financial liabilities may be offset, and the net amount should be presented in the ace sheet, if and only if:
- The	re is a currently enforceable legal right to offset recognized amounts.
- The	are is an intention to settle the transactions on a net basis or to realize assets and simultaneously liabilities.
3.4. 5	Stocks
Inver	tories are accounted for using the weighted average cost method.
	tories are measured at the lower of two values: cost of acquisition and net realisable value.
Net r	ealisable value is defined as the estimated selling price in the ordinary course of business, less ated costs of completion and estimated selling costs.
3.5. (Cash
Cash	in the statement of financial position includes cash in banks and on hand.
	Reserves
na]	sions are recognized when the company has a current liability (legal or constructive), as a result past transaction or event, which will require an outflow of economic resources to settle. It is ble that the settlement will occur, and it is possible to make a reliable estimate of the amount



	NAO "KazNRTU named after K.I. Satpayev" NOTES TO THE SEPARATE FINANCIAL STATEMENTS as of December 31, 2024 (in thousands of tenge)				
	involved.				
	If the company expects to receive some or all of these provisions back, for example under an insurance policy, they are treated as separate assets. However, this is only the case if there is no doubt that the reimbursement will occur. Expenses related to these provisions are reported in the income statement, net of any expected reimbursements.				
П	3.7. Lease				
	The Company applies IFRS 16 "Lease". In connection with the University obtaining the status of an NJSC, the land plots listed on the NJSC balance sheet with the right of temporary paid land use were written off from the balance sheet and recognized as an asset in the form of a right of use and a lease obligation, which was estimated at the present value of lease payments.				
П	3.8. Subsidies				
	State subsidies are assistance provided by the State in the form of the transfer of resources to an organization in exchange for compliance in the past or in the future with certain conditions related to the operational activities of the organization. Government subsidies do not include those forms of government assistance whose cost cannot be reasonably estimated, as well as such transactions with the state that cannot be distinguished from the usual commercial operations of an organization.				
	3.9. Revenue recognition				
	To account for revenue generated from the provision of goods or services under contracts with customers, the company follows a five-step model as outlined in IFRS 15 (International Financial Reporting Standard 15). Revenue is recognized based on the amount that the company expects to receive as compensation for the transfer of goods or provision of services to a customer.				
	The company applies its judgment and considers all relevant factors and circumstances when implementing each step of the model for each contract with a customer. Revenue from the sale of goods or rendering of services is recorded over time as the customer simultaneously receives and benefits from the goods or services provided by the company.				
	3.10. Obligations on pension provision, social tax and social contributions, and contributions to the social health insurance fund.				
	The Company makes social tax payments to the budget of the Republic of Kazakhstan in accordance with the relevant tax legislation. The Company also makes mandatory social contributions to the State Social Insurance Fund, as required by law. The total amount of taxes and deductions amounts to 9.5% of the employees' taxable wages.				
	In accordance with the legislation of the Republic of Kazakhstan, the Company retains up to 10% of its employees' wages as contributions to the Unified Accumulative Pension Fund, which is a requirement for all employers. Pension contributions represent an obligation for employees.				
	Additionally, the Company makes compulsory social health insurance deductions in the amount of 3% of employee wages, and pays contributions for compulsory health insurance for its employees in the amount of 2% of their wages to the relevant fund.				
	3.11. Contingent assets and contingent liabilities				
	Applied State 2				

	NAO "KazNRTU named after K.I. Satpayev" NOTES TO THE SEPARATE FINANCIAL STATEMENTS as of December 31, 2024 (in thousands of tenge)
	A contingent asset, which arises from past events and whose existence is dependent on the occurrence or non-occurrence of future uncertain events, is not included in the financial statements. Contingent assets are disclosed in the notes to financial statements if it is probable that future economic benefits will arise.
	Contingent liabilities are also not recorded in the financial statements, but are disclosed if there is a likelihood of an outflow of funds associated with the receipt of economic benefits.
	3.12. Subsequent events
	Events that occurred after the end of the reporting year, which provide additional information about the Company's position at the date of preparation of the financial statements (corrective events), are reflected in the financial statements. Events that occurred after the end of the reporting year and are not corrective events are disclosed in the notes to the financial statements, if they are significant.
	3.13. Transactions with related parties
	Related parties include key management personnel of the Company, the controlling shareholder of the Company and parties under common control. Transactions between related parties are transfers of resources, services, or obligations between related parties, regardless of the fees charged. The nature of transactions with related parties is disclosed in Note 33.
	3.14. New or revised IFRIC standards and interpretations that are mandatory for the annual reporting period beginning on January 1, 2024.:
	Statement of compliance with IFRS
	The Company's financial statements have been prepared in accordance with IFRS issued by the International Accounting Standards Board ("IASB") and the International Accounting Standards Board ("IASB"), and interpretations issued by the Standing Committee on IFRS Interpretations ("IASB"), adopted by the European Union prior to December 31, 2017.
	As of the date of approval of these financial statements, the Company has not applied the following new and revised IFRSs, which have been issued but have not entered into force:
8	Amendments to IFRS (IAS) 7 "Statement of Cash Flows" and IFRS (IFRS) 7 "Financial Instruments: Disclosure of Information on Financing Agreements for Suppliers
	The Company has implemented amendments to IAS 7 "Cash Flow Statements" and IFRS 7 "Disclosures on Financial Instruments", entitled "Suppliers' Financing Agreements" for the first time this year.
	The amended IAS 7 adds a disclosure requirement for entities to provide information about their suppliers' financing agreements. This allows users of the financial statements to better understand the impact of such agreements on the company's liabilities and cash flows. Additionally, IFRS 7 has been amended to include supplier financing agreements as an example of disclosures required for
	The new amendments contain specific transitional provisions for the initial reporting period when the company applies the amendments. According to the transitional rules, the company is not required to provide disclosure information during this time.
	This year, the company has implemented a number of amendments to International Financial Reporting Standards (IFRS) issued by the International Accounting Standards Board (IASB), which
	32



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are effective for the accounting period beginning on or after 1 January 2024. The implementation of these amendments has not had a significant impact on the financial information disclosed in the company's financial statements.

Amendments to IAS 1 "Classification of Liabilities as Short-term or Long-term The company has recently implemented amendments to International Accounting Standard 1 (IAS 1), which were published in January 2020. These amendments pertain to the presentation of liabilities in the balance sheet, specifically whether they should be classified as current or non-current. The amendments do not affect the recognition of assets, liabilities, revenue, expenses, or disclosures regarding these items.

According to the amended standard, the classification of liabilities as current or non-current is based on the rights that exist at the end of the reporting period. This means that the classification will not be affected by an organization's intentions to defer payment of an obligation. Additionally, the amendment clarifies that rights exist if certain covenants have been met at the end of the period, and introduces the definition of "repayment." Repayment is defined as the transfer of funds, equity instruments, or other assets to the creditor, or provision of services to them.

New and Revised IFRS Standards. Accounting Standards Issued But Not Yet Effective

As of the date of approval of these financial statements, the Company has not applied the following new and revised accounting standards, IFRS, which have been issued but have not yet entered into force.

Note 3. Adoption of new and revised standards (continued)

Amendments to IAS 21 Non-Exchangeability

IFRS 18 Presentation and Disclosure of Information in Financial Statements

IFRS 19 Subsidiaries without public reportingto

Information disclosure

Management does not expect that the application of the standards listed above will have a significant impact on the group's financial statements in future periods, except as indicated below.

Amendments to IAS 21 "The Effect of Changes in Foreign Exchange Rates" entitled "Lack of Exchange Capacity"

The amendments clarify how to determine whether a currency is convertible and how to calculate the exchange rate in cases where it is not.

According to these amendments, a currency may be exchanged for another if an entity can obtain the other currency within a reasonable timeframe and through a market-based or exchange mechanism that creates enforceable obligations and rights.

The entity evaluates the potential for currency conversion at the valuation date and for a specified purpose. If the entity is able to receive only a small quantity of another currency for the stated purpose at the valuation date, then the original currency is not convertible into another.

Whether or not a currency is able to be converted depends on the entity's ability to obtain another, rather than its intention or decision.

If the currency in question cannot be converted into another currency on the date of valuation, the organization will need to estimate the current exchange rate on that day. The goal of this estimation is to reflect the rate that would be applied in a normal exchange transaction between market



	NAO "KazNRTU named after K.I. Satpayev" NOTES TO THE SEPARATE FINANCIAL STATEMENTS as of December 31, 2024 (in thousands of tenge)						
	participants under prevailing economic conditions.						
	The proposed amendments do not provide specific guidance on how the organization should calculate						
	the exchange rate. Instead, organizations are allowed to use either an observable market rate without						
- Comp	adjustment, or another suitable valuation method.						
	Examples of observable exchange rates include:						
	- A spot exchange rate that is not for the same purpose as the one being evaluated by the organization.						
П	- The first exchange rate available after the organization regains the ability to convert the currency						
	for the specific purpose under consideration.						
	An organization that uses a different valuation method may utilize any observable exchange rate,						
	including those on markets or other exchange mechanisms that do not establish enforceable rights or						
	obligations, and adjust this rate as necessary to achieve the above-mentioned objective						
	If a company evaluates the spot exchange rate due to a currency that cannot be exchanged for another,						
1	it must disclose information that enables users of its financial reports to understand how this non-						
	exchangeable currency impacts or is expected to impact the company's financial results, position, and cash flows.						
	These amendments include a new appendix that forms an integral part of IAS 21 and provides guidance on implementing the requirements introduced by the						
_	guidance on implementing the requirements introduced by these amendments. Additionally, the amendments add new illustrative examples to IAS 21 to demonstrate how an entity can apply specific						
	requirements in hypothetical scenarios based on limited data.						
	In addition, the International Accounting Standards Board (IASB) has subsequently amended						
	International Financial Reporting Standard 1 (IFRS 1) to align it with the revised International						
No. of	Accounting Standard 21 (IAS 21) and to refer to IAS 21 when assessing the possibility of an exchange.						
П	These amendments are effective for annual periods starting on or after 1 January 2025, with early						
L.	adoption permitted. The company is not permitted to apply these amendments retrospectively.						
v	Instead, it should follow the specific transitional provisions included in the amendments.						
	Management expects that the implementation of these amendments may affect the group's financial						
kuil	statements in future reporting periods.						
П							
	IAS 18 Presentation and Disclosure of Information in Financial Statements						
	IFRS 18 supersedes IFRS (IAS) 1, carrying over many of the requirements from IFRS (IAS) 1 and						
Ц	adding new ones. Additionally, some paragraphs from IAS 1 were transferred to IAS 8 and IFRS 7.						
	Furthermore, the IASB made minor amendments to IAS 7 and IAS 33 Earnings Per Share.						
	IFRS 18 brings new requirements for:						
	- Presenting certain categories and subtotals in the income statement						
	- Disclosing information about performance metrics determined by management in notes to financial statements						
U	- Improving aggregation and disaggregation.						
	The company must apply IFRS 18 to annual periods starting on or after January 1, 2027. Early						
	application is permitted. The revisions to IAS 7, IAS 33 as well as revised IAS 8 and IFRS 7 become						
Los	effective when IFRS 18 is applied. IFRS 18 requires retrospective application with special transition						
C1	provisions taken into account.						
	The Company's management anticipates that the implementation of these amendments could have an						
	effect on the Group's financial performance in future periods.						



NAO "KazNRTU named after K.I. Satpayev" NOTES TO THE SEPARATE FINANCIAL STATEMENTS as of December 31, 2024 (in thousands of tenge)
Significant accounting estimates and judgments
Judgments
In the process of implementing accounting policies, management of the Company has made the following judgements regarding impairment indicators:
The company monitors internal and external indicators of asset impairment.
Management has analysed the likelihood of the presence of impairment indicators in relation to assets. This analysis was conducted, in particular, with regard to the ability of equipment to function in the foreseeable future and a possible decrease in its market value. Based on the assessment of the viability of the fixed asset financial plan prepared for the upcoming year, management has concluded that there has been no significant impairment during or after the reporting fiscal year for all tangible assets.
Uncertainty in estimates
The preparation of financial statements in accordance with International Financial Reporting Standards (IFRS) requires management to make certain estimations and assumptions that impact the presentation of assets and liabilities as at the date of the financial statements, as well as the reporting of income and expenses for the period under review. Actual outcomes may differ from these estimates.
For example, fixed assets – an assessment is made regarding the useful life of assets; trade accounts receivable – an estimation is made in relation to provisions for doubtful accounts; financial risk management objectives and policies – fair value analysis relies on an assessment of future cash flows and discount rates; contingent liabilities – this disclosure requires management to evaluate liabilities
and determine the probability of future cash outflows.
Correction and correction of errors of previous periods
During the preparation of the NJSC's financial statements for 2024, errors from previous periods totaling 176,978 thousand tenge were corrected, including:

Name of the operation	Sum
Adjustment to provision for payment of accounts payable	52 910
Adjustment to suppliers' accounts payable	(59 332)
Adjustment for taxes	(4 793)
Adjustment to depreciation on transfer of STS assets	188 193
Total	176 978



4. CASH AND CASH EQUIVALENTS

Денежные средства на текущих банковских счетах отражены по балансовой стоимости

TOO IID 1 O	31.12.2024	31.12.2023
JSC "Bank CenterCredit"	285 611	247 494
JSC "FirstHeartland Jusan Bank" JSC "Halyk Bank of Kazakhstan"	17 257	12 943
Total funds in current accounts	-	49 999
	302 868	310 436
Cash in savings accounts	2 690 184	587 817
Cash in other accounts	120 111	264 684
Estimated reserve for expected credit losses	(88 587)	(24 302)
Total funds in current accounts	2 721 709	828 199
Total cash and cash equivalents	3 024 576	1 138 635

The cash flow on deposit accounts is shown in the table below:

Counterparty	31.12.20 23	Investm ent	Rewar d	Income/exp ense (net) by exchange rate difference	Withdraw al	31.12.202
JSC "Bank CenterCredit" (tenge)	469	-	_	-	(469)	-
JSC "Bank CenterCredit" (tenge)	5 826	3 136 072	9 008	-	(3 150 906)	-
JSC "Bank CenterCredit" (tenge)	38	4 845 350	5 945	-	(4 811 295	40 000
JSC "Bank CenterCredit" (USD)	81 522	1 539 371	1 998	75 445	(1 460 401	237 935
Halyk Bank JSC (Tenge)	-	15 341 371	y -	-	(14 841 37 4)	499 997
JSC "People's Bank (USD)	-	768 462	-	75 728	(315 560)	528 630
JSC "Bank Freedom Finance Kazakhstan" (tenge)	500 000	9 356 261	-	-	(9 054 319	801 943
Bank Freedom Finance Kazakhstan JSC (USD	15 8	503 546	2 5	78 135	-	581 681
	587 817	35 490 433		229 307	(32 828 25 3)	2 690 185

The funds in other accounts represent the funds transferred to pay expenses for the reported amounts.

5. OTHER FINANCIAL ASSETS

ther financial assets are short-term loans to related parties, total:

2012/10/00	31.12.2024	31.12.2023
JSC "Institute of Digital Technic and Technology"	122 373	122 373
Total	122 373	122 373



6. SHORT-TERM TRADE AND OTHER RECEIVABLES

	31.12.2024	31.12.2023
Short-term student accounts receivable (tuition)	1 138 622	939 800
Short-term accounts receivable for scientific activities	203 768	504 704
Short-term accounts receivable for accommodation in a hostel	28 206	30 363
Provision for accounts receivable	(99 411)	(494 396)
Total	1 271 185	980 471

The movement of the estimated allowance for impairment of accounts receivable in 2023 and 2022 is reflected in the table below:

	2024	2023
Balance at the beginning of the period	494 944	226 288
Written off at the expense of the reserve	(493 987)	(226 298)
Accrued reserves	99 454	494 954
Balance at the end of the period	99 411	494 944

7. SHORT-TERM LEASE RECEIVABLES

Rent arrears refer to outstanding payments under lease agreements regarding premises and retail spaces.

	31.12.2024	31.12.2023
Rent	36 277	14 758
Total	36 277	14 758

8. Stocks

	31.12.2024	31.12.2023
Raw materials and supplies	895 644	558 169
Products	149 030	22 866
Reserve for write-off of inventories	(5 024)	(6 676)
Total	1 039 650	574 359

The movement of the reserve for impairment of inventories during the reporting period was as follows:



	2024	2023
The balance at the beginning	6 676	7 071
Write-downs	(1 652)	(395)
Balance at the end	5 024	6 676

9. OTHER SHORT-TERM ASSETS

	31.12.2023	31.12.2023
Advances paid and prepayment*	692 906	1 685
Evnongos of future maria 1.44	092 900	815
Expenses of future periods**	194 615	223
Other current assets***	17.015	678
o and outlett abbets	95 225	105
Current tax assets		273 121
	14 184	920
Short-term debt of accountable persons (students)	2 210	3 265
Estimated reserve for impairment losses on short-term accounts	2 210	3 203
receivable****	-	(548)
Итого	999 140	2 139 403

^{*} The advance payments represent an advance for the provision of services (KZT 45,794 million) and inventory (KZT 647.112 million) for business operations in the upcoming financial year.

- *** Other current assets represent receivables
- Unpaid claims KZT 6.491 million;
- Short-term training course receivables KZT 40.552 million;
- Bank guarantee receivables to ensure contract performance KZT 48.182 million;
- Other receivables from accountable parties KZT 2.210 million.
- Expenses of future periods KZT 194.615 million.
- Other taxes and mandatory budget payments KZT 14.184 million

Note: All amounts are in tenge and represent the currency of Kazakhstan.

	2024	2023
Balance at the beginning of the period	548	5 289
Accrued reserves	~	557
Written off at the expense of the reserve	(548)	(5 298)
Balance at the end of the period	-	548



^{**} Deferred costs (deferred costs) comprise expenses related to the utilization of assets during the current reporting period with the aim of generating revenue or carrying out future activities.

10. INVESTMENTS ACCOUNTED FOR BY THE EQUITY METHOD

	Ownership share	31.12.2024	Ownership share	31.12.2023
JSC "Institute of Digital Engineering and Technology"	100%	2 248 218	100%	2 248 218
JSC "Science and Technology Solutions"	100%	6 318 559	100%	6 318 559
JSC "Institute of Metallurgy and Ore Dressing"	100%	2 417 474	100%	2 417 474
LLP "Physicotechnical Institute"	100%	2 823 378	100%	2 823 378
LLP "Institute of Geological Sciences named after K.I. Satpayev"	100%	1 522 455	100%	1 522 455
LLP "Institute of Hydrogeology and Geoecology named after U.M. Akhmedsafin	100%	335 395	100%	335 395
Private Foundation "Endowment of Satpayev University"	37,5%	3 000	37,5%	3 000
LLP "WNT technology"	9%	9,0	200	-
LLP "TMO Kazakhstan"	5%	17,25	-	-
LLP "KazFleksitank"	9%	9,0	_	-
LLP "InsulTech"	9,9%	39,6		_
LLP "QazAquaTech"	9,9%	37,0	_	_
LLP ""MedLink"	9,9%	36,55		
LLP "KV Kazakhstan"	9,9%	39,6		: = :
LLP "Kazterrablok"	5%	0,5		o - 0
LLP "Membraneco"	9%	33,2	-	-
		15 668 701		15 665 701

11. FIXED ASSETS

40	Land	Building s and structur es	Machine ry and equipme nt	Vehicle s	Other fixed assets	Total
Initial cost as of December 31, 2023	295 849	11 503 066	8 797 683	281 957	1 630 984	22 509 539
Receipts for a fee		15 043	3 514 132	19 136	198 578	3 746 889
Other admission (free of charge, sponsored)	-	9 453	109 246	31 728	63 518	213 945
Disposals	_	-	(621 507)	(218 145)	(51 108)	(890 760)
Construction in progress	-	255 123	-	-	-	255 123
Modernization	-	13 496	8 567	_	1 894	23 957
Transfer	_	-	(178)	_	178	20 701
Initial cost as of December 31, 2024	295 849	11 796 181	11 807 943	114 676	1 844 044	25 858 693
б) Accumulated depreciation						
Accumulated depreciation as of December 31, 2023	2=	1 494 835	4 737 336	67 123	724 163	7 023 461
December 31, 2023 Depreciation on disposals	-			(60	(48	461 (491
December 31, 2023 Depreciation on disposals Deductions for depreciation	-		336 (383			461 (491 824) 1 455
December 31, 2023 Depreciation on disposals Deductions for depreciation Transferring a group	-	835	336 (383 459) 1 034	(60 126)	(48 239) 78 473	461 (491 824) 1 455 906
December 31, 2023 Depreciation on disposals Deductions for depreciation	-	835	336 (383 459) 1 034 694	(60 126)	(48 239)	461 (491 824) 1 455
December 31, 2023 Depreciation on disposals Deductions for depreciation Transferring a group Accumulated depreciation as of	-	835 - 305 122 - 1 799	336 (383 459) 1 034 694 (196) 5 388	(60 126) 37 617	(48 239) 78 473 (61)	461 (491 824) 1 455 906 (257) 7 987
December 31, 2023 Depreciation on disposals Deductions for depreciation Transferring a group Accumulated depreciation as of 31.12.2024	- - - 295 849	835 - 305 122 - 1 799	336 (383 459) 1 034 694 (196) 5 388	(60 126) 37 617	(48 239) 78 473 (61)	461 (491 824) 1 455 906 (257) 7 987

Receipt of fixed assets to the University's balance sheet in 2024 in the amount of 3,746,889 thousand tenge.

The University, under trust management agreement No. 32 dated September 14, 2022, returned assets to the Joint-Stock Company "Science and Technology Solutions" in the amount of 561,812 thousand tenge.

12. AN ASSET IN THE FORM OF A RIGHT OF USE

	31.12.2024	31.12.2023
Initial cost as of January 01	46 030	56 808



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Receipt of an asset in the form of a right of use		
Adjustment of the cost of AMS	-	-
	-	(3 586)
Initial cost as of December 31	46 030	53 222
Accumulated depreciation as of January 01	(7 192)	(2 348)
Depreciation of the right to use an asset	(5 592)	(4 844)
Accumulated depreciation as of December 31	(12 784)	(7 192)
Balance cost as of December 31	40 438	46 030

The adjustment in the amount of 3,586 thousand KZT was made by reducing the tax charge for the use of the land plot.

13. INTANGIBLE ASSETS

	License agreements	Software	Other intangible assets	Patent	Total
Initial cost					
As of December 31, 2023	65 179	428 812	57 679	396 362	948 032
Receipts	26 834	490 782	47 608	600	565 824
Receipts are free of charge	-	.,,,,,,	17 000		
Disposals		(15.005)	-	814 650	814 650
1 th (100 min 100 min	(647)	(15 035)	(6 157)	(198)	$(22\ 037)$
As of December 31, 2024	91 366	904 559	99 130	1 211 414	2 306 469
Accumulated depreciation			900000000000000000000000000000000000000		2000 107
As of December 31, 2023	17 058	174 815	32 073	105 985	329 931
Depreciation on disposals	(647)	(15 026)	(6 157)	(132)	(21 962)
Deductions for depreciation	11 517	, ,			
Part of the second seco		92 160	7 080	91 124	201 881
As of December 31, 2024	27 928	251 949	33 996	196 977	509 850
Residual value					
As of 31.12.2023	48 120	253 997	25 607	290 376	618 100
As of 31.12.2024	63 438	652 610	66 134	1 014 437	1 796 619

14. OTHER LONG-TERM ASSETS

ther long-term assets are shown in the table below:

	31.12.2024	31.12.2023
Construction in progress	401 343	3 571
Modernization and major repairs	214 562	33/1
Total	615 905	3 571

In 2024, the following works were carried out on the modernization and capital construction of fixed assets.

Object	Completed works	Cost at the	The cost of		Cost at the	
Object	Completed works	beginning		r to the	end of the	
9		~~g	the work	$\mathbf{F}\mathbf{A}$	period	



				of the			
MIT FabLab	Current	repairs	of		34 368	24 122	
MIT FabLab-2	buildings Current	repairs	of	-	791	34 132	236 791
400m2 hangar	buildings Major ren	airs of build	lings				
Mining and	122	repairs	of	-	7 000	-	7 000
metallurgical building	buildings	F		:-	71 554	71 554	
Main educational building	. 1	airs of build	lings	-	64 454	64 454	
Design documentation for ramps	Design services	documenta	ation	3 571	-	-	3 571
Development of design documentation for the construction of two 9-story educational and laboratory buildings on the southern side of S St.	services	documenta	ation	-	110 316	-	110 316
Construction of the 10th universal	Design	documenta	tion				
10th universal educational and laboratory building	services			12	47 337	-	47 337
Construction of the Technopark building	Design services	documenta	tion	-	207 092	·	207 092
educational and industrial complex of the NAO KazNITU named after K.I. Satpayev, Spasskaya St. 64-b	R&D servi	ces		~	25 000	-	25 000
FabLab	Current buildings	repairs	of	-	84 982	84 982	-
Total				3 571	652 894	255 122	401 343

The capital repairs of the buildings were financed by sponsors and recognized as part of gratuitous income received in the amount of 136,008 thousand tenge.



15. SHORT-TERM TRADE AND OTHER PAYABLES		
	31.12.2024	31.12.2023
Short-term accounts payable to suppliers and contractors	116 106	30 248
Short-term accounts payable to suppliers and contractors Inventory, fixed assets	250 840	23 533
Total	366 946	53 781
16. SHORT-TERM TRADE AND OTHER PAYABLES		
	31.12.2024	31.12.2023
Short-term warranty obligations	8 908	833
Total	8 908	833
Short-term estimated liabilities include outstanding guarantee payn deposits for participation in public tenders. 17. EMPLOYEE BENEFITS	ents from service	e providers an
	31.12.2024	31.12.2023
Short-term wage arrears	12 215	23 617
Short-term estimated employee benefit obligations	570 899	
	370 899	453 883
Total Estimated liabilities represent the total amount of outstanding payments	583 114	477 500
Estimated liabilities represent the total amount of outstanding payments employees during the reporting period. This amount is calculated bath of the employees and the number of days of leave due. Balance at the beginning of the reporting period Reserves have been accrued	583 114	477 500
Estimated liabilities represent the total amount of outstanding payment to employees during the reporting period. This amount is calculated bat of the employees and the number of days of leave due. Balance at the beginning of the reporting period Reserves have been accrued Use of the reserve	583 114 Ints for leave entitle sed on the average 31.12.2024 453 883	477 500 ements accrue e daily earning 31.12.2023 196 611 453 883
Estimated liabilities represent the total amount of outstanding payment to employees during the reporting period. This amount is calculated bat of the employees and the number of days of leave due. Balance at the beginning of the reporting period Reserves have been accrued	583 114 Ints for leave entitles and on the average 31.12.2024 453 883 570 899	477 500 ements accrue e daily earning 31.12.2023 196 611 453 883 (196 611)
Estimated liabilities represent the total amount of outstanding payment to employees during the reporting period. This amount is calculated bat of the employees and the number of days of leave due. Balance at the beginning of the reporting period Reserves have been accrued Use of the reserve	583 114 Ints for leave entitle sed on the average 31.12.2024 453 883 570 899 (453 882)	477 500 ements accrue e daily earning 31.12.2023 196 611 453 883 (196 611)
Estimated liabilities represent the total amount of outstanding payment to employees during the reporting period. This amount is calculated bat of the employees and the number of days of leave due. Balance at the beginning of the reporting period Reserves have been accrued Use of the reserve Balance at the end of the reporting period 18. SHORT-TERM LEASE DEBT	583 114 Ints for leave entitle sed on the average 31.12.2024 453 883 570 899 (453 882)	477 500 ements accrue e daily earning 31.12.2023 196 611 453 883 (196 611)
Estimated liabilities represent the total amount of outstanding payment to employees during the reporting period. This amount is calculated be of the employees and the number of days of leave due. Balance at the beginning of the reporting period Reserves have been accrued Use of the reserve Balance at the end of the reporting period 18. SHORT-TERM LEASE DEBT The short-term part of the liability for assets on the right of use:	583 114 Ints for leave entitle sed on the average 31.12.2024 453 883 570 899 (453 882)	477 500 ements accrue e daily earning 31.12.2023 196 611 453 883 (196 611)
Estimated liabilities represent the total amount of outstanding payment to employees during the reporting period. This amount is calculated bat of the employees and the number of days of leave due. Balance at the beginning of the reporting period Reserves have been accrued Use of the reserve Balance at the end of the reporting period 18. SHORT-TERM LEASE DEBT	583 114 Ints for leave entitle sed on the average 31.12.2024 453 883 570 899 (453 882) 570 899	477 500 ements accrue e daily earning 31.12.2023 196 611 453 883 (196 611) 453 883
Estimated liabilities represent the total amount of outstanding payment to employees during the reporting period. This amount is calculated be of the employees and the number of days of leave due. Balance at the beginning of the reporting period Reserves have been accrued Use of the reserve Balance at the end of the reporting period 18. SHORT-TERM LEASE DEBT The short-term part of the liability for assets on the right of use: Republican State Institution Department of State Revenue for the Alatau district Department of State Revenue for Almaty Republican State Institution Department of State Revenue for Almaty Republican State Institution Department of State Revenue for Almaty	583 114 Ints for leave entitle sed on the average 31.12.2024 453 883 570 899 (453 882) 570 899	477 500 ements accrue e daily earning 31.12.2023 196 611 453 883 (196 611) 453 883 31.12.2023
Estimated liabilities represent the total amount of outstanding payment to employees during the reporting period. This amount is calculated bat of the employees and the number of days of leave due. Balance at the beginning of the reporting period Reserves have been accrued Use of the reserve Balance at the end of the reporting period 18. SHORT-TERM LEASE DEBT The short-term part of the liability for assets on the right of use: Republican State Institution Department of State Revenue for the Alatau district Department of State Revenue for Almaty Republican State Institution Department of State Revenue for	583 114 Ints for leave entitle sed on the average 31.12.2024 453 883 570 899 (453 882) 570 899 31.12.2024	477 500 ements accrue e daily earning 31.12.2023 196 611 453 883 (196 611) 453 883



Republican State Institution State Revenue Department for Zhualy district of Zhambyl region	1	
Total	5 590	3 62
19. SHORT-TERM OBLIGATIONS UNDER CONTRACT	S WITH CUSTO	
	31.12.2024	31.12.202
Short-term advances received/education/	993 357	697 90
Short-term advances received /scientific activity/	349 521	219 81
Short-term advances received/dormitory/	187 009	
Short-term advances received/courses/	3,83	141 45
Short-term advances received /from the lease/	405	13 71
Income for future periods	2 358	1 84:
	4 850	7 05:
Other short-term obligations (Scholarship) Total	7 055	13 25:
1 Otal	1 5 4 4 5 5 5	1 005 03
20. OTHER SHORT-TERM LIABILITES	1 544 555	1 095 030
	31.12.2024	1 095 036 31.12.2023
Personal income tax (PIT)		
Personal income tax (PIT) Value added tax	31.12.2024	31.12.2023
Personal income tax (PIT) Value added tax Social tax (PIT)	31.12.2024 166 041	31.12.202 3
Personal income tax (PIT) Value added tax Social tax (PIT) Land tax	31.12.2024 166 041 46 807	31.12.202 3 179 379 9 627
Personal income tax (PIT) Value added tax Social tax (PIT) Land tax Property tax	31.12.2024 166 041 46 807 128 175	31.12.2023 179 379 9 627 143 125 2 757 3 771
Personal income tax (PIT) Value added tax Social tax (PIT) Land tax Property tax Social contribution obligations	31.12.2024 166 041 46 807 128 175 - - 29 980	31.12.2023 179 379 9 627 143 125 2 757 3 771 23 607
Personal income tax (PIT) Value added tax Social tax (PIT) Land tax Property tax Social contribution obligations Social health insurance contribution obligations	31.12.2024 166 041 46 807 128 175 - 29 980 18 148	31.12.2023 179 379 9 627 143 125 2 757 3 771 23 607 16 399
Personal income tax (PIT) Value added tax Social tax (PIT) Land tax Property tax Social contribution obligations Social health insurance contribution obligations Social health insurance contribution obligations	31.12.2024 166 041 46 807 128 175 - 29 980 18 148 26 231	31.12.2023 179 379 9 627 143 125 2 757 3 771 23 607 16 399 23 480
Personal income tax (PIT) Value added tax Social tax (PIT) Land tax Property tax Social contribution obligations Social health insurance contribution obligations Pension contribution obligations	31.12.2024 166 041 46 807 128 175 - 29 980 18 148 26 231 152 189	31.12.2023 179 379 9 627 143 125 2 757 3 771 23 607 16 399
Personal income tax (PIT) Value added tax Social tax (PIT) Land tax Property tax Social contribution obligations Social health insurance contribution obligations Pension contribution obligations Deligations for voluntary payments	31.12.2024 166 041 46 807 128 175	31.12.2023 179 379 9 627 143 125 2 757 3 771 23 607 16 399 23 480 133 975
Personal income tax (PIT) Value added tax Social tax (PIT) Land tax Property tax Social contribution obligations Social health insurance contribution obligations Pension contribution obligations	31.12.2024 166 041 46 807 128 175 29 980 18 148 26 231 152 189 17 129 4 078	31.12.2023 179 379 9 627 143 125 2 757 3 771 23 607 16 399 23 480 133 975 4 703
Personal income tax (PIT) Value added tax Social tax (PIT) Land tax Property tax Social contribution obligations Social health insurance contribution obligations Pension contribution obligations Deligations for voluntary payments Other obligations for other voluntary payments	31.12.2024 166 041 46 807 128 175	31.12.2023 179 379 9 627 143 125 2 757 3 771 23 607 16 399 23 480 133 975 4 703 448
Personal income tax (PIT) Value added tax Social tax (PIT) Land tax Property tax Social contribution obligations Social health insurance contribution obligations Pension contribution obligations Debt on writs of execution	31.12.2024 166 041 46 807 128 175 29 980 18 148 26 231 152 189 17 129 4 078 77 90	31.12.2023 179 379 9 627 143 125 2 757 3 771 23 607 16 399 23 480 133 975 4 703 448 1 660
Personal income tax (PIT) Value added tax Social tax (PIT) Land tax Property tax Social contribution obligations Social health insurance contribution obligations Pension contribution obligations Deligations for voluntary payments Other obligations for other voluntary payments Debt on writs of execution Scholarship	31.12.2024 166 041 46 807 128 175	31.12.2023 179 379 9 627 143 125 2 757 3 771 23 607 16 399 23 480 133 975 4 703 448

: Lease arrears represent obligations to pay for an asset in the form of the right to use land plots.

Long-term lease arrears at the end of the year are:

31.12.2024

31.12.2023



NAO "KazNRTU named after K.I. Satpayev"	
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as of December 31, 2024 (in thousands of tenge)	

Total	18 316	18 206
Republican State Institution State Revenue Department for Bostandyk district in Almaty	11 945	17 568
Republican State Institution Department of State Revenue for Auezov district Department of State Revenue for Almaty	5 536	-
Republican State Institution State Revenue Department for Zhualy district of Zhambyl region	51	52
Republican State Institution Department of State Revenue for Almaly district Department of State Revenue for Almaty	520	586
Republican State Institution Department of State Revenue for the Alatau district Department of State Revenue for Almaty	2 264	

22. OTHER LONG-TERM LIABILITIES

	31.12.2024	31.12.2023
Income of future periods	304 749	311 804
Advance payment for tuition and dormitory	4 235	-
Receipt of fixed assets under a trust management agreement	58 480	625 903
Total	367 464	937 707

^{*}The income of future periods represents the obligations of the University allocated for the construction of a dormitory for 344 places at 147 Baitursynova str., Almaty.

Recognition of income from a state subsidy is made by transferring the current part of incurred expenses in the amount of KZT 7,055 thousand to profit.

	31.12.2024	31.12.2023
Balance at the beginning	311 804	318 859
Transfer to profit	(7 055)	(7 055)
Balance at the end	304 749	311 804

^{**}According to the trust management agreement No. 32 dated 09/14/2022, KazNRTU transferred the assets of subsidiaries and affiliates of JSC "Science and Technology Solutions" in the amount of 567,423 thousand tenge.

23. EQUITY

V 2 2	31.12.2024	31.12.2023
Authorized common shares	30 000 000	30 000 000
Unpaid capital	(932 174)	(932 174)
Total	29 067 826	29 067 826



24. RETAINED EARNINGS		
Balance at the beginning	31.12.2024	31.12.2023
Profit for the year	4 554 587	1 554 045
	5 172 401	2 626 309
Adjustment of profits from previous years (correction of errors)	197 508	309 428
Retained earnings	9 924 496	4 544 587
25. REVENUE FROM THE SALE OF GOODS, WORKS A	ND SERVICES	
	2024	2023
Income from training of specialists with higher and postgraduate education	11 576 919	9 270 845
Income from paid services for the training of specialists with higher and postgraduate education	3 860 830	2 417 549
Income from training services for specialists with higher and postgraduate education.	4 622	6 549
Income from scientific research (development of science, targeted program financing).	10 501 600	6 528 860
Income from research work (householdagreements)	1 103 491	1 602 873
Income from commercialization of projects of JSC Science Foundation Scholarship program for the education of foreign citizens, Kazakh	255 203	355 073
nationals who are not citizens of the Republic of Kazakhstan (diaspora)	24 402	15 445
Attracting foreign specialists to universities in Kazakhstan to train specialists	18 400	18 400
Promoting academic mobility	21 543	48 422
Income from the sale of products and other services (ERASMUS, UNDP) Internship	24 556	32 162
Discounts on prices and sales	1 175	-
	(89 276)	(39 481)
Total	27 303 465	20 256 697
26. COST OF GOODS, WORKS AND SERVICES SOLD		
	2024 год	2023 год
Salaries and other payments to employees	13 841 705	10 563 800
Depreciation of intangible assets	201 887	141 193
Depreciation of fixed assets	1 433 285	1 013 728
Travel expenses	753 031	398 921
nternship	200 702	179 571
Expenses for scientific and consulting research	1 864 263	1 456 575
Expenses for practical training	26 890	90 994
Expenses for festive and sports and recreational events	158 795	71 673

NAO "KazNRTU named after K.I. Satpayev"	
NOTES TO THE SEPARATE FINANCIAL STATEMENTS	
as of December 31, 2024 (in thousands of tenge)	

Total	23 423 541	17 032 125
Total	23 925	17 593
Other	57 841	35 793
Insurance (employer's civil liability insurance, motor vehicles, property) Uniforms and meals for orphans	4 788	51 050
VO 1000 1000 V 100 V	<u></u>	193
Transport services	11 561	27 71
Advanced training	68 079	16 09
Communication services	1 206 148	989 39
Works and services of an industrial nature		196 31
Repair of fixed assets	320 047	49 28
Rent of property and licensed software	124 810	195 58
Utilities	266 931	
Material costs	656 352	434 36
Taxes and other deductions to the budget	2 181 028	1 062 80
Academic mobility	21 473	39 48

In 2024, the following expenses were incurred during research work:

	2024
Salaries and other payments to employees	5 123 699
Depreciation of intangible assets	22 112
Depreciation of fixed assets	533 165
Travel expenses	507 473
R&D services	2 387 113
Taxes and other deductions to the budget	1 111 744
Material costs	150 680
Other expenses Total	12 215
Total	9 848 201

27. SALES COST

	2024 год	2023 год
Labor costs and personnel costs	80 851	85 442
Travel expenses		
Raw materials, materials and semi-finished products	Service Control of the Control of th	339
	20 440	10 457
Taxes and social contributions	9 101	8 971
Total	110 392	105 209

28. ADMINISTRATIVE EXPENSES

VEC 101	2024 год	2023 год
Payroll and personnel costs	1 252 314	1 214 347
Depreciation of fixed assets	22 621	29 320



NAO "KazNRTU named after K.I. Satpayev" NOTES TO THE SEPARATE FINANCIAL STATEMENTS as of December 31, 2024 (in thousands of tenge)

- thousands of tenge)		
Depreciation of intangible assets and non-current assets	5 592	4 844
Expenses for repair, maintenance and service of fixed assets	5 572	
and intangible assets Write-off of materials	-	1 069
Office and printing expenses	6 430	9 912
Utility costs	12	660
Communication services	13 979	17 505
Travel expenses	469	448
Staff training and advanced training	34 075	33 180
Insurance	864	80
Audit services and other consulting services	108	4 327
Taxes and deductions	11 100	5 750
	186 796	216 163
Fine fees, penalties and fines for breach of contract Board of Directors' remuneration	284	1 774
Other expenses	24 355	16 930
	2 809	13 563
Total	1 561 796	1 569 872
29. FINANCIAL INCOME		
Income from James	2024 год	2023 год
Income from deposit rewards Total	185 851	152 637
Total	185 851	152 637
30. FINANCIAL EXPENSES		
	2024 год	2022
Financial instrument impairment charges	64 285	2023 год 23 665
Total	64 285	
	04 203	23 665
31. OTHER INCOME		
	2024	2023
Income from revaluation of non-current assets	814 651	2023
Income from student accommodation in a dormitory	561 540	401 739
Income from other sales	75 088	
Income from disposal of assets	26	24 295
For advanced training courses	46 831	19 652
Assets received free of charge		114 712
Sponsorship assistance	330 412	111 231
Income from the Technopark building received free of	169 882	45 750
charge	-	254 989
Income from co-financing of scientific projects	397 863	211 305
Investments	115 902	167 047
Income from operating leases	148 888	102 477
		102 4//



Received payments for rental services		
Services received, including VAT	28 836	41
Receiving assets	10 070	67
Payment for services	-	58 4
Loans repayment	(5 570)	(61 1
As a result of the above operations, the Company had the following	balance:	35 (
	2024	20
Trade accounts receivable	40 519	3 7
Trade and other payables	222	
Long-term obligations	-	625 9
Loans issued	122 373	122 3
Remuneration of key management personnel in 2024 amounted to 222,625 thousand tenge).	thousand t	enge (in 20
35. FINANCIAL RISK MANAGEMENT GOALS AND POTTHE Company's primary financial obligations include trade and financial commitments are primarily intended to fund the Company's also holds trade and other receivable assets and cash generated direct	other payable obli	The Com
The Company's primary financial obligations include trade and financial commitments are primarily intended to fund the Company's also holds trade and other receivable assets and cash generated direct The Company faces the risk of fluctuations in credit risk and liquidit	other payable obli- ongoing operations. tly from its operation	The Com
The Company's primary financial obligations include trade and financial commitments are primarily intended to fund the Company's also holds trade and other receivable assets and cash generated direct	other payable obli- ongoing operations. tly from its operation	The Com
The Company's primary financial obligations include trade and financial commitments are primarily intended to fund the Company's also holds trade and other receivable assets and cash generated direct The Company faces the risk of fluctuations in credit risk and liquidit	other payable oblications on the payable oblication of the payable oblication of the payable oblication of the payable of the Company facilities. The Company facilities of th	The Comp nal activities arties failing aces credit
The Company's primary financial obligations include trade and financial commitments are primarily intended to fund the Company's also holds trade and other receivable assets and cash generated direct The Company faces the risk of fluctuations in credit risk and liquidit Credit risk Credit risk Credit risk is the possibility that the Company may incur financial lost fulfill their obligations under financial instruments or client agreement associated with its operations, primarily in relation to accounts receive monitors its exposure and the credit worthiness of its counterparties	other payable obli- ongoing operations. tly from its operation y risk. sees due to counterpants. The Company fayables. The Company The maximum poten	arties failing aces credit y continuous ential expos
The Company's primary financial obligations include trade and financial commitments are primarily intended to fund the Company's also holds trade and other receivable assets and cash generated direct The Company faces the risk of fluctuations in credit risk and liquidit Credit risk Credit risk is the possibility that the Company may incur financial lost fulfill their obligations under financial instruments or client agreement associated with its operations, primarily in relation to accounts receive monitors its exposure and the credit worthiness of its counterparties, to credit risk is limited by the carrying value of each financial asset. The carrying value of financial assets as reported in the Company's financial risk management provisions, represents the maximum level of credit risk at Credit risk management for consumers is conducted in line with the Controls for credit risk management. The impairment analysis management on a regular basis at each reporting date, based on the	other payable obli- ongoing operations. tly from its operation y risk. sses due to counterpants. The Company fayables. The Company The maximum potential statements, a ssumed by the Company's policies, is conducted by the payable of days.	arties failing aces credit y continuou ential expos
The Company's primary financial obligations include trade and financial commitments are primarily intended to fund the Company's also holds trade and other receivable assets and cash generated direct The Company faces the risk of fluctuations in credit risk and liquidit Credit risk Credit risk Credit risk is the possibility that the Company may incur financial lost fulfill their obligations under financial instruments or client agreeme associated with its operations, primarily in relation to accounts receive monitors its exposure and the credit worthiness of its counterparties, to credit risk is limited by the carrying value of each financial asset. The carrying value of financial assets as reported in the Company's fi impairment provisions, represents the maximum level of credit risk at Credit risk management for consumers is conducted in line with the Controls for credit risk management. The impairment analysis	other payable obli- ongoing operations. tly from its operation y risk. sees due to counterpants. The Company fayables. The Company The maximum potential statements, a ssumed by the Company's policies, is conducted by the number of days ojected information.	arties failing aces credit y continuous after deduct pany. processes, the compar past due.



Bank	M. II. D.		740.00 A 100.00 A 100
	Moody's Rating	31.12.2024	31.12.2023
JSC "Bank CenterCredit"	Ba3(B1) Positive	672 455	599 995
JSC "First Heartland Jusan Bank"	Ba1 (Ba2) Positive	16 716	12 943
JSC "Halyk Bank of Kazakhstan"	B+ (B) Stable	1 020 830	49 999
JSC "Bank Freedom Finance"	Baa1(Baa2)** Stable	1 314 575	500 000
Total		3 024 576	1 163 038

Liquidity risk

The management of the company has established a necessary liquidity risk management system in line with the requirements for short-, medium-, and long-term liquidity financing management. The company manages liquidity risk by maintaining adequate reserves through constant monitoring of projected and actual cash flows, as well as comparing the maturities of financial assets and liabilities.

The contractual maturities of the company's trade payables do not exceed three months after the reporting date.

The main categories of financial instruments of the Company:

	31.12.2024	31.12.2023
Trade and other accounts receivable	1 271 185	980 471
Cash and cash equivalents	3 024 576	1 138 635
Total financial assets	4 295 761	2 119 106
Trade accounts payable	366 946	53 781
Total financial liabilities	366 946	53 781

Fair value hierarchy

The Company uses the following hierarchy to determine the fair value of financial instruments and disclose information about it in the context of valuation models:

- ✓ Level 1: prices in active markets for identical assets or liabilities (without any adjustments).
- ✓ Level 2: other methods, all the inputs for which, having a significant impact on the reflected fair value, are observed on the market, either directly or indirectly.
- ✓ Level 3: methods that use raw data that have a significant impact on the reflected fair value, which are not based on observable market information.

Financial assets and accounts payable are approximately equal to their book value, mainly due to the short maturities of these instruments.



CONTING	ENT LIABILITIES
Taxation	
interpretation by interpretation manufaction manufaction manufaction manufaction	ax laws and regulations are continuously evolving and are subject to varying and frequent modifications, which may have retrospective effects. Furthermore, they the tax authorities of individual transactions for tax purposes may differ from the ade by the company's management regarding those same transactions. As a consequence, is could be challenged by tax authorities, and additional taxes, penalties, and fines may not the company. The tax audit periods during which such audits can be conducted are five years.
The economic e	nvironment in which the company operates
resources, which of a national cu securities market continue to have attracting internative continuing to requirements. The	es. It is especially vulnerable to fluctuations in prices of oil, gas, and other mineral constitute the majority of its exports. This also includes, but is not limited to, the use trency with limited convertibility outside the country and the low liquidity of the congoing political tensions in the region and exchange rate volatility have had and may a negative effect on the Kazakh economy, including decreased liquidity and difficulties tional finance. The legal, tax, and administrative systems in the Republic of Kazakhstan o develop, but they are associated with risks of ambiguity in interpretation of their ese requirements are subject to frequent change, which, along with other legal and fiscal additional challenges for businesses operating in Kazakhstan.
egulatory changing inficantly on the egal, regulatory, anable to accurate accurately assettly	e financial sector in Kazakhstan remains impacted by political, legislative, tax, and ges within the country. The economic stability prospects of Kazakhstan depend the effectiveness of government economic measures, as well as the development of its and political systems. These are factors beyond the company's control. Management is ely predict the extent or duration of any changes in the Kazakhstan economy, nor can ess the potential impact of these changes on the company's future financial position. ement is confident that they are taking all necessary steps to ensure the sustainability bowth of the company's operations under current circumstances.
36. EVENT	S AFTER THE REPORTING DATE
Events that occur ompany's position	red after the reporting period and provide additional and relevant information about the on as of the date of the balance sheet, as well as corrective events, are reflected in the onts.
e disclosed in the	place after the end of the reporting period but are not considered corrective events will e footnotes if they are deemed significant.
vents occurred	I from December 31, 2024 until the date of approval of the financial statements, no that would require adjustments to the statements in accordance with International ng Standard 10 (IFRS 10) "Events After the Reporting Date.



NAO "KazN	RTU named after K.I. Satpayev"
NOTES TO	THE SEPARATE FINANCIAL STATEMENTS
as of Decemb	er 31, 2024 (in thousands of tenge)

37. APPROVAL OF SEPARATE FINANCIAL STATEMENTS

These financial statements for the year ended December 31, 2024 have been approved by the management of the Company and authorized for issue on April 25, 2025.

Begentayev M.M Chairman of the Board - Rector

Tokzhigitova G.B

Director of the DFU, Chief Accountant