Kyiv National University of Trade and Economics

Department of Economics and Business Finance

FINAL QUALIFYING PAPER

on the topic:

The current assets' financing management of the enterprise

based on the data of JSC "Ukrtransgaz", branch of "Ukrgastechsvyaz", Boyarka

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INTRODUCTION

Relevance of the research topic. Current assets are important for any company. Modern practice requires the adoption of balanced traditional and non-traditional decisions, which are based on a deep synthesis of the achievements of modern experience in financial management and financial theory. Effective management of current assets is necessary in order to quickly achieve positive results in the financial recovery of the enterprise. The development of an effective strategy for the financial recovery of enterprises necessarily includes the development of principles and methods of managing current assets as the most mobile and liquid part of the property.

In the current financial circumstances, the question of improving the organization of financing current assets in the company, in particular, the progress of production, effective use of economic, material and labor resources, material reserves, etc. role in accelerating the expression of cash and ensuring continued solvency, but in addition to several other circumstances, determine the difficulty of financial management issues that would directly linked to the improvement of current assets' financing.

The concept of management of current assets' financing of the enterprise is covered in the works of leading Ukrainian and foreign economists, such as E. Helfert, Y. Brigham, J. Van Horn, I.O. Blank, A.M. Poddyrogin, I.V. Oleksandrenko, N.O. Vlasova, M.V. Chorna, V.A. Grossul, R.M. Bugrimenko, S.V. Rileyev, D.L. Yashchuk, A.S. Poltorak, S.O. Zubkov, L.G. Solianik, A.G. Baldyniuk and others. But at the present stage of economic formation, the concept of current assets' financing of the enterprise has been studied. The unsatisfactory study of this problem, as well as its substantial abstract and factual significance, have given rise to the need to study the chosen problem.

The purpose of the work is to study the theoretical and practical aspects of managing the financing of current assets of the enterprise and substantiate the directions of their improvement.

This goal necessitated the **solution of tasks** that have scientific and practical significance, namely:

- explore the nature and sources of current assets` financing of the enterprise;
- substantiate the methodological support of current assets` financing of the enterprise;
 - conduct research on the dynamics and structure of current assets;
 - evaluate sources of financing current assets;
- to conduct factor and comparative analysis of current assets` financing management;
 - explore ways to improve the financing of current assets of the enterprise.

The object of the study is the process of managing the financing of current assets of the enterprise.

The subject of the study is the theoretical and methodological principles and practical aspects of managing the financing of current assets of JSC "Ukrtransgaz".

The empirical basis of the study was JSC "Ukrtransgaz". The main activities of JSC "Ukrtransgaz" are: transportation of natural gas, providing it to consumers in Ukraine; storage of natural gas in underground storage facilities; transit of natural gas through the territory of Ukraine; supply and distribution of natural gas, etc.

The theoretical and methodological basis of the study are the fundamental provisions of modern economic theory, scientific concepts and theoretical developments of domestic and foreign scientists on the management of current assets` financing of the enterprise.

The following general scientific **methods** were used in the research process: abstract-logistical and analytical to specify the definitions of economic categories, theoretical generalization and formulation of conclusions; statistical research, formalization, financial and economic, systematic and comparative analysis - to study the features and trends of analysis of current assets of the enterprise and their

sources of funding; graphic - to visually display the dynamics of changes in the studied indicators; system approach - to systematize the calculations and justify the proposed measures.

The information base of the study is the legislative and regulatory acts of Ukraine that regulate the activities of enterprises, official data of statistical reporting and analytical surveys of the results of domestic enterprises, Internet resources. The processing of information obtained during the study was carried out using modern information technology.

The scientific novelty of the obtained results is contained in the developed proposals for improving the management of current assets of the enterprise. The scientific novelty of the work is confirmed by the following scientific provisions:

- developed proposals for methodological support for the management
 of financing of current assets of the enterprise;
- developed proposals to improve the financing of current assets of the enterprise;
- factor and comparative analysis of current assets financing management is offered.

The practical significance of the study is to determine the planned assets of the studied enterprise in accordance with the needs of its development.

Approbation of research results. The main provisions and scientific results of the thesis were discussed and received positive feedback at the International Scientific and Practical Conference "Current issues of economics, finance, accounting, management and law: theory and practice."

Structure and scope of work. Thesis consists of an introduction, three sections, conclusions, a list of sources used (63 items) and 3 appendices. The total volume of the work is 46 pages. The work contains 15 tables and 4 figures.

CHAPTER 1 THEORETICAL BASES OF CURRENT ASSETS' FINANCING MANAGEMENT OF THE ENTERPRISE

1.1 The essence and sources of current assets` financing of the enterprise

The totality of cash of the enterprise intended for the formation of working capital and working capital, are current assets of the enterprise, or working capital. Current assets of the enterprise - is a set of cash advanced for the creation and use of working capital and working capital in order to ensure a continuous process of production and sale of products. The main characteristics of the assets of the enterprise as an object of management are presented in fig. 1.1.

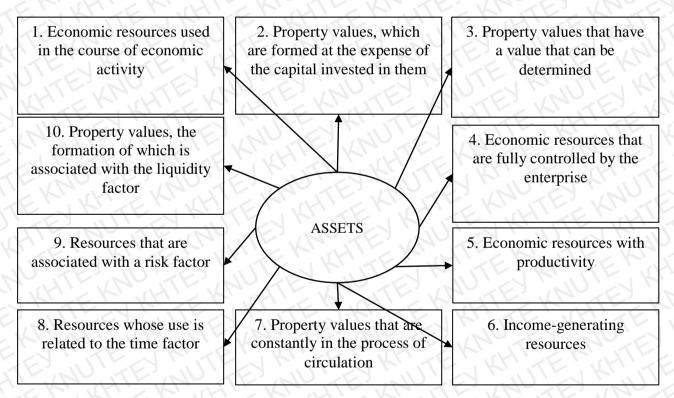


Fig. 1.1. The main characteristics of the assets of the enterprise as an object of management [15, p. 9]

Thus, N.O. Vlasova defines all the most significant features of assets, which characterize them from different angles and give a fairly broad concept of this

category [8, p. 204]. Thus, by defining and generalizing scientific approaches to the definition of assets, we can give the following definition. Assets - a set of property values used by the enterprise to carry out economic activities in order to obtain from their use economic benefits in the future, are characterized by the impact on their use of time, risk and liquidity, reflect investment decisions in the enterprise and certain ownership relations.

Efficient and profitable operation of the enterprise is achieved by optimizing the sources of current assets of the enterprise, ie a rational combination of own and borrowed resources. Economically justified ratio of own and borrowed current assets characterizes the degree of financial stability of the enterprise, determines the efficiency of their use and has a positive effect on the final result of its economic activity.

Current assets are constantly in motion and circulate, moving from the sphere of circulation to the sphere of production and back to the sphere of circulation. At the same time, they change their economic form [11, p. 258]. The movement of working capital at any given time reflects the turnover of material factors of reproduction, and the movement of current assets - the turnover of money, payments.

It is worth noting that the current assets of the enterprise play a special role in the life of the enterprise, it is based on a smooth, cyclical operating process, and its volumes affect the process of reproduction of enterprise assets, which is the basis for commercial activity. Based on the above definitions, the main purpose of current assets is to ensure the continuity and rhythm of production. The formation and regulation of individual elements of current assets has its own characteristics. In view of this, current assets in the spheres of production and circulation are distinguished, as well as divided into normalized and non-normalized (Fig. 1.2).

The composition of current assets is a set of individual elements of working capital and working capital. It is economically impractical to form current assets only from its own sources, as this reduces the company's ability to finance other costs, so the company uses borrowed funds. The following are used as loan

sources: short-term bank loans; loans from other creditors; commercial credit, ie a loan that the seller provides to the buyer in the form of goods with deferred payment. Unlike fixed assets, which are repeatedly involved in the production process, current assets operate in only one production cycle and fully transfer their value to the newly manufactured product [4, p. 167].

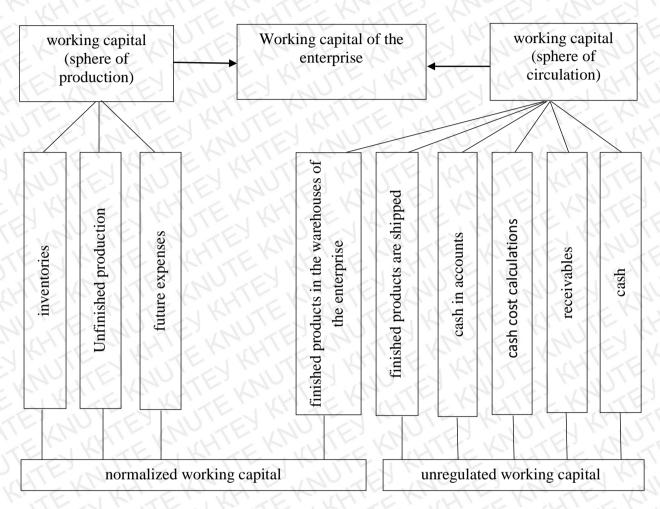


Fig. 1.2. Elemental composition of current assets of the enterprise [37, p. 165]

The volume of current assets should be sufficient for the production of products in the range and quantity requested by the market, and at the same time minimal, which does not lead to an increase in production costs due to the formation of excess stocks.

The adequacy of current assets is established on the basis of normalization of working capital costs for each type of product, as well as determining the

optimal amount of current inventory and guarantee (insurance) stock, necessary to ensure the continuity of production.

One of the areas of comprehensive analytical research of the business entity is the analysis of its financial condition. A component of this block of research is the assessment of sources of current assets of the enterprise, as well as the development on this basis of measures to optimize the capital structure. Traditionally, there are own and borrowed sources of financing of current assets of enterprises [18, p. 243].

It should be noted that equity is the total value of the company's own funds, which belong to it on the property rights and are used to form its assets.

Own funds of enterprises play a major role in the organization of the circulation of funds, as enterprises operating on the basis of commercial calculation, must have some property and operational independence in order to conduct profitability to be responsible for decisions [32, p. 9].

Another source of financing the company is borrowed capital. Borrowed capital is the part of capital used by a business entity that does not belong to it, but is raised on the basis of a bank, commercial loan or issue loan on the basis of repayment. The need to raise borrowed capital should be justified by a preliminary calculation of the need for current assets. It should be noted that borrowing allows not only to significantly expand the economic activity of the enterprise, but also to ensure more efficient use of equity, accelerate the formation of targeted funding and on this basis to increase the market value of the enterprise [9].

Thus, current assets - is the amount of cash advanced to working capital and working capital, providing a planned and continuous process of production and sale of products. Revolving funds include inventories, work in progress, semi-finished products of own production, future expenses. As for working capital, they, in turn, include finished products and cash. The sources from which working capital is formed can be considered as a fund, which can be called a working capital fund. The right policy of current assets management is important from the standpoint of ensuring the continuity and efficiency of the current activities of the

enterprise. Rational and efficient use of working capital helps to increase the financial stability of the enterprise and its solvency. Under these conditions, the company timely and fully fulfills its settlement and payment obligations, which allows you to successfully conduct business. Effective management of current assets of the enterprise is an important aspect of the financial policy of the organization.

1.2 The methodological support of current assets` financing management of the enterprise

In a market economy, the most important factor in the efficiency of economic entities is the mechanism of current assets management. The key factor in the success of production and economic operations of organizations is the rational use of current assets. In terms of the production process of any organization is the material and financial base. The continuity and rhythm of production and sales depend on its sufficiency. This is what determines the importance and relevance of optimal placement of funds in current assets. With sufficient provision of the production process with working capital, enterprises will be able to meet all the growing needs of people, which in turn will lead to profits, which is the result of any business entity [8, p. 203].

To determine the need for working capital, their composition, the structure of sources of formation, it is necessary to determine their economic essence. Knowing the peculiarities of the formation and use of this type of enterprise assets, you can ensure the rhythm, coherence and high efficiency of its work, which will affect the economic situation, increase profitability and profitability, strengthen and upgrade facilities and create conditions for expanded reproduction, without which is difficult to imagine the existence of the enterprise in market conditions [20, p. 104].

Analysis of enterprise assets is a process of studying the property status and

main indicators of enterprise assets in the process of its financial and economic activities in order to identify reserves to increase its market value and ensure effective development.

Management of current assets of the enterprise, based on the presented scheme, will allow the most complete assessment and comparison of the needs and capabilities of the enterprise in current assets and the most rational use of them to achieve development goals.

For any enterprise of great importance is the control of preservation and rational use in the production of current assets. An asset as an economic potential can exist in the form of: cash; cash equivalents; production stocks; work in progress; stocks of finished products; goods; financial investments; receivables of legal entities or individuals

Assets purchased for money and for economic activity will provide additional cash flow to the enterprise in the future. Financial investments in stocks, bonds, deposits, etc. will provide cash flow to the company in the form of interest, dividends, etc. [32, p. 10].

The management of financing of current assets is influenced by the system of financial standards developed at the enterprise. The ratio of own current assets is the minimum set amount of current assets required by the company for its smooth operation. The value of the rationing of current assets is as follows:

- first, the correct definition of the ratio of current assets ensures the straightness and continuity of the production process;
- secondly, the rationing of current assets allows you to effectively use
 current assets in the enterprise;
- thirdly, the implementation of the plan of production, sales, profit and level of profitability depends on the correctly established ratio of current assets;
- fourth, reasonable standards of current assets help to strengthen the economy, minimize the risk of entrepreneurial activity [50, p. 98].

The essence of current asset financing management in general does not cause controversy among researchers. According to O.S. Stoyanova, O.V. Bykova

and I.O. Blank, the policy of current asset financing management involves the selection of appropriate sources of financing of current assets and is the final determination of the relationship between the level of capital efficiency and the level of risk to financial stability and solvency. enterprises [47, p. 9].

The author E.O. Donin emphasizes that the issue of managing the financing of current assets is associated, on the one hand, with the ratio of fixed and variable types of these assets, and on the other - with the fundamental choice of long-term or short-term sources of financing current assets [14, p. 77].

Instead, M.A. Petrykiv. notes that the management of the financing of current assets of the enterprise is subject to ensuring the need for them with appropriate financial resources and optimizing the structure of sources of formation of these funds. With this in mind, a policy of financing current assets is formed, which is developed at the enterprise [36, p. 53]. Thus, the policy of financing current assets is part of the overall policy of managing its current assets, which is to optimize the volume and composition of financial sources of their formation to ensure efficient use of equity and sufficient financial stability of the enterprise.

Researcher A.I. Golubko notes that the policy of managing the financing of current assets is to develop and select from all possible a certain option structure and composition of financial sources for the formation of current assets [9].

The core of the policy of financing working capital, according to M.A. Dyadyuk, is to determine the optimal amount of working capital for the company. Accordingly, there are six approaches to financing current assets [16, p. 263].

Considering the peculiarities of the trade enterprise, O.S. Bondarenko defines the management of current assets of the enterprise, which is a system of principles and methods of management decisions to determine the required amount of working capital and the composition of own and borrowed sources of its formation, providing a given ratio of profitability and the risk of its use in accordance with the chosen financial policy [5, p. 41].

In our opinion, this definition reflects the content of this process as fully as possible, so in further research we will follow this approach to the definition.

The modern scientific literature identifies a number of approaches to determining efficiency, which can also be used when evaluating the effectiveness of current asset financing policy. The most common of them are costly, targeted, benchmarking, multi-parameter approaches. According to the traditional - cost (resource) approach, efficiency is seen as the ratio of performance and costs or resources used. The target approach is based on the concept according to which the company's activities are aimed at achieving certain goals, and the effectiveness of the management of current assets is characterized by the degree of achievement of goals. The multi-parameter approach, based on the concept of stakeholders, is based on measuring the degree of satisfaction of the needs of all groups interested in the results of the organization. The most modern approach to considering the essence of efficiency is the interpretation of efficiency as a degree of compliance with the standard. This approach is based on the concept of benchmarking, which involves comparing their own indicators of efficiency of management of current assets with the reference (best companies) in a similar field [19, p. 251].

There are three basic approaches to financing different groups of current assets of the enterprise (Table 1.1).

Table 1.1

Principled approaches to financing current assets enterprises [24, p. 117]

Approach	Essence	Degree of risk	Impact on the volume of current assets	Practical use
Ideal	 Long-term liabilities are sources of non-current assets. Current assets are equal to current liabilities. Net current assets are zero. 	The most risky from the standpoint of liquidity	It is characterized by constant volumes of inventories, cash and other types of current assets	In practice, it is almost non-existent
Aggressive	Long-term liabilities are sources of coverage of non-current assets and a fixed part of current assets. Net current assets are equal to the fixed part of current assets.	Long-term liabilities are reces of coverage of non-rent assets and a fixed part current assets. Net current assets are equal he fixed part of current It is quite risky from the point of view of creatio minimulation in the point of view of disruption of point of view of creatio minimulation in the point of view of disruption of point of view of creatio minimulation in the point of view of disruption of point of view of creatio minimulation in the point of view of disruption of point of view of creatio minimulation in the point of view of disruption of point of view of creation minimulation in the point of view of disruption of disruption of point of view of creation minimulation in the point of view of disruption of disruption of point of view of creation minimulation in the point of view of creation minimulation in the point of view of disruption of disruption of disruption of point of view of disruption of disruption of disruption of point of view of disruption of disruption of disruption of point of view of disruption of		Rare

Continuation of the table. 1.1

Approach	Essence	Degree of risk	Impact on the volume of current assets	Practical use	
Conservative	Long-term liabilities are sources of coverage of non-current and current assets. Net current assets are equal to current assets.	Long-term liabilities are are arcs of coverage of non-trent and current assets. Net current assets are equal to There is no risk of liquidity loss and almost no risk of disruption of liberal		Is artificial	
Compromise	1. Long-term liabilities are sources of non-current assets, a fixed part of current assets and about half of the variable part of current assets. 2. Net current assets are equal to the sum of the fixed part of current assets and half of the variable part of current assets.	Low level of liquidity loss and has a low risk of disruption of production continuity	It is characterized by the fact that in some periods the company may have excess stocks, cash.	It is common	

The effectiveness of financing current assets can be assessed only in relation to a certain established criterion. The economic dictionary states that the criterion is an indicator, a feature on the basis of which the assessment of the quality of the economic object, process is formed, the measure of such assessment [38, p. 212]. In view of this, the criterion of the effectiveness of management of financing of current assets of the enterprise should be understood as an indicator against which the assessment of the quality of management actions for the financing of current assets is formed.

Evaluation of the effectiveness of management of current assets of the enterprise is carried out using special financial indicators (coefficients). The main ones are traditionally grouped as follows:

- liquidity ratios;
- indicators of turnover (business activity) [7, p. 167].

Liquidity ratios characterize the company's ability to meet the requirements of its owners in a timely and complete manner with short-term liabilities - suppliers, creditors, employees, etc., as well as to incur current production and operating costs. In the general case, a company is considered liquid if its current assets exceed short-term liabilities, ie the condition is met:

$$NWC = CA - CL > 0, (1.1)$$

where NWC – net working capital;

CA – current assets;

CL – short-term liabilities [15, p. 9].

The positive value of net current assets means that the company is not only able to meet all its short-term obligations, but also has a liquidity reserve that can be used to expand current operations. The recommended benchmark for the value of net current assets may be a value equal to half of the total current assets.

Current Assets Turnover Ratio characterizes the efficiency of the enterprise of all available resources, regardless of the sources of their involvement. The turnover ratio of current assets shows how many turnovers made current assets for a certain period of time.

It is calculated as the ratio of products sold during the year (volume of work performed, services provided) to the average annual balance of current assets:

Current assets turnover ratio =
$$\frac{Net\ Sales}{Average\ total\ CA}$$
 (1.2)

where Net sales – volume of products sold during the year (volume of work performed, services provided), UAH;

Average total CA – average annual amount of current assets balance, UAH [39, p. 72].

The average annual amount of the balance of current assets is calculated by the formula of the average chronological:

$$Total CA = \frac{TCAb + TCAr}{Amount of months}$$
 (1.3)

where Tcab – the value of current assets at the beginning of each month (quarter) of the base period, UAH.;

 Tca_r – the value of current assets at the beginning of the first month (quarter) of the reporting period, UAH;

Amount of months – total number of months (quarters) [40, p. 169].

The period for which the volume of sold products is determined, the average balances of current assets, can be a month (30 days), a quarter (90 days), a year (360 days) [25, p. 217].

Load ratio (Lr) - the value inverse of the turnover ratio, shows how many current assets of the enterprise per one hryvnia of sold products (work performed, services rendered):

$$Lr = \frac{TCA}{V} \tag{1.4}$$

where TCA- the average annual amount of the balance of current assets;

V- volume of products sold during the year (volume of work performed, services provided), UAH;

The term turnover of current assets is used to assess the efficiency of current assets and shows the speed of turnover of current assets [43, p. 332].

The duration of one turnover (turnover rate) of current assets is determined by the formula:

$$Tr = \frac{D}{CA \ turnover \ ratio} \tag{1.5}$$

where T_{r.}- duration of one turn, days;

D – days of the period [20, p. 104].

Thus, the assessment of the effectiveness of working capital management is

possible with the help of a balanced system of indicators that reflect and characterize the current assets of the enterprise.

When assessing the effectiveness of managing the financing of current assets of the enterprise, considerable attention should be paid to taking into account the impact of external and internal factors on turnover [43, p. 331].

External factors of turnover are those that the company can take into account, analyze, and on the basis of analysis to develop certain recommendations for operation, although the company has no direct influence on them. Such factors include: the state of the economy, the level of taxation, fluctuations in market conditions, government policy, industry, inflation, the level of bank lending rates.

Internal factors include those that the company can change, and if they reduce the efficiency of operation, then neutralize them. Such factors are: the term of production, the scale of the enterprise, the turnover of current assets, settlements with suppliers of raw materials and buyers [20, p. 107]. Thus, the analysis of turnover factors makes it possible to improve the management system for financing current assets.

The results of the study show that the criteria for the effectiveness of current asset financing in any approach do not repeat each other and in the case of different approaches, may give different assessments of the effectiveness of current asset financing policy. The choice of approach to assessing the effectiveness of the policy of financing current assets should be made by the heads of the enterprise taking into account the general chosen vision of assessing the effectiveness of the enterprise as a whole [23].

Given the existing set of criteria within different approaches to assessing the effectiveness of financing of current assets, the prospects for further research in this area is to substantiate the methodological tools for multi-criteria optimization of sources of financing of current assets, which will improve the efficiency of current assets management.

Thus, provided effective management of current assets financing, the company will be able to achieve some release of assets that can be used to increase

the profitability of its operation, accelerate the turnover of current assets, ensure uninterrupted production and maximize profitability, which is undoubtedly the primary mission of each object of management. The study of the methodology of analysis of the efficiency of current assets of the enterprise allows to obtain a comprehensive and comprehensive assessment and make more informed management decisions aimed at optimizing the structure of current assets, improving their efficiency, which will positively affect the financial results of the enterprise.

CHAPTER 2

ANALYSIS OF THE STATE OF CURRENT ASSETS` FINANCING MANAGEMENT OF JSC «UKRTRANSGAS

2.1 Investigation of the current assets` dynamic and structure

JSC "Ukrtransgaz" provides the activity of Ukrainian underground gas storage facilities, as well as carries out works on modernization and construction of main gas pipelines and facilities on them. JSC "Ukrtransgaz" is a state-owned company, part of the Naftogaz Group.

The main activities of JSC "Ukrtransgaz" are:

- Transportation of natural gas, providing it to consumers in Ukraine.
- Storage of natural gas in underground storage facilities.
- Transit of natural gas through the territory of Ukraine.
- Supply and distribution of natural gas.
- Operation, reconstruction and service of GTS.
- Diagnosing the main and auxiliary equipment of the GTS.
- Design, construction and installation of high and low pressure gas pipelines and facilities on them [63].

PJSC "Ukrtransgaz" is a strategic partner of such industrial enterprises of Ukraine as: SE NVKG "Zorya" - "Mashproekt" (Nikolaev); PJSC "Sumy NGO" (Sumy); PJSC KrTZ "Constar" (Kryvyi Rih); PJSC "Motor Sich" (Zaporozhye) [63].

We will study the dynamics of changes in current assets of the surveyed enterprise according to the financial statements of JSC "Ukrtransgaz" (Table 2.1), using the data of financial statements (Appendices A-B).

Thus, during 2017-2019 we see a decrease in current assets of JSC "Ukrtransgaz" by 14090066 thousand UAH or 55.32%, which occurred due to a decrease in such components of current assets as: inventories by 10256146 thousand UAH or 89.45%; receivables for goods, works, services by UAH

3444634 thousand or by 29.06%; receivables on settlements on issued advances by UAH 24,652 thousand or by 26.68%; cash and cash equivalents by UAH 16,399 thousand or 3.01% and other current assets by UAH 1,126,152 thousand or by 80.42%.

Table 2.1

Dynamics of change in the current assets of JSC "Ukrtransgaz"

for 2017-2019 (thousand UAH)

EY KINTEY KANT	ELKH	Years	Deviation 2019/2017			
Indexes	2017	2018	2019	Absolute deviation, th. UAH	Growth rate, %	
Stocks	11466134	10534274	1209988	-10256146	-89,45	
Accounts receivable for goods, works, services	11852904	7538898	8408270	-3444634	-29,06	
Accounts receivable according to budget calculations	96299	497014	703325	+607026	+630,36	
Accounts receivable on the basis of issued advances	92408	113713	67756	-24652	-26,68	
Other current receivables	18891	200253	189782	+170891	+904,62	
Cash and cash equivalents	545177	129231	528778	-16399	-3,01	
Other current assets	1400399	109951	274247	-1126152	-80,42	
Total current assets	25472212	19123334	11382146	-14090066	-55,32	

The structure of current assets of JSC "Ukrtransgaz" is presented in Fig. 2.1.

From fig. we see that the structure of current assets of JSC "Ukrtransgaz" the largest share falls on receivables for goods, works and services (46.53% in 2017, 39.42% in 2018 and 73.87% in 2019) and stocks of the enterprise (45.01% in 2017 and 55.09% in 2018).

At the current stage of economic development, JSC "Ukrtransgaz" is practically unable to function properly due to the presence of receivables, as it diverts funds from turnover. In such conditions, the role of effective debt management of the enterprise especially grows. That is why one of the stages of

solving the urgent problem is to develop an effective algorithm for managing receivables of the enterprise in conditions of uncertainty.

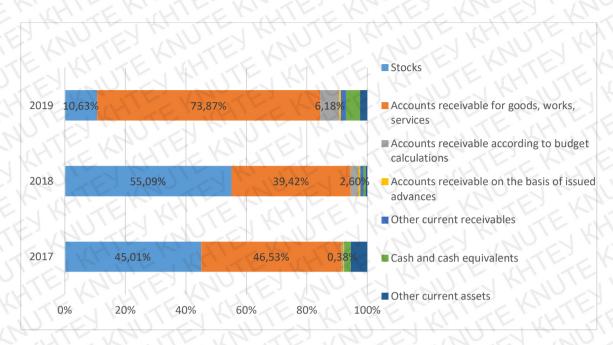


Fig. 2.1. The structure of current assets of JSC "Ukrtransgaz" for 2017-2019 (%)

Since a significant share in current assets is receivables, looking at table 2.1 we can conclude that during 2017-2019, JSC "Ukrtransgaz" decreased the total receivables by 2691367 thousand UAH or 22.31%. But during 2017-2019, we see an increase in receivables from the budget by 607026 thousand UAH or 630.36% and other current receivables by 170891 thousand UAH.

Inventories are a very important element of any enterprise, so documenting the movement of resources is a very responsible process that should provide the necessary information, both for accounting and for control and operational management of the movement of material values. Legislation and regulations have already defined the main characteristics of the nomenclature of production stocks: their name, type, variety, size, units, etc. At the same time, a large number of nomenclatures require a special definition that would characterize the features of the objects of accounting. The turnover of inventories is characterized by a number of interdependent indicators: the duration of one turnover in days, the number of

revolutions for a certain period (turnover ratio), the amount of current assets employed at the enterprise per unit of output (load factor).

During 2017-2019, a significant share in the structure of current assets of JSC "Ukrtransgaz" is occupied by production stocks. Therefore, we will analyze the logistics (MTZ) of the enterprise: raw materials, fuel, packaging and packaging materials, materials processed, spare parts, and other materials. After that, a summary table is compiled, which summarizes the assessment of the enterprise's logistics (Table 2.2).

Table 2.2

The state of logistics of JSC "Ukrtransgaz" for 2017-2019

(thousand UAH)

1 KHILEKI	Actual i	ncome, thousa	Deviation 2019/2017		
Logistics group	2017	2018	2019	Absolute deviation, th. UAH	Growth rate, %
Raw materials	6454168,73	5929634,34	698666,415	-5755502,3	-89,17
Fuel	1753330,74	1610836,44	195612,145	-1557718,6	-88,84
Containers and container materials	282858,887	259870,765	30461,1777	-252397,71	-89,23
Materials are transferred for processing	4447187,93	4085762,14	452175,09	-3995012,8	-89,83
Spare parts	330644,569	303772,875	34065,2259	-296579,34	-89,70
Other materials	30138,2221	27688,8696	2408,96981	-27729,25	-92,01
Total	11466134	10534274	1209988	-10256146	-89,45

Table data. 2.2 indicate that the logistics service in 2019 failed to provide the company with spare parts, recyclable materials and other materials. Thus, during 2017-2019 we see a reduction in production stocks of JSC "Ukrtransgaz" by 10256146 thousand UAH or 89.45%, which occurred in connection with the reduction of the following components of logistics: raw materials and supplies by 5755502, UAH 3,000 or 89.17%; fuel by 1557718.6 thousand UAH or by 88.84%;

containers and packaging materials by UAH 252,397.71 thousand or by 89.23%; materials transferred for processing by UAH 3995012.8 thousand or by 89.83%; spare parts by UAH 296579.34 thousand or by 89.70% and other materials by UAH 27729.25 thousand or by 92.01%.

Thus, in 2019, compared to 2017, the decrease in the assets of the enterprise was due to the reduction of current, non-current and other assets in JSC "Ukrtransgaz". During 2017-2019, we observe a decrease in mobile assets in the structure of total assets of JSC Ukrtransgaz (from 7.36% in 2017 to 5.98% in 2019).

In 2017-2019, we see a decrease in current assets of JSC "Ukrtransgaz" by 14090066 thousand UAH or 55.32%, which occurred due to a decrease in such components of current assets as: inventories by 10256146 thousand UAH or 89, 45%; receivables for goods, works, services by UAH 3444634 thousand or by 29.06%; receivables on settlements on issued advances by UAH 24,652 thousand or by 26.68%; cash and cash equivalents by UAH 16,399 thousand or 3.01% and other current assets by UAH 1,126,152 thousand or by 80.42%.

2.2 Assessment of current assets` sources of financing

Current assets are one of the main resources that ensures the implementation of economic activity of any enterprise. The efficiency of the enterprise directly depends on the volume, structure and sources of financing of current assets. Therefore, to assess the sources of financing the current assets of the enterprise, we will analyze the components of the capital of JSC "Ukrtransgaz", which was aimed at financing the current assets of the enterprise (Table 2.3).

It should be noted that during 2017-2018, equity financed the non-current assets of JSC "Ukrtransgaz", only in 2019, equity begins to finance the current assets of the studied enterprise. Instead, in 2017-2018, long-term liabilities became a source of financing the current assets of JSC Ukrtransgaz. During 2017-2018,

JSC "Ukrtransgaz" has an aggressive policy of financing current assets. Working capital is formed only through borrowed capital. There is no working capital during 2017-2018.

Table 2.3
Estimation of sources of current assets` financing of JSC "Ukrtransgaz" for 2017-2019, thousand UAH

Components	KNUTE	Years	Deviation 2019/2017		
of capital	2017	2018	2019	Absolute deviation, th. UAH	Growth rate, %
Equity	0	0	11382146	+11382146	X
Borrowed capital	25472212	19123334	0	-25472212	-100,00
Total capital	25472212	19123334	11382146	-14090066	-55,32

During 2019, the policy of financing current assets is a compromise. It should be noted that during 2019, the current assets of JSC "Ukrtransgaz" are formed only from working capital.

Part of current assets, as a rule, is financed by equity. Table 2.4 shows the dynamics of the share of working capital in current assets.

Table 2.4

Dynamics of the share of own working capital in the current assets of

JSC "Ukrtransgaz" for 2017-2019

Indexes	HIEW	Years	Deviation 2019/2017		
	2017	2018	2019	Absolute deviation, th. UAH	Growth rate, %
Current assets, thousand UAH	25472212	19123334	11382146	-14090066	-55,32
Own working capital, thousand UAH	-43962689	-39133123	76112734	+120075423	+273,13
Share of own working capital,%	-1,73	-2,05	6,69	+8,41	+487,45

According to the calculations of table. 2.4 JSC Ukrtransgaz did not have its own funds in circulation during 2017-2018. The equity of this company is much less than the funds invested in non-current assets. During 2019, the share of own working capital in JSC "Ukrtransgaz" will increase.

The most important principle of optimization of current assets of the enterprise is to establish the ratio of sources of current assets and directions of their placement. At the heart of this relationship is the maturity approach, which is to reconcile the life of assets and liabilities.

The main purpose of this approach is to reduce the risk of insolvency of enterprises in a timely manner to pay creditors' accounts. Such a risk arises when the assets exceed the maturity of the liabilities used to form the asset. In this case, when the time comes to repay the obligation, the asset will not be sold yet, so there is a need to extend the debt.

If for some reason the lender refuses to extend the loan, the company has a problem settling with the lender. Therefore, for the formation of a certain group of assets must meet a certain group of liabilities with the appropriate maturity.

Based on this principle, non-current assets and a fixed part of current assets should be formed from equity and long-term liabilities, and these sources are primarily directed to the formation of non-current assets, and their balances - to the formation of current assets. Current liabilities should be the source of the variable part of current assets. However, this relationship is violated in practice due to various circumstances.

Thus, among the sources used to create current assets of JSC "Ukrtransgaz", allocate own and borrowed funds. Own sources in 2019 include: funds that provide simple reproduction and are formed from the proceeds from the sale of products (goods, works, services); undivided profit; other financial reserves of the enterprise.

Loan sources for 2017-2018 in JSC "Ukrtransgaz" include: short-term and long-term bank loans, loans; accounts payable.

The total amount of working capital in JSC "Ukrtransgaz" is determined by the minimum need for the formation of the necessary production stocks, the implementation of settlements in a timely manner and ensuring the planned volume of activities and is set by the company itself.

We will analyze the sources of current assets of JSC "Ukrtransgaz" (Table 2.5), using the data of the matrix balance of the studied enterprise.

Table 2.5
Sources of current assets in JSC "Ukrtransgaz" for 2017-2019

(at the end of the year)

Sources of funding for CA	2017	2018	2019
Profit	0	0	11382146
Long-term liabilities	25472212	19123334	0
Creditors by settlements	0	0	10
Current supplies	0	0/1/2/	0

The data in Table 2.5 show that short-term bank loans (paid source) are used to finance receivables only by JSC "Ukrtransgaz". This indicates inefficient use of current assets. Bank loans as a source of other current assets, in addition to receivables, are used by JSC "Ukrtransgaz". Other companies do not use such a paid source as short-term bank loans to form current assets.

Sources of financing current assets include paid and conditionally free capital. Table 2.6 provides information on the use of paid sources of receivables financing.

The calculations of Table 2.6 show that JSC Ukrtransgaz in 2019 did not use conditionally paid sources of financing receivables, while during 2017-2018 JSC Ukrtransgaz fully financed receivables from conditionally free sources of financing.

Thus, during 2017-2018, the equity financed the non-current assets of JSC "Ukrtransgaz", only in 2019 the equity begins to finance the current assets of the investigated enterprise.

Grouping sources of financing receivables JSC "Ukrtransgaz" on conditionally paid and conditionally free for 2017-2019 (at the end of the year)

Indexes	EKHTE	EKKHT	EKN		eviation 19/2017	
	2017	2018	2019	Absolute deviation, th. UAH	Growth rate, %	
Accounts receivable, thousand UAH	12060502	8349878	9369133	-14090066	-55,32	
Sources of financing, the	ousand UAH	"NU"	16.101	1 1/1/1/	KI	
conditionally paid	12060502	8349878	0	-12060502	-100,0	
conditionally free	0	0	9369133	+9369133	+100,0	
% to debt	KNOTE	3 1/No	E N		0,14	
conditionally paid	100,0	100,0	0,0	X	X	
conditionally free	0,0	0,0	100,0	X	X	

Instead, in 2017-2018, long-term liabilities became a source of financing the current assets of JSC Ukrtransgaz. During 2017-2018, JSC "Ukrtransgaz" has an aggressive policy of financing current assets. Working capital is formed only through borrowed capital. There is no working capital during 2017-2018.

2.3 Factor and comparable analysis of current assets` financing management

Current asset financing policies for 2017-2019 differ in the amount of financing. In the table. 2.7 we will present the main indicators for assessing the level of financing of current assets in JSC "Ukrtransgaz".

Thus, during 2017-2019, the share of current assets of JSC "Ukrtransgaz" in the total amount of all assets decreased by 1.38%, which is due to a decrease in current assets at the company by 14090066 thousand UAH or 55.32%. As can be seen from table. 2.7 in 2017-2018, the ratio of current assets and the state of its financing corresponds to the aggressive policy of current assets management. The company does not meet the requirements of ensuring at least minimal financial

stability. Ukrtransgaz JSC has an asset and capital structure that corresponds to the state of tension and risk, ie pursues an aggressive policy of current assets management, which is characterized by a high risk of declining financial stability. The negative point in the activity of JSC "Ukrtransgaz" was the reduction of the profitability of current assets (during 2017-2019 by 0.852) and the turnover of current assets of the enterprise (for 2017-2019 by 0.798).

Table 2.7

The main indicators of the assessment of the policy of financing current assets in JSC "Ukrtransgaz" during 2017-2019.

Indexes	KNULE	Years	Deviation 2019/2017		
	2017	2018	2019	Absolute deviation, th. UAH	Growth rate, %
Net income (revenue) from sales of products (goods, works, services), thousand UAH	51181381	50313342	3274654	-47906727	-93,60
Net profit (loss), thousand UAH	-29238408	-36499034	-397648	-28840760	-98,64
Current assets, thousand UAH	25472212	19123334	11382146	-14090066	-55,32
Total assets, thousand UAH	345930569	267248479	190275014	-155655555	-45,00
The share of CA in the total amount of all assets,%	7,36	7,16	5,98	-1,38	-18,75
Profit current assets	-0,878	-1,463	-0,026	-0,852	-97,04
Turnover of current assets	0,905	1,128	0,107	-0,798	-88,18

The obtained data show that the efficiency of using current assets of JSC "Ukrtransgaz" is declining. If in 2017 for each uah of current assets sold goods and services in the amount of 0.905 uah, in 2019 - only 0.107 uah. The main factor in reducing the indicator is a constant increase in the amount of receivables for goods and services. Given that sales remain relatively stable during the study period, the increase in receivables for goods and services is a negative phenomenon. To increase the turnover of current assets it is necessary to take measures to return the

company. To eliminate the risk of the problem in the future it is necessary to develop a comprehensive strategy of commercial lending to customers. The strategy should divide all customers into groups, depending on the history of cooperation, their financial condition and their importance to the company. The main share of commodity (commercial) loans should fall on the most reliable and important customers.

We assess the effectiveness of the use of current assets on the basis of indicators of business activity in JSC "Ukrtransgaz" (Table 2.8).

Table 2.8

Dynamics of business activity indicators in JSC "Ukrtransgaz" in 2017-2019

KR TIL KHO	ILE, VAI	Absolute deviation, th. UAH				
Indexes	01.01.2018	01.01.2019	01.01.2020	$\begin{array}{c c} 01.2020 & \frac{2018}{2017} \end{array}$	2019/ 2018	2019 / 2017
Turnover of receivables	3,129	5,189	0,411	+2,06	-4,778	-2,718
Receivables repayment period, days	117	70	889	-46	+818	+772
Turnover of fixed assets	0,139	0,177	0,021	+0,038	-0,156	-0,118
Turnover of net assets	0,136	0,172	0,015	+0,036	-0,157	-0,121
Turnover of inventories	6,351	6,163	0,463	-0,188	-5,7	-5,888
The period of turnover of inventories, days	57	59	788	+2	+729	+731

Thus, analyzing the data in table. 2.9, we can say that the turnover ratio of receivables during 2017-2019 decreased by 2,718. Due to the decrease in the turnover of receivables, we observe an increase in the average repayment period of receivables by 772 days. The negative trend of Ukrtransgaz JSC's economic activity is the reduction of net assets turnover by 0.121. In 2019, compared to 2017, there was a reduction in inventory turnover by 5,888, which negatively affected the increase in inventory turnover by 731 days. This suggests that the company JSC "Ukrtransgaz" in 2019 switched to a compromise financing policy, as in 2017-2018 was dominated by aggressive.

Estimation of profitability (loss) indicators of current assets of JSC "Ukrtransgaz" is presented in table. 2.9.

Table. 2.9

Dynamics of profitability (loss) of current assets

JSC "Ukrtransgaz" in 2017-2019 (%)

KHIEKUHI	EKNH	Absolute deviation, th. UAH				
Indexes	01.01.2018	01.01.2019	01.01.2020	2018 / 2017	2019 / 2018	2019 / 2017
Return on assets	-6,267	-146,332	-2,6074	-4,375	+10,468	+6,093
Return on net assets	-6,539	-11,215	-0,198	-4,676	+11,017	+6,341
Return on current assets	-0,063	-0,106	-0,002	-0,044	+0,105	+0,061

Thus, during 2017-2019 there was a reduction in the loss of assets of the enterprise by 6.093%; the loss of net assets decreased by 6.341%, the loss of current assets decreased by 0.061%, which indicates an ineffective strategy for managing current assets at the enterprise.

We will conduct a factor analysis of current assets` profitability of the enterprise (Table 2.10).

Table 2.10

Dynamics of current assets` profitability

JSC "Ukrtransgaz" in 2018-2019 and assessment of the impact of factors on its change

Indexes	2018 рік	2019 рік	Absolute deviation, th. UAH	Growth rate,
1. Average amount of current assets, thousand UAH	22297773	15252740	-7045033	-31,60
2. Net income from sales of products (goods, works, services), thousand UAH	50313342	3274654	-47038688	-93,49
3. Net financial result, thousand UAH	-32627768	-397648	-32230120	-98,78
4. Profitability of product sales,%	-64,85	-12,14	-52,71	-81,28
5. Asset turnover ratio, times	2,256	0,215	-2,041	-90,47
6. Return on current assets,%	-1,463	-0,026	-1,437	-98,22
7. Chan	ge in profitabili	ty of current ass	sets due to:	MU EN
Profitability of sales, e.	X	X	-118,91	X
Asset turnover ratio, e.	X	x	5,32	X

Thus, the profitability of current assets of JSC "Ukrtransgaz" for 2018-2019 decreased by 1,437 thousand UAH, which is due to the reduction of profitability of sales by 118.91 thousand UAH.

Considering the company JSC "Ukrtransgaz", we see that during the period under review there is a change in priority from a compromise-aggressive to a conservative-compromise approach, then in 2019 to a compromise. In addition, analyzing the data on changes in the turnover of current assets of this company, we see that in 2019 there was a significant acceleration, which is primarily due to the lack of current assets themselves in terms of current activities. Thus, based on the general trends in the turnover of current assets of the enterprise, the company at the present stage must adhere to an aggressive compromise approach.

We will compare the main indicators of the efficiency of financing the current assets of JSC "Ukrtransgaz" with its potential competitors (Table 2.11).

Table 2.11
Comparison of the main indicators of efficiency of current assets`
financing of JSC "Ukrtransgaz" with its potential competitors in 2019

Indexes	PJSC "Kyivoblgaz"	Cherkasygaz Zbut LLC	JSC "Ukrtransgaz"
Profit current assets	0,139	0,177	-0,026
Turnover of current assets	0,129	2,256	0,107
Turnover ratio of current assets,uah	0,35	0,02	0,15
The period of turnover of current assets,days	64,63	138,01	1 679,44
Coefficient of security	-122,8	-67,0	62,9
Current ratio	0,4	0,3	0,5
Coefficient of autonomy	-1,04	-1,13	0,74
Coefficient of maneuverability	1,28	1,38	0,54

Thus, comparing the main indicators of efficiency of current assets management at competing companies, it should be noted that in 2019 JSC

"Ukrtransgaz" we see a high value of the security ratio, which indicates the financial stability of the company and the ability to actively operate even in the absence of access to borrowed funds and external sources of financing of the company, but all of these companies show a low level of current liquidity, which indicates a problematic state of solvency. Looking at the coefficient of autonomy, companies PJSC "Kyivoblgaz" and Cherkasygaz Zbut LLC need to take immediate action to restore financial stability, but JSC "Ukrtransgaz" on the contrary says that the company is not using all its potential.

Comparing the value of enterprises in terms of maneuverability, we can conclude that JSC "Ukrtransgaz" does not have enough own financial resources to finance non-current assets and part of current assets. In 2019 JSC "Ukrtransgaz" had the lowest value of return on current assets and turnover of current assets. JSC "Ukrtransgaz" in the sources of funding in 2019 had its own capital, but the company's activities were unprofitable. According to these criteria, the studied enterprises of PJSC "Kyivoblgaz" and Cherkasygaz Zbut LLC are characterized by an aggressive policy of current assets management, which is associated with a very low share of working capital, but JSC "Ukrtransgaz" has a clear position on the use of compromise. aggressive approach at the present stage.

CHAPTER 3

WAYS OF IMPROVEMENT THE FINANCING OF CURRENT ASSETS JSC «UKRTRANSGAS»

Current assets management is considered as an integral part of management, which is divided into two parts: management of the formation and management of the use of assets. In order to choose certain methods of asset management, it is necessary to compare them with the objectives of the company's overall corporate strategy.

Improving the assets of Ukrtransgaz JSC depends on improving the results of its production and commercial activities. Depending on their attitude to financial risks, the owners or managers of the enterprise choose one of the considered options for financing assets. Given that at the present stage, long-term loans to enterprises are practically not provided, the chosen model of asset financing will be the ratio of equity and debt (short-term) capital, ie to optimize its structure from these positions.

The program to improve the assets of the enterprise should be aimed primarily at solving existing problems. That is why we will determine the problems that currently exist in JSC "Ukrtransgaz". Yes, they include:

- increase in receivables for products, goods and services;
- growth of arrears of wages;
- a significant reduction in net income from sales;
- reduction of the amount of net profit, and hence the profitability of the activity in terms of profit;
- financing of current activities at the expense of accounts payable;
- significant duration of turnover of accounts payable and receivable;
- significant duration of the operating cycle;
- the presence of liquidity problems;
- a critical type of financial stability.
- lack of working capital;

It is also necessary to form a list of specific measures to be implemented in each of the identified areas in order to achieve the ultimate goal - to improve the current assets of JSC "Ukrtransgaz". The specified list is presented in table. 3.1.

Table. 3.1

List of tasks to improve the condition of current assets

JSC "Ukrtransgaz" in each direction (author's approach)

Direction	List of tasks to perform		
Improving receivables management	Improve credit policy and cash settlements		
	Implement measures to stimulate payments on the spot		
	Ensure effective control of calculations		
Improving accounts payable management	Develop a payment calendar and ensure its implementation		
	Use alternative sources of funding		
	Stimulate sales by increasing the amount of own money		
Improving the management of financing activities	Choosing the optimal strategy for financing current assets		
	Ensuring solvency		
	Ensuring an acceptable amount, structure and profitability of working capital		

First of all, to increase the efficiency of JSC "Ukrtransgaz" and improve the current assets of the enterprise it is necessary to streamline the structure of its working capital and increase their liquidity by reducing the amount of receivables.

In particular, the main areas of work of JSC "Ukrtransgaz" to reduce the amount of receivables should be the following:

- application of the ABC method of control of receivables;
- application of modern methods of refinancing receivables.
- improving the credit policy of the enterprise and cash settlements;

A special task of improving the management of receivables of the enterprise is to establish the optimal ratio between sales revenue and the amount of receivables. Thus, as the previous analysis showed, the reduction in the company's income was accompanied by an increase in receivables. That is, even the provision of a significant delay in payments did not encourage the company's counterparties to increase purchases of its products. Therefore, this method should not be used, but on the contrary, measures should be developed to encourage customers to pay for the products received upon receipt.

The main way out of this situation, from our point of view, is to stimulate as many payments as possible upon sale. In particular, such incentives can be implemented by providing certain discounts when making payments upon sale of products, goods and services, or in advance.

Thus, a long-term positive effect will be achieved for the economic activity of JSC "Ukrtransgaz". The positive effect of trade activity was also an increase in profitability, ie the efficiency of economic activity of JSC "Ukrtransgaz".

However, from our point of view, it is better to ensure a low but stable level of profitability while increasing sales, increasing liquid assets and, thus, increasing solvency and improving the financial condition of the entity. As of 01.01.2020, the average margin at the enterprise was 15%, which allowed to ensure the overall profitability of the company's economic activity at the level of 7.7%.

Therefore, to improve the assets of JSC "Ukrtransgaz", we propose to set a fixed rate of return at 15% - this will be enough to gradually develop activities and at the same time in the shortest possible time to significantly improve the financial condition of the company, because lower product prices and goods will increase sales and thus increase funding for current activities.

Another important point for the company - to ensure an acceptable amount, structure and profitability of working capital. The strategic and current efficiency of current assets is influenced by the ratio of sources of their financing.

If the amount of own sources and long-term loans will increase with the constant volume of short-term (current) liabilities, then financial stability and solvency will increase, but the efficiency of the use of equity will decrease.

On the contrary, with the same amount of equity and long-term liabilities, an increase in the amount of short-term loans in the formation of working capital will reduce the amount of net working capital. At the same time, a strategic increase in the effect of financial leverage can be achieved, but due to the increase in current liabilities and the increase in the frequency of debt payments, financial stability and solvency will decrease in the short term.

Also, since one of the main problems of the company is an inefficient policy

of financing activities, an important measure is to develop a new policy of financing activities with the justification of the possibility of raising funds from other sources, alternative to receivables.

The problem of receivables management requires careful treatment, because, above all, it is a question of financial stability, which means business security. By releasing receivables "for free", managers and owners of organizations thus free themselves from the expenditure of effort and time necessary to bring order in this area (analysis of "receivables", document development, monitoring the actions of employees, etc.).

Thus, if there is no probability of re-ordering, it is better to deny the buyer a commercial loan and thus avoid damage. However, in the event that there is a high probability that the buyer will pay for the first order and in the future will become a regular customer of the company, it is advisable to soften the terms of payment. In this case, losses from the first transactions will be offset by profits from subsequent orders.

The vast majority of companies neglect the control of receivables, which leads to some negative consequences, such as:

- 1. Loss of cash. This is due to the problem of one-day organizations that received without any adequate grounds a deferral of payment and debt, which as a result was not returned. There will be nothing to take from such an enterprise, even the presence of a court decision does not guarantee a refund.Втрата фінансової стійкості підприємства.
- 2. In the event that the receivables have not been repaid, the company will have nothing to pay the mandatory payments that it has (taxes, staff salaries, etc.).
- 3. Low efficiency of resource use of the organization. Debt repayment, as it should be, is engaged in the enterprise by a large number of employees: the director, lawyers, and also managers. All this takes a lot of time, which could be used more efficiently, for example, for new projects and development. In addition, we should not forget about the costs of the court

in collecting debts, which amount to considerable amounts.

Deprivation or decline of business reputation. In business, everything matters, but business reputation and interaction with customers is of particular importance. If suddenly the organization shipped products to one customer, it follows that the products did not reach another. Or another company received the product much later. As a result, relationships with customers can be ruined. But, most often, in addition to problems with the company's reputation, there may be financial problems. The customer who is interested in concluding the agreement will not wait, but will conclude an agreement with another organization. Naturally, we are not talking about overstocked products, and which company must sell on any terms.

Deprivation of competitive advantages. Any receivables are frozen funds. And they are either own or borrowed. You have to pay interest on the borrowed money, and you can invest your own money in a business, from which you can earn income as a result. In any case, there is a need for additional costs, called alternative.

A very detailed analysis usually reveals other problems. Thus it is necessary to consider comprehensively all enterprises. One thing is clear - receivables are an additional burden for the company, and, as practice shows, not all companies are able to bear it.

Effective control of "receivables" is a separate account of its two main types: overdue and overdue. Outstanding receivables are those debts that relate to third parties under the obligations at the time of the balance sheet due dates, which have not occurred. These debts can be obtained if the debtor duly performs his duties. Thus, such receivables before collection are real.

Overdue receivables are those debts that relate to any third party obligations, at the time of the balance sheet, the terms of which have come and are violated by debtors.

Inventory of settlements with counterparties helps to identify the "receivables", which is mandatory before the collection of the annual report. But

this is not enough to get accurate information about the status of settlements, as problems with customers may arise during the reporting year. [34] customers. If manpower can allow, it is better to control at least twice a month. This is primarily due to the human factor. Motivation of sales employees is often "tied" to fundraising, which is correct. But employees of the finance department use different methods for this, and not all of them, as a rule, are in the interests of the company. Therefore, a comprehensive approach is needed, which includes organizational measures related to financial control in parallel with the methods and ways of motivating employees of the enterprise.

According to the majority, the heads of the financial and economic services only hinder and hinder the development of business. But if you look at it from an objective point of view, it is an anchor that every ship needs. In this situation, the control measures carried out by this service in dealing with receivables, allow you to return to the company a large amount of money. Even the very fact of introducing control measures disciplines sales staff.

Thus, the measures taken to manage receivables are divided into measures that were organizational in nature and measures that will be aimed at assessing various indicators of receivables.

Therefore, we have decided on specific measures for the program to improve the assets of JSC "Ukrtransgaz". Now it is necessary to establish those responsible for its implementation (Table 3.2).

Table 3.2
Establishment of responsible persons and terms of performance of tasks of each of the directions of improvement of a condition of current assets of JSC Ukrtransgaz (author's approach)

Task	Responsible person	Deadline
Improving the	e management of receivables	NKI TELKI
Improve credit policy and cash settlements	CFO	01.04.2021
Implement measures to stimulate settlements on the fact	Head of sales department	01.05.2021
Ensure effective control of calculations	Head of the planning and economic department	01.05.2021

Improving ac	counts payable management	N'ITE'S KITE
Develop a payment calendar and ensure its implementation	Head of planning and economic department, financial director	01.04.2021
Use alternative sources of funding	CFO	31.12.2021
Stimulate sales and increase the volume of own funds	Head of sales department	31.12.2021
Improving the ma	anagement of financing activiti	es
Choosing the optimal strategy for financing current assets	ULEN KAULEN K	01.04.2021
Ensuring solvency	CFO	31.12.2021
Ensuring an acceptable amount, structure and profitability of working capital	KNOLEY KNOLE	31.12.2021

The main changes are proposed to be carried out, starting mainly from the second quarter of 2021. Thus, the managers of JSC "Ukrtransgaz" will have time not only to develop new management approaches, policies, strategies, etc., but also to discuss them at the General Meeting of Shareholders, in order to approve the decisions made by all owners of the enterprise. The same tasks that require improving the performance of the enterprise and, in particular, increase its solvency, improve the structure and increase the profitability of working capital, etc., must be completed by the end of 2021. That is, it means that the results of management decisions aimed at fulfilling the proposed tasks should be visible in the annual report of JSC "Ukrtransgaz" for 2021.

Therefore, we have formed a list of responsible persons and deadlines for the tasks of each of the areas of the program to improve the current assets of JSC "Ukrtransgaz". Detailed development of strategies, policies, management methods, etc. should be carried out by the already mentioned responsible persons or their subordinates.

Focusing on the goal and forming the expected result of improving the process of attracting financial resources, JSC "Ukrtransgaz" it is necessary to determine their sources, based on selection criteria, external and internal factors. It should be noted that self-financing or use of own financial resources is the most desirable for JSC "Ukrtransgaz", but it is not able to meet all the needs of the

enterprise, which leads to the use of borrowed, borrowed sources or budget financing.

In the table. 3.3 we will plan the volume of current assets and sources of its financing of current assets in JSC "Ukrtransgaz" through the use of the method of average growth rate.

Table. 3.3

Dynamics of change in assets and liabilities of JSC "Ukrtransgaz" for the planned year 2020, thousand UAH

The Kill	Average		KRUTE	2020 / 2	019
Indexes	2019	growth rate for 2017- 2019,%	Planned value for 2020	Absolute deviation, th. UAH	Growth rate, %
Current assets	11382146	0,673	11458747,8	+76601,8	+0,67
Stocks	1209988	0,517	1216243,6	+6255,6	+0,52
Receivables	9369133	0,907	9454111,0	+84978,0	+0,91
E, MO, LE	According	g to the planned	volume of current a	ssets:	KMIT
Own sources of financing current assets	11382146	E XX	11382146	0	0
Long-term liabilities	TEO K	X	76601,8	76601,8	0,91

Thus, we plan a gradual increase in current assets by UAH 76,601.8 thousand or 0.67%; stocks of the enterprise will increase by 6255.6 thousand UAH or by 0.52%; receivables will increase by UAH 84978.0 thousand or by 0.91%. The main source of financing current assets in JSC "Ukrtransgaz" in 2020 will be its own sources of financing (99.33%), long-term liabilities will be only 0.67% (76601.8 thousand UAH).

Improving the efficiency of current assets of JSC "Ukrtransgaz" contributes to the economic stimulation of their rational use. We offer JSC "Ukrtransgaz" to move from an aggressive to moderate (compromise) approach to financing current assets of the enterprise. In fig. 3.1 we present the features of moderate financing of current assets in JSC "Ukrtransgaz".

Thus, the main ways to increase the efficiency of current assets of JSC "Ukrtransgaz" can be considered:

- 1) increase in the volume of manufactured and sold products;
- 2) reducing the cost of the process of selling products;
- 3) reducing the costs of the enterprise;
- 4) systematic control over the distribution of means of production;
- 5) increase the productivity of employees;
- 6) advanced training of specialists;
- 7) introduction of the newest technologies;
- 8) creation of marketing services at the enterprise;
- 9) reconstruction and modernization of the enterprise.

A moderate (compromise) approach to the financing of current assets assumes that at the expense of own and long-term borrowed capital should be financed a permanent part of current assets, while at the expense of short-term borrowed capital - the entire volume of their variable part.



A moderate model of financing current assets provides an acceptable level of financial stability of the enterprise and return on equity, close to the average market rate of return on capital.



A moderate approach to the formation of current assets is aimed at ensuring full satisfaction of current needs in all types of working capital and the creation of normal insurance amounts in case of the most typical failures in the course of operating activities of the enterprise.



A moderate approach provides an average ratio between the level of risk and the level of efficiency of financial resources.

Fig. 3.1. Features of moderate financing of current assets in JSC "Ukrtransgaz" for the future (author's approach)

The combination of different sources of financial resources in the financing of enterprises has high efficiency. Therefore, after selecting the necessary sources of financial resources, it is necessary to assess them in accordance with the intended purpose. Financing of JSC "Ukrtransgaz" is a purposeful activity. In the process of attracting financial resources of JSC "Ukrtransgaz" the following tasks are solved:

- identifying the most effective source of funding;
- determination of the optimal ratio of sources of financing of current assets of JSC "Ukrtransgaz";
- ensuring the profitability of modernization and construction of main gas pipelines and facilities on them;
- establishing mutually beneficial relations with suppliers,
 subcontractors and investors for the provision of goods, services and
 financial resources;
- ensuring continuous financing of current assets of JSC "Ukrtransgaz";
- establishment and implementation of strategic, tactical and current goals of expanded reproduction;
- achievement and observance of optimal values of indicators of financial stability, liquidity and solvency of JSC Ukrtransgaz.

Equity and loan capital can be mobilized from external and internal sources. External sources of loan capital should include: long-term loans and short-term bank loans; accounts payable for goods and servants; arrears (from received advances, from the budget, from wages).

The internal sources of loan capital include: accrued future expenses and payments in the reporting period; Deferred income. If JSC "Ukrtransgaz" is growing demand for working capital due to the need to increase turnover, and machinery and technology are outdated, there is a need for capital investment. The implementation of such an investment project, in turn, requires additional working capital.

Thus, the formation and use of current assets is associated with the risk of financial losses in the absence of current assets and their surplus. Therefore, on the basis of the analysis of efficiency of current assets the financial policy of

management of current assets of the enterprise should be constructed. If cash assets, receivables and inventories are maintained at relatively low levels, the likelihood of insolvency or lack of assets to operate profitably is high. In view of this, it should be noted that the policy of current assets management is a compromise between the efficiency of formation and financing of current assets.

CONCLUSIONS AND PROPOSALS

Therefore, the results of the study should draw the appropriate conclusions:

1. The essence and sources of financing of current assets of the enterprise are investigated. It is worth noting that current assets are the amount of money advanced to working capital and working capital, providing a systematic and continuous process of production and sales.

Working capital includes inventories, work in progress, semi-finished products of own production, future expenses. As for working capital, they, in turn, include finished products and cash. The sources from which working capital is formed, can be considered as a fund, which can be called a working capital fund.

2. The methodical maintenance of management of financing of current assets of the enterprise is substantiated. It should be noted that to determine the need for working capital, their composition, the structure of sources of formation is necessary to determine their economic essence.

Knowing the peculiarities of the formation and use of this type of enterprise assets, you can ensure the rhythm, coherence and high efficiency of its work, which will affect the economic situation, increase profitability and profitability, strengthen and upgrade facilities and create conditions for expanded reproduction, without which is difficult to imagine the existence of the enterprise in market conditions.

The results of the study show that the criteria for the effectiveness of current asset financing under any approach do not repeat each other and in the case of different approaches, may give different assessments of the effectiveness of current asset financing policy. The choice of approach to assessing the effectiveness of the policy of financing current assets should be made by the heads of the enterprise taking into account the general chosen vision of assessing the effectiveness of the enterprise as a whole.

3. A study of the dynamics and structure of current assets. JSC "Ukrtransgaz" provides the activities of Ukrainian underground gas storage

facilities, as well as works on modernization and construction of main gas pipelines and facilities on them. In 2019, compared to 2017, the decrease in the assets of the enterprise was due to the reduction of current, non-current and other assets in JSC "Ukrtransgaz".

During 2017-2019, we observe a decrease in mobile assets in the structure of total assets of JSC Ukrtransgaz (from 7.36% in 2017 to 5.98% in 2019). In 2017-2019, we see a decrease in current assets of JSC "Ukrtransgaz" by 14090066 thousand UAH or 55.32%, which occurred due to a decrease in such components of current assets as: inventories by 10256146 thousand UAH or 89, 45%; receivables for goods, works, services by UAH 3444634 thousand or by 29.06%; receivables on settlements on issued advances by UAH 24,652 thousand or by 26.68%; cash and cash equivalents by UAH 16,399 thousand or 3.01% and other current assets by UAH 1,126,152 thousand or 80.42%.

4.It is analyzed that during 2017-2018 the equity financed the non-current assets of JSC "Ukrtransgaz", only in 2019 the equity begins to finance the current assets of the investigated enterprise. Instead, in 2017-2018, long-term liabilities became a source of financing the current assets of JSC Ukrtransgaz. During 2017-2018, JSC "Ukrtransgaz" has an aggressive policy of financing current assets. Working capital is formed only through borrowed capital. There is no working capital during 2017-2018.

5.It was found that during 2017-2019 the share of current assets of JSC "Ukrtransgaz" in the total amount of all assets decreased by 1.38%, which is due to a decrease in current assets at the enterprise by 14090066 thousand UAH or 55, 32%. The negative point in the activity of JSC "Ukrtransgaz" was the reduction of the profitability of current assets (during 2017-2019 by 0.852) and the turnover of current assets of the enterprise (for 2017-2019 by 0.798).

6.We plan a gradual increase in current assets by 76601.8 thousand UAH or 0.67%; the company's stocks will increase by UAH 6,255.6 thousand or 0.52%; receivables will increase by UAH 84978.0 thousand or by 0.91%. The main source of financing of current assets in JSC "Ukrtransgaz" in 2020 will be its own sources

of financing (99.33%), long-term liabilities will be only 0.67% (76601.8 thousand UAH). Improving the efficiency of current assets of JSC "Ukrtransgaz" promotes economic incentives for their rational use. We offer JSC "Ukrtransgaz" to move from an aggressive to moderate (compromise) approach to financing current assets of the enterprise.

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APPENDICES

Appendix A

коди Дата (рік, місяць, число) 2017 12 31 Підприємство ПАТ "УКРТРАНСГАЗ" за €ДРПОУ м. Київ, Печерський р-н за КОАТУУ 8038200000 Організаційно-правова форма господарювання Публічне акціонерне товариство за КОПФГ 230 Вид економічної діяльності Трубопровідний транспорт за КВЕД 49.50

Середня кількість працівників 19 744

Адреса, телефон 01021, м. Київ, Кловський узвіз, 9/1

Одиниця виміру: тис. грн. без десяткового знака (окрім розділу IV Звіту про фінансові результати (Звіту про сукупний дохід) (форма № 2), грошові показники якого наводяться в гривнях з копійками)

Складено (зробити позначку "v" у відповідній клітинці):

за положеннями (стандартами) бухгалтерського обліку

за міжнародними стандартами фінансової звітності



Баланс (Звіт про фінансовий стан)

на 31 грудня 2017 року

Форма №1 Код за ДКУД 1801001

АКТИВ	Код рядка	На початок звітного періоду	На кінець звітного періоду
A TE NOT	2	3	4
І. Необоро	тні активи		
Нематеріальні активи	1000	114 372	109 230
первісна вартість	1001	330 754	311 466
накопичена амортизація	1002	216 382	202 230
Незавершені капітальні інвестиції	1005	3 297 837	3 610 104
Основні засоби	1010	411 309 666	315 625 627
первісна вартість	1011	432 601 826	321 943 768
знос	1012	21 292 160	6 3 18 141
Інвестиційна нерухомість	1015	21 252 100	0318 141
Довгострокові біологічні активи	1020	0	
Довгострокові фінансові інвестиції:		27 210	1.11
які обліковуються за методом участі в капіталі інших підприємств	1030	0	TEX
інші фінансові інвестиції	1035	27	27
Довгострокова дебіторська заборгованість	1040	20 684	18 833
Відстрочені податкові активи	1045	0.	16 633
Інші необоротні активи	1090	600 407	1 083 851
Усього за розділом I	1095	415 342 993	320 447 678
II. Оборот	ні активи	120012330	320 447 078
Запаси	1100	9 200 126	11 466 134
Поточні біологічні активи	1110	10	
Дебіторська заборгованість за продукцію, товари, роботи,	1100		- 0
послуги	1125	20 861 092	11 852 904
Дебіторська заборгованість за розрахунками	1		
за виданими авансами	1130	133 008	92 408
з бюджетом	1135	11 908	96 299
у тому числі з податку на прибуток	1136	11 465	10 802
нша поточна дебіторська заборгованість	1155	61 071	18 891
Поточні фінансові інвестиції	1160		
Гроші та їх еквіваленти	1165	321935	545 177
Витрати майбутніх періодів	1170	17617	10 679
нші оборотні активи	1190	488 654	1 400 399
Усього за розділом II	1195	31 095 411	25 482 891
II. Необоротні активи, утримувані для прэдажу та групи вибуття	1200	KRUTO	KRITE
Баланс	1300	446 438 404	345 930 569

ПАСИВ	Код рядка	На початок звітного періоду	На кінець звітного періоду
THE THE STATE OF	2	3	4
І. Власині	капітал 💮	L'Ula	K, 10, 1
Зареєстрований (пайовий) капітал	1400	6 494 612	6 494 612
Капітал у дооцінках	1405	350 703 713	297 688 641
Додатковий капітал	1410	4 090 728	4 091 053
Резервний капітал	1415	C. KIN	1
Нерозподілений прибуток (непокритий збиток) Неоплачений капітал	1420	(6 963 499)	(31 789 317)
неоплачений капітал Вилучений капітал	1425	11/1/6/11	
Вилучении каштал	1430		M. Co.
	1490		
Усього за розділом I	1495	354 325 554	276 484 989
П. Довгострокові зобов'я	азання і забезп	Геневна	Noth
Відстрочені податкові зобов'язання	1500	71 915 175	53 282 980
Довгострокові кредити банків	1510	128 503	618 384
Інші довгострокові зобов'язання	1515	Mode	010 384
Довгострокові забезпечення	1520	1 257 309	1 492 259
Цільове фінансування	1525	120750	1 492 239
Усього за розділом II	1595	73 300 987	55 393 623
III. Поточні зобов'язан	ня та забезпеч		33 393 623
Короткострокові кредити банків	1600	591 537	235 584
Поточна кредиторська заборгованість за:	5,1/6	33.037	255 564
довгостроковими зобов'язаннями	1610	LILL KY	ITE K
товари, роботи, послуги	1610	0	0
розрахунками з бюджетом	1615	14 007 014	10 493 933
	1620	1 300 157	338 568
у тому числі з податку на прибуток	1621	1 013 821	287 206
розрахунками зі страхування	1625	27 497	28 843
розрахунками з оплати праці	1630	111 310	120 638
Поточна кредиторська заборгованість за одержаними авансами	1635	Cocaci	KAL
Поточні забезпечення	1660	656 351	592 561
Доходи майбутніх періодів	1665	970 465	1 053 120
иші поточні зобов'язання		3 813	9 051
Усього за розділом III	1690	1 143 719	1 179 659
	1695	18 811 863	14 051 957
IV. Зобов'язання, пов'язані з необоротними активами, тримуваними для продажу, та групами вибуття	1700	KIUTE	
Балане	1900	446 438 404	345 930 569

Т.в.о. Президента

Хоменко А.І.

Головний бухгалтер

Чернявський В.А.



Підприємство ПАТ "УКРТРАНСГАЗ"

за ЄДРПОУ

30019801

Звіт про фінансові результати (Звіт про сукупний дохід) по МСФЗ за січень - грудень 2017 року

Форма №2 Код за ДКУД 1801003 І. ФІНАНСОВІ РЕЗУЛЬТАТИ

Стаття	Код рядка	За звітний період	За аналогічний період попереднього року
Mark Marks Marks	2	3	4
Чистий дохід від реалізації продукції (товарів, робіт, послуг)	2000	51 181 381	38 997 567
Собівартість реалізованої продукції (товарів, робіт, послуг)	2050	(65 630 089)	(37 049 818)
Валовий: прибуток збиток	2090 2095	(14 448 708)	1 947 749
Інші операційні доходи	2120	198 758	202 016
Адміністративні витрати	2130	(1 405 685)	(1 004 122)
Витрати на збут	2150	(19 735)	(14 555)
Інші операційні витрати	2180	(12 204 745)	(5 381 228)
Фінансовий результат від операційної діяльності: прибуток збиток	2190 2195	(27 880 115)	(4 250 140)
Дохід від участі в капіталі	2200	(27 000 115)	(4230140)
Інші фінансові доходи	2220	64 897	21 913
Інші доходи	2240	46 645	1 100 737
Фінансові витрати	2250	(263 538)	(211 567)
Втрати від участі в капіталі	2255		(211307)
Інші витрати	2270	(1 206 297)	(1 252 167)
Фінансовий результат до оподаткування: прибуток збиток	2290 2295	(29 238 408)	(4 591 224)
(Витрати) дохід з податку на прибуток	2300	4 407 662	(1 044 906)
Прибуток (збиток) від припиненої діяльності після оподаткування	2305	1,07,002	(1044 900)
Чистий фінансовий результат: прибуток збиток	2350 2355	(24 830 746)	(5 636 130)

П. СУКУПНИЙ ДОХІД

Найменування показника	Код рядка	За звітний період	За аналогічний період попереднього року
O TE NO TE NO TE IN	2	3	4
Дооцінка (уцінка) необоротних активів	2400	(64 611 056)	72 569 201
Дооцінка (уцінка) фінансових інструментів	2405		72 303 201
Накопичені курсові різниці	2410		7
Частка іншого сукупного доходу асоційованих та спільних	2415	TO N	0 10
Інший сукупний дохід	2445	(44 563)	(518 240)
Інший сукупний дохід/ (збиток) до оподаткування:	2450	(64 655 619)	
Податок на прибуток, пов'язаний з іншим сукупним доходом	2455	11 645 475	
Інший сукупний дохід/ (збиток) після оподаткування:	2460	(53 010 144)	59 085 541
Сукупний дохід/ (збиток) (сума рядків 2350, 2355 та 2460)	2465	(77 840 890)	53 449 411

ІІІ. ЕЛЕМЕНТИ ОПЕРАЦІЙНИХ ВИТРАТ

Найменування показника	Код рядка	За звітний період	За аналогічний період попереднього року
Матеріальні затрати	2	3	4
	2500	30 199 051	18 559 909
Витрати на оплату праці	2505	3 860 546	
Відрахування на соціальні заходи	2510	767 582	
Амортизація			020 710
Інші операційні витрати	2515	31 572 361	15 071 868
Разом	2520	13 747 401	6 440 758
A AJUM	2550	80 146 941	43 633 841

IV. РОЗРАХУНОК ПОКАЗНИКІВ ПРИБУТКОВОСТІ АКЦІЙ

	THO I KODO	ве тковості жицій			
Назва статті	Код рядка	За звітний період	За аналогічний період попереднього року		
	2	3	4		
Середньорічна кількість простих акцій	2600	6 494 611 600	6 494 611 600		
Скоригована середньорічна кількість простих акцій	2605	6 494 611 600			
Чистий прибуток (збиток) на одну просту акцію	2610				
Скоригований чистий прибуток (збиток) на одну просту акцію		-3,82	0,07		
Ливіпенти на одну просту акцію	2615	-3,82	-0,87		
Дивіденди на одну просту акцію	2650		110		

Т.в.о Президента

Хоменко А.І.

Головний бухгалтер

Чернявський В.А.

Appendix B

Підприємство АТ "Укртранстаз"	KHTEKA	Дата (рік, місяць, число) за ЄДРПОУ	КОДИ 2018 12 31 30019801
Територія м. Київ, Печерський р-и	3 1/10 1/1	за КОАТУУ	8038200000
Організаційно-правова форма господарювання	Акціонерне товариство	за КОПФГ	230
Вид економічної діяльності	Трубопровідний транспорт	за КВЕД	49.50
Середня кількість працівників 19 206	ES MON	LIU !	10
Адреса, телефон 01021, м. Київ, Кловсы	кий узвіз, 9/1	KI, LE,	
Одиниця виміру: тис. грн. без десяткового знака результати (Звіту про сукупний дохід) (форма № гривнях з копійками)	2), грошові показники якого навод	і ві пъся в	
Складено (зробити позначку "v" у відповідній кл за положеннями (стандартами) бухгалтерського о		ENITE	- KI
за міжнародними стандартами фінансової звітно	erri (1	The Kris	VIV

Баланс (Звіт про фінансовий стан) инс (Звіт про финальсь на 31 грудня 2018 року Форма №1

Код за ДКУД

1801001

		періоду	На кінець звітного періоду
	2	3	4
І. Необоро	тні активи	J. Mo	11/10.
Нематеріальні активи	1000	109 236	139 851
первісна вартість	1001	311 466	353 679
накопичена амортизація	1002	202 230	213 828
Незавершені капітальні інвестиції	1005	3 610 104	5 014 667
Основні засоби	1010	315 625 627	241 797 692
первісна вартість	1011	317 595 714	347 573 086
знос	1012	1 970 087	105 775 394
Інвестиційна нерухомість	1015	1	100,1003
Довгострокові біологічні активи	1020	0	0
Довгострокові фінансові інвестиції:	11111	KILL	KILLIN
які обліковуються за методом участі в капіталі інших підприємств	1030	K - 0	1/4/0
інші фінансові інвестиції	1035	27	27
Довгострокова дебіторська заборгованість	1040	18 833	28 471
Відстрочені податкові активи	1045	0	0
Інші необоротні активи	1090	1 083 851	1 142 491
Усього за розділом I	1095	320 447 678	248 123 199
II. Оборот	ні активи	11.11	111111
Запаси	1100	11 466 134	10 534 274
Поточні біологічні активи	1110	0	0
Дебіторська заборгованість за продукцію, товари, роботи, послуги	VIII	TI VI	
Дебіторська заборгованість за розрахунками:	1125	11 852 904	7 538 898
за виданими авансами	1120	20110	HILL
з бюлжетом	1130	92 408	113 713
у тому числі з податку на прибуток	1136	96 299	497 014
нша поточна дебіторська заборгованість	4	10 802	10 650
Поточні фінансові інвестиції	1155	18 891	200 253
Гроші та їх еквіваленти	1165	646 177	100,000
Витрати майбутніх періодів	1170	545 177 10 679	129 231
інші оборотні активи	1190	1 400 399	1 946 109 951
Усього за розділом II	1195	25 482 891	
III. Необоротні активи, утримувані для продажу та групи вибуття	1200	25 482 891	19 125 280
Баланс	1300	345 930 569	267 248 479

ПАСИВ	Код рядка	На початок звітного періоду	На кінець звітного періоду
The Color of the	2	3	4
І. Власни	і капітал	J. T.	A
Зареєстрований (пайовий) капітал	1400	6 494 612	6 494 613
Капітал у дооцінках	1405	297 688 641	262 986 94
Додатковий капітал	1410	4 091 053	4 091 053
Резервний капітал	1415		4 091 05.
Нерозподілений прибуток (непокритий збиток) Неоплачений капітал	1420	(31 789 317)	(64 582 532
неоплачении капітал Вилучений капітал	1425	C) NO	(04 302 332
Билучении каштал	1430		
v. (1)	1490		THE
Усього за розділом I	1495	276 484 989	208 990 076
II. Довгострокові зобов'	язання і забезп	PHUANA	TEX
Бідстрочені податкові зооов'язання	1500	53 282 980	20.212.404
Довгострокові кредити банків	1510	618 384	39 313 695 591 192
Інші довгострокові зобов'язання	1515	0,000	391 192
Довгострокові забезпечення	1520	1 492 259	1 000 000
Цільове фінансування	1525	1492,239	1 092 285
Усього за розділом II	1595	55 393 623	1/ 1000
ИІ. Поточні зобов'язан			40 997 172
Короткострокові кредити банків	1600	3 717	1,000 444
Поточна кредиторська заборгованість за:	1/1/4	3/11/	1 998 416
довгостроковими зобов'язаннями		ILE KILL	IL KI
говари, роботи, послуги	1610	231 867	222 204
розрахунками з бюджетом	1615	10 493 933	7 287 493
	1620	338 568	116 999
у тому числі з податку на прибуток	1621	287 206	68 260
оозрахунками зі страхування	1625	28 843	27 650
оозрахунками з оплати праці	1630	120 638	128 825
Тоточна кредиторська заборгованість за одержаними авансами	1626	KITT	128 623
Іоточні забезпечення	1635	592 561	1 549 511
Іоходи майбутніх періодів	1660	1 053 120	4 654 203
нші поточні зобов'язання	1665	9 051	9616
сього за розділом III	1690	1 179 659	1 266 314
	1695	14 051 957	17 261 231
V. Зобов'язання, пов'язані з необоротними активами, тримуваними для продажу, та групами вибуття	1700	WIE Y	TEK
алапе	1900	345 930 569	267 248 479

Т.в.о. Президента

11

С.О. Олексієнко

Головний бухгалгер

В.А. Чернявський

Підприємство АТ "Укртрансгаз"

Дата (рік, місяць, число) 2018 12 31 30019801

Звіт про фінансові результати (Звіт про сукупний дохід) за 2018 рік

за 2018 рік Форма №2 Код за ДКУД 1801003 І. ФІНАНСОВІ РЕЗУЛЬТАТИ				
Стаття	Код рядка	За звітний період	За аналогічний період попереднього року	
Чистий дохід від послівомії	2	3	4	
Чистий дохід від реалізації продукції (товарів, робіт, послуг)	2000	50 313 342	51 181 38	
Собівартість реалізованої продукції (товарів, робіт, послуг)	2050	(67 796 109)	(65 630 089	
прибуток	2090	(E) KI	(05 050 VO)	
збиток	2095	(17 482 767)	(14.440.700	
Інші операційні доходи	2120	1 718 019	(14 448 708	
Адміністративні витрати	2130	(1 602 839)	198 758	
Витрати на збут	2150	(17 056)	(1 405 685	
Інші операційні витрати	2180	(17 670 864)	(19 735	
Фінансовий результат від операційної діяльності: прибуток	2190	(17070 804)	(12 204 745)	
збиток	2195	(35 055 507)	(27,000,115)	
Дохід від участі в капіталі	2200	(33 033 301)	(27 880 115)	
Інші фінансові доходи	2220	23 045		
Інші доходи	2240	159 641	64 897	
Фінансові витрати	2250	(546 025)	46 645	
Втрати від участі в капіталі	2255	(346 025)	(263 538)	
нші витрати	2270	(1 080 188)		
Фінансовий результат до оподаткування: прибуток	2290	(1 080 188)	(1 206 297)	
збиток	2295	(25 122 22)		
Дохід (витрати) з податку на прибуток	2300	(36 499 034)	(29 238 408)	
Трибуток (збиток) від припиненої діяльності після ополоткування	2300	3 871 266	4 407 662	
Нистий фінансовий результат: прибуток		MUL	KINDI	
збиток	2350	MITT	KITE	
THE THE WAY	2355	(32 627 768)	(24 830 746)	

Найменування показника	Код рядка	За звітний період	За аналогічний період попереднього року
Hooving (wing)	2	3	CV A
Дооцінка (уцінка) необоротних активів	2400	(42 306 088)	(64 611 056)
Дооцінка (уцінка) фінансових інструментів	2405	(12 500 000)	(04 011 036)
Накопичені курсові різниці	2410		White the same of
Частка іншого сукупного доходу асоційованих та спільних	2415	1	1111
інший сукупний дохід	2445	518 896	
Інший сукупний дохід/ (збиток) до оподаткування:	2450	(41 787 192)	(44 563)
податок на прибуток, пов'язаний з іншим сукупним похолом	2455		(64 655 619)
нший сукупний дохід/ (збиток) після ополаткування:	2460	(7 524 045)	(11 645 475)
Сукупний дохід/ (збиток) (сума рядків 2350, 2355 та 2460)		(34 263 147)	(53 010 144)
S 2003, 2003 1a 2400)	2465	(66 890 915)	(77 840 890)
A THE TOTAL PARTY	2470	176.1	1/6/10
THE ME TO THE	2475	0,5	111/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/
KIEW KHEK KHI	2480	HILLY	CHIEV
TO THE CONTRACT	2485	1.11	KITT

ІІІ. ЕЛЕМЕНТИ ОПЕРАЦІЙНИХ ВИТРАТ

	THE PROPERTY OF	IFAI	111.11.
Найменування показника	Код рядка	За звітний період	За аналогічний період попереднього року
Матеріальні затрати	2	3	
Витрати на оплату праці	2500	30 587 406	30 199 051
Відрахування на соціальні заходи	2505	4 203 710	3 860 546
Амортизація	2510	841 182	
Інші операційні витрати	2515	32 561 772	31 572 361
Разом	2520	19 057 562	13 747 401
y the same	2550	87 251 632	80 146 941

IV. РОЗРАХУНОК ПОКАЗНИКІВ ПРИБУТКОВОСТІ АКЦІЙ

		остинци	
Назва статті	Код рядка	За звітний період	За аналогічний період попереднього року
1 Середньорічна кількість простих акцій	2	3	7 4
Скоригована серети спіти	2600	6 494 611 600	6 494 611 600
Скоригована середньорічна кількість простих акцій	2605	6 494 611 600	
Чистий прибуток (збиток) на одну просту акцію	2610	-5,02	-3,82
Скоригований чистий прибуток (збиток) на одну просту акцію	2615	-5,02	-3,82
Дивіденди на одну просту акцію	2650	VI TY	-3,62

Т.в.о. Президента

С.О. Олексієнко

Головний бухгалтер

(Укртранегаз)

В.А. Чернявський

Appendix C

DEPECTAT YKPATHU

O OPH YHPABALUHA

THE RELIGION KACBI

28 04 2020. Nº17

	2001	2000 D. 10011		коди
Підприємство	АТ "Укртрансгаз"	CI KINT I	Дата (рік, місяць, число) за СДРПОУ	2019 12 31 30019801
Територія	м. Київ, Печерський р-н	L'ATT	за КОАТУУ	8038200000
Організаційно-	правова форма господарювання	Акціонерне товариство	за КОПФГ	230
Вид економічн	ої діяльності	Трубопровідний транспорт	за КВЕД	49.50

Середня кількість працівників 13 087

Адреса, телефон 01021, м. Київ, Кловський узвіз, 9/1

Одиниця виміру: тис. грн. без десяткового знака (окрім розділу IV Звіту про фінансові результати (Звіту про сукупний дохід) (форма № 2), грошові показники якого наводяться в гривнях з копійками)

Складево (зробити позначку "v" у відповідній клітинці):

за положениями (стандартами) бухгалтерського обліку

за міжнародними стандартами фінансової звітності



Баланс (Звіт про фінансовий стап) на 31 грудня 2019 року

Форма №1 Код

ex N434

Код за ДКУД

1801002

АКТИВ	Код рядка	На початок звітного періоду	На кінець звітного періоду
The state of the s	2	3	4
І. Необоро	тні активи	IT WY	TUSH
Нематеріальні активи	1000	139 851	122 559
первісна вартість	1001	353 679	204 796
накопичена амортизація	1002	213 828	82 237
Незавершені капітальні інвестиції	1005	5 014 667	1 695 782
Основні засоби	1010	241 797 692	61 625 230
первісна вартість	1011	347 573 086	63 905 896
знос	1012	105 775 394	2 280 666
Інвестиційна нерухомість	1015	100	2 200 000
Довгострокові біологічні активи	1020	0	
Довгострокові фінансові інвестиції:	WIT		
які обліковуються за методом участі в капіталі інших підприємств	1030	100	EN KINDS
інші фінансові інвестиції	1035	27	27
Довгострокова дебіторська заборгованість	1040	28 471	31341
Відстрочені податкові активи	1045	0	0.54
Інші необоротні активи	1090	1 142 491	799 271
Усього за розділом І	1095	248 123 199	64 274 210
II. Оборот	ні активи		1 11 1
Запаси	1100	10 534 274	1 209 988
Поточні біологічні активи	1110	0	
Дебіторська заборгованість за продукцію, товари, роботи, послуги	1125	7 538 898	8 408 270
Дебіторська заборгованість за розрахунками:	7	- NO THE	0.00270
за виданими авансами	1130	113 713	67 756
з бюджетом	1135	497 014	703 325
у тому числі з податку на прибуток	1136	10 650	242 963
Інша поточна дебіторська заборгованість	1155	200 253	189 782
Поточні фінансові інвестиції	1160	200 200	105 762
Гроші та їх еквіваленти	1165	129 231	528 778
Витрати майбутніх періодів	1170	1 946	45 873
Інші оборотні активи	1190	109 951	274 247
Усього за розділом II	1195	19 125 280	11 428 019
III. Необоротні активи, угримувані для продажу та групи вибуття	1200	VN TE	114 572 785
Баланс	1300	267 248 479	190 275 014

ПАСИВ	Код рядка	На початок звітного періоду	На кінець звітного періоду
	2	3	14
І. Власний	капітал	Mark	MACH
Зарссстрований (пайовий) капітал	1400	6 494 612	6 494 612
Капітал у дооцінках	1405	262 986 943	217 381 043
Додатковий капітал	1410	4 091 053	4 089 112
Резервний капітал	1415		
Нерозподілений прибуток (непокритий збиток)	1420	(64 582 532)	(87 577 823)
Неоплачений капітал	1425	LA 'NI	
Вилучений капітал	1430		
Усього за розділом I	1490	208 990 076	140 70 70
KINT WILL KRIT	V		140 386 944
И. Довгострокові зобов' Відстрочені податкові зобов'язання			
Довгострокові кредити банків	1500 1510	39 313 695	9 322 941
Інші довгострокові зобов'язання	1515	591 192	472 313
Довгострокові забезнечення	1520	1,000,000	
Цільове фінансування	1525	1 092 285	866 739
Усього за розділом II	1595	40 997 172	10 661 993
III. Поточні зобов'язан	1		10 001 993
Короткострокові кредити банків	1000		DI KI
	1600	1 998 416	3 246
Поточна кредиторська заборгованість за:	K. K	M'TE'V	
довгостроковими зобов'язаннями	1610	222 204	205 487
товари, роботи, послуги	1615	7 287 493	17 367 858
розрахунками з бюджетом	1620	116 999	36 036
у тому числі з податку на прибуток	1621	68 260	0
розрахунками зі страхування	1625	27 650	9 105
розрахунками з оплати праці	1630	128 825	59 665
Поточна кредиторська заборгованість за одержаними авансами	1635	1 549 511	755 911
Поточні забезпечення	1660	4 654 203	3 972 777
Доходи майбутніх періодів	1665	9 616	2 566
Інші поточні зобов'язання	1690	1 266 314	255 727
Усього за розділом III	1695	17 261 231	22 668 378
IV. Зобов'язання, пов'язані з необоротними активами, утримуваними для продажу, та групами вибуття	1700	NUTEY	16 557 699
Балане	1900	STANSON I	TO SELECT THE SE
	1900	267 248 479	190 275 014

Генеральний директор

С.О. Олексієнко

Головний бухгалтер

В.А. Чернявський

ON MAT YRPATHM ON CILL M. Kuchi 28 04 220p. No.17



Дата (рік, місяць, число) за ЄДРПОУ

КОДИ 2019 12 31 30019801

Звіт про фінансові результати (Звіт про сукупний дохід) за 2019 рік

Форма №2 Код за ДКУД 1801004

І. ФІНАНСОВІ РЕЗУЛЬТАТИ

Стаття	Код рядка	За звітний період	За аналогічний період попереднього року
	2	3	4
Чистий дохід від реалізації продукції (товарів, робіт, послуг)	2000	3 274 654	2 068 157
Собівартість реалізованої продукції (товарів, робіт, послуг)	2050	(2 719 611)	(3 001 320)
Валовий: прибуток	2090	555 043	CHI, ITE
збиток	2095	1/4/0	(933 163)
Інші операційні доходи	2120	48 181	16 365
Адміністративні витрати	2130	(385 276)	(312 580)
Витрати на збут	2150	(7 032)	(5 172)
Інші операційні витрати	2180	(535 002)	(447 559)
Фінансовий результат від операційної діяльності: прибугок	2190	(505 602)	(44) 35%)
збиток	2195	(324 086)	(1 682 109)
Дохід від участі в капіталі	2200	(324 080)	(1 082 109)
Інші фінансові доходи	2220	229	
Інші доходи	2240	2 246	874
Фінансові витрати	2250	(71 654)	(103 344)
Втрати від участі в капіталі	2255	(14 054)	(103 344)
нші витрати	2270	(4.383)	(92 547)
Фінансовий результат до оподаткування: прибуток	2290	(4363)	(92 347)
збиток	2295	(397 648)	(1 877 125)
Цохід (витрати) з податку на прибуток	2300	(64 781)	63 523
Прибуток (збиток) від припиненої діяльності після ополаткування	2305	(23 123 350)	(30 814 166)
Чистий фінансовий результат: прибуток	2350	(23 123 330)	(30 814 100)
збиток	2355	(23 585 779)	(32 627 768)

П. СУКУПНИЙ ДОХІД

Найменування показника	Код рядка	За звітний період	За аналогічний період попереднього року
The Market Market	2	3	WI TO
Дооцінка (уцінка) необоротних активів	2400	(54 558 136)	(42 306 088
Дооцінка (уцінка) фінансових інструментів	2405		(12 300 000)
Накопичені курсові різниці	2410	T. M	CO MO
Частка іншого сукупного доходу асоційованих та спільних	2415	(40 550)	
Інший сукупний дохід	2445	(291 623)	518 896
Інший сукупний дохід/ (збиток) до оподаткування:	2450	(54 890 309)	(41 787 192)
Податок на прибуток, пов'язаний з іншим сукупним доходом	2455	9 872 956	7 524 045
Інший сукупний дохід/ (збиток) після оподаткування:	2460	(45 017 353)	(34 263 147)
Сукупний дохід/ (збиток) (сума рядків 2350, 2355 та 2460)	2465	(68 603 132)	(66 890 915)
LEW KLEK, KLICK, KI	2470	J. HILL	
JULY BOUTE STORES	2475	1111	J KILLE
KUSKINKI KUNHISKI	2480	KRUTY	
	2485	C KI	

III. ЕЛЕМЕНТИ ОПЕРАЦІЙНИХ ВИТРАТ

Найменування показника	Код рядка	За звітний період	За аналогічний період попереднього року
KI TO KI TO THE	2	3	4
Матеріальні затрати	2500	30 694 941	30 587 406
Витрати на оплату праці	2505	3 625 692	
Відрахування на соціальні заходи	2510	660 423	
Амортизація	2515	21 121 417	
Інші операційні витрати	2520	18 562 945	
Разом	2550	74 665 418	

IV. РОЗРАХУНОК ПОКАЗНИКІВ ПРИБУТКОВОСТІ АКПІЙ	IV. PO3	РАХУНОК ПОК	АЗНИКІВ ПРИБУТКОВОСТ	LARTITÄ
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Назва статті	Код рядка	За звітний період	За аналогічний період попереднього року
	2	3	4 1
Середньорічна кількість простих акцій	2600	6 494 611 600	6 494 611 600
Скоригована середньорічна кількість простих акцій	2605	6 494 611 600	
Чистий прибуток (збиток) на одну просту акцію	2610	-3,63	
Скоригований чистий прибуток (збиток) на одну просту акцію	2615	-3,63	
Дивіденди на одну просту акцію	2650	THE THE	3,02

Генеральний директор

Головний бухгалтер

С.О. Олексієнко

В.А. Чернявський