Report on the implementation of the approved investment pargram of the teriff estimate of Kanakhataa-China Pipeline LIP for the provision of regulated services to consumers and after interested parties for 2024 In accordance with the Law of the Dapping of Kanakhataa-China Pipeline LIP for the provision of regulated services to consumers and after interested parties for 2024 In accordance with the Law of the Dapping of Kanakhataa-China Pipeline LIP for the provision of the approved tariff estimate and investment program for to consumers and whet interested parties (702 Marchine) the formation of the approved tariff estimate and investment program for to the perspect of this Hearing are ensuing transpersory, awareness, maintaining a balance of interests of consumers and natural monopoles, ensuing transparency of the activities of natural monopoles for consumers and other interested parties. am for the p

actual of last year actual of cur year 17 18

## 1. General information about the subject of natural monopoly

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Kazakhstan-China The Partnership wa 2004, concluded be Company "KazMu The Partnership wa The founders of the The authorized cap	1. General information about the abject of autoral manopaly Kanahaman. Cline Projectile UJ was created on bloy 4, 2004. The Patentahaman Cline Projectile UJ was created on bloy 4, 2004. The Patentahaman Cline Projectile UJ was created on bloy 4, 2004. The Patentahaman Cline Projectile UJ was created on bloy 4, 2004. The Patentahaman Cline Projectile UJ was created on bloy 4, 2004. The Patentahaman Cline Projectile UJ was created on bloy 4, 2004. The Patentahaman Cline Projectile UJ was created on bloy 4, 2004. The Patentahaman Cline Projectile UJ was created on blow comparison of the Association UJ was constrained on the Projectile UJ was created on the blow of Projectile Association of the Association of t										
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No.	Regulated services and serviced territory	Activity	Unit				Profit & Loss Statement	Plan	Actual	Deviation	Reasons of deviation
1	2	3	4	5	6	7	8	9	10	11	12
1								21 601,80	21 601,80	0,00	
2		of Kenkiyak-Kumkol MP on the section from 90 km to 108 km	n thousand tons 8 506			the form approved by	124 184,60	124 826,09	641,49		
3	Oil pumping through the main pipeline system	reservoirs, partial diagnostics of the RVS No. 1 V- 400 m3 at Kenkiyak PA and RVS No. 1, No. 2 V- 400 m3 at the		8 506	/ 613	2024	Kazakhstan dated June 28,	15 211,70	15 211,70	0,00	
4	1	Intra-pipe diagnostics of the Kenkiyak- Kumkol oil nipeline						658 955,50	658 955,52	0,02	
5	1	Purchase of fixed assets						25 850.11	45 826.10	19 975.99	
6		Construction of a crossing at 405 km of Kenkivak-Kumkol MP	1		1			57 400,00	57 400,00	0,00	
7	1	Design and survey work on the development of a working project for the reconstruction of the FCP system						36 203,17	36 283,60	80,43	
	Total:			8 506	7 613			939 406,88	960 104,81	20 697,93	
Information on th internal funds	Information on the actual conditions and amounts of financing of the investment program, KZT thousand			Information on comparison of actual performance indicators of the investment program with indicators approved in the investment program						stment program	
Internal funds	Profit	Borrowed funds	Budgetary funds	Reducing the cor materials, materia in physical terms, approved inves	ls, fuel and energy depending on the					Reduction of accidents, by year of implementation, depending on the	

actual of last year

19

actual of current year

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Form 2

plan

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Explanation of the reasons for the deviation of the achieved actual indicators from the adicators in the approved investment program

actual of last year 23

actual

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actual of current year

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# 3. Information on the implementation of the tariff estimate for the regulated service of oil pumping through

	the relikiyak-	Kumkol main pipeline in the dom	CALC INTERCTION 2024			
No.	Indicators	Unit	Provided for in the approved tariff	Actual indicators of the tariff	Deviation in percentage	Reasons of deviation
1		3	estimate 4	estimate 5	6	2
i	Costs of goods and services	KZT thous	12 999 748	13 386 910	3.0%	1
•	costs of goods and services	KZ1 thous	14 777 /40	13 380 910	540.74	
1	Material costs, total	-//-	126 073	146 613	16.3%	
	including:					
1.1	raw and other materials	»//»	59 771	67 206	12,4%	
1.2	energy	-#-	66 302	79 407	19,8%	
2	Labor costs, total	-//-	136 744	139 956	2,3%	
	including:	-//-				
2.1	wages of production personnel	•//•	124 880	127 814	2,3%	
2.2	social tax	•//•	11 864	12 142	2,3%	
3	Depreciation	-//-	5 902 053	5 981 986	1%	
4	Repair, total	-//-	203 539	205 676	1,1%	
	including:					
4.1	overhaul repair that do not cause an increase in the value of fixed assets	-//-	203 539	205 676	1,1%	
5	the value of fixed assets Other costs, total	.//a	6 631 341	6 912 679	4.2%	
	Other costs. total including:	*//*	0 031 341	0 912 0/9	4,27%	
5.1	extra-departmental security and fire-fighting	alla	589 949	601 092	1.9%	
5.2	extra-departmental security and tire-nontine O&M services	-// - =//-	4 433 085	4 680 805	5.6%	
53	OZM services metrology	-11-	7 494	9 693	29.4%	
5.4	maintenance of equipment and metering	-//-	60 533	59 718	-1.3%	
5.5	maintenance of communication systems	-//-	123 892	164 358	32.7%	
	admentance of communication systems					
5.6	taxes	- <i>II</i> -	1 111 750	1 090 915	-2%	
5.7	environmental monitoring and protection	-//-	15 960	16 128	1.1%	
	servicing hazardous production facilities in the					
5.8	oil and gas industry		37 010	37 399	1,1%	
5.9	costs of maintaining fire and security alarm	-#-	25 591	25 025	-2,2%	
	M&CR of oil pipeline security systems and					
5.10	M&CR of video surveillance systems and	-//-	42 340	41 157	-2,8%	
5.10	perimeter security systems of the main oil	4/14	42 340	41 137	-2,079	
	pipeline					
5.11	transport services by company vehicles	•//•	57 071	57 671	1,1%	
5.12	M&CR of office equipment, software and	-//-	25 961	26 010	0.2%	
5.13	climate control systems	.//.	32 105	32 442	1.1%	
5.13	current repair and maintenance of oil metering	•//•	32 105	32 442 23 981	1,1%	
5.15	communication services accommodation and meals for shift workers	-//- -//-	23 729	23 981 39 003	1,1%	
5.16	accommodation and meals for shift workers insurance	-0-	4 189	4 233	1,1%	
5.17	training and advanced training	-11-	2 084	3 051	46.4%	
п	Expenses of the period, total	-#-	1 200 059	1 246 040	3,8%	
	including:		1 200 025	1 240 040	200.74	
6	General and administrative expenses	-#-	804 851	846 681	5.2%	
	including:	-//-				
6.1	administrative staff salaries	-//-	309 873	319 163	3,0%	
6.2	social tax	-#-	29 438	30 320	3,0%	
6.3	bank services	·//-	1 619	1 804	11,4%	
6.4	depreciation	-//-	58 649	68 548	16,9%	
6.5	services of third parties, total	-//-	405 272	426 846	5,3%	
	including;					
6.5.1	raw and other materials	•//•	1 461	1 578	8,0%	
6.5.2	transport services	•//•	143 065	146 422	2,3%	
6.5.3	training and advanced training	•//• •//•	8 047	9 654 2 173	20,0%	
6.5.5	advertisements in the media	-//-	2 115	2 173 49 896	2,8%	
6.5.6	travel services communication services	•//•	3 924	49 896	2.1%	
6.5.7	communication services taxes	•//• •//•	3 924	4 004	2,1%	
6.6	taxes other expenses, total	-//- -//-	192 135	202 943	5,6%	
7	otner expenses, total Interest expenses	-//-	395 208	399 359	1,1%	
ш	Total costs of services	-#-	14 199 807	14 632 949	3.1%	
IV	Profit	-#-	18 491 379	13 903 445	-24.8%	
VI	Total income	-#-	32 691 186	28 536 394	-12,7%	
VII	Volume of services provided	thousand tons	8 506	7 613	-10,5%	
VIII	Standard technical losses	thousand tons	5,7	5,9	3%	
IX	Freight turnover	million tkm	6 756,1	5 897,5	-12,7%	
x	Unit tariff (excluding VAT)	KZT/1 ton per 1000 km	4 838,79	4 838,79	0%	

## 4. On the main financial and economic indicators of the Partnership's activities for 2024

No.	Name	Actual indicators for H1 2024 (KZT thousand)
1	Revenue	87 939 204
2	Cost of services	-39 673 960
3	Gross profit	48 265 244
4	Administrative costs	4 862 213
5	Other non-operating income	3 653 921
6	Total operating profit	47 056 952
7	Finance expenses	-1 351 481
8	Other non-operating expenses	0
9	Profit/(loss) before tax	45 705 471
10	Income tax expenses	9 163 493
11	Net income (Inco)	26 241 078

#### 5. On the volumes of regulated services provided during the reporting period

No.	Indicators of tariff estimates	Unit	Provided for 2024	Actual for 2024	Deviation in %
1	Oil pumping volume	thousand tons	8 506	7 613	-10,5%
2	Freight turnover	million tkm	6 756	5 898	-12,7%

## ing work with consumers of regulated services

During the reporting period, the Pattership one-hold 53 contracts for domestic transportation via the Kankiyak Kandod main of pipeline, of which 44 shippers transported oil. At the same time, the cargo surrower of the Kenkiyak Kandod main of pipeline, of which 44 shippers transported oil. At the same time, the cargo surrower of the Kenkiyak Kandod main of pipeline, of which 44 shippers transported oil. At the same time, the cargo surrower of the Kenkiyak Kandod main of pipeline, of which 44 shippers transported oil. At the same time, the cargo surrower of the Kenkiyak Kandod main the same of the same time of th

## 7. On the prospects of activity (development plans)

1) Ensuring uninterrupted transportation of oil, reliable and safe operation of main oil pipeline facilities; 2) Ensuring unintersyndroment of the investment program and utilities for equipaled services for pumping oil through the Kenkiyak Kamikol oil pipeline system to the domentic market of the Republic of Kazakhnan for 2025; 3) implementation of the investment program and utili estimate for application derivers for pumping oil through the Kenkiyak Kamikol NN systems to the domentic market of the Republic of Kazakhnan for 2025.