Eurasian Research Bulletin



# Analysis of the financial condition and its importance for improving the efficiency of enterprise management

Nizomiddinov Jahonmirzo<br/>Zukhriddin ogluTashkent State Economic University, Faculty of Finance and<br/>Accounting, 3rd year student of group BR-54.

ABSTRACT

Analysis of the financial condition of the company is an extremely important and urgent problem, both for each small business and for the state as a whole. Even in the recent past, when analyzing the work of the company, the main attention was paid to the rationing of working capital, various limits and funds were introduced, and profit was singled out from the main indicators. It was by this indicator that the financial condition of the company was judged. At present, such an approach is impossible: in the conditions of market relations, each company is interested in stability, solvency, economic growth opportunities, in modern methods of evaluation and analysis. In this regard, it is important not so much to take into account the amount of profit, return on equity, sales or assets, but to determine the entire amount of income received, the level of solvency and economic growth rates.

Varmanda	Financial	Cond	lition,	Analysis,	Managemen	t Efficiency
Keywords:	Improvem	ent, S	Solvency	7, Financia	l Stability,	Profitability,
	Economic	Growt	h.			

Relevance of the topic: The relevance of the study is due, on the one hand, to the great interest in the topic "Analysis of the financial condition and its importance for improving the efficiency of company management" in modern science, on the other hand, the insufficient development of the topic from the standpoint of analyzing the company in specific economic and social conditions. In particular. many theoretical works and practical studies are devoted to the analysis of the financial condition of companies and its importance for improving the efficiency of company management. However, the material presented in the educational literature is mainly of a general nature without taking into account modern conditions in the study of the problems of the designated topic, without considering the specifics of the company's activities, the industry in which it operates. At the same time, in modern literature, much

attention is paid to studies of the small sector of the economy.

Consideration of issues related to this topic has both theoretical and practical significance. The results can be used to develop a methodology for financial analysis of companies operating in the field of land and property relations with intense competition in the territory of small towns.

**The purpose of the study:** to analyze the financial condition of a small business to improve the efficiency of company management.

As part of achieving this goal, the following research objectives were formulated:

1. To study the theoretical foundations of the financial condition of the company, its significance.

2. Calculate indicators for assessing the financial condition of the company.

3. Conduct an analysis of the company's financial performance.

4. Develop measures to improve the efficiency of company management.

**The object of the study** is to improve the efficiency of enterprise management.

**The subject of the study** is the analysis of the financial condition of the organization.

The methodological basis of the study was legal acts, statistical materials, works of leading and foreign authors devoted to the problem of the financial condition of enterprises presented in the works: I.T. Balabanova, I.A. Blanka, A.Yu. Bogomolov, V.V. , A.R. Gorbunova, L.V. Dontsova, A.A. Firsova, Y. Brigham, A.A. Gorbokon, S.V. Romanchin, A.A. Sidorina, E.S. Zavyalova and other educational and scientific literature, articles published in periodicals, as well as Internet resources.

### **Research methods:**

- theoretical: literature analysis, generalization, modeling, design, schematization;

- empirical: observation, survey, collection of information, comparative analysis.

The "Financial and Credit Encyclopedic Dictionary" provides the following definition: "the financial position of an enterprise is a set of economic and financial indicators that characterize the ability of an enterprise to develop sustainably, including the ability to fulfill its financial obligations." However, the direct essence of the concept of "financial condition" is not reflected here. Firstly, the financial condition is not an indicator, since, for example, current liquidity and autonomy ratios, being financial indicators, are only its meters. Secondly, there is no specification as to the principle and in what quantity indicators are included in the aggregate.

Let us consider in more detail the essence of the given parameters. From the economic literature, we know that the main indicator of the financial condition can be considered the financial stability of the company. That is, such an economic entity is financially stable, which covers the funds, invested assets at its own expense, while not allowing unjustified receivables and pays its obligations on time.

Therefore, to ensure financial stability, a company must not only have a flexible capital structure, but also be able to organize its movement in such a way as to have a constant excess of income over expenses, which will allow it to maintain solvency and create conditions for independent financing of production development.

In this context, it is appropriate to assume that the financial condition of an enterprise can be stable, unstable (pre-crisis) and crisis, and depends on the results of its production, commercial and financial activities. The characteristics of the types of financial stability are discussed in detail in Table 1.

Table 1 Characteristics of the types of financial stability of the enterprise.

man	cial stabili	ty of the cl	itter prise.
Type of	3D	Source	Brief
financial	indicator	of cost	characteristic
stability		coverag	S
		e used	
1.	M=(1,1,1	Own	High
Absolute	)	working	solvency; the
financial		capital	company is
stability			not
			dependent on
			creditors
2.	M=(0,1,1	Own	Normal
Normal	)	working	solvency;
financial		capital	efficient use
stability		plus	of borrowed
		long-	funds; high
		term	profitability
		loans	of production
			activities
3.	M=(0,0,1	Own	Violation of
Unstable	)	working	solvency; the
financial		capital	need to
conditio		plus	attract
n		long-	additional
		term	sources;
		and	opportunity
		short-	to improve
		term	the situation
		loans	
4. Crisis	M=(0,0,0	-	Insolvency of
financial	)		the

conditio		enterprise;	
n		brink	of
		bankruptcy	,

Indicators of the company's financial stability characterize the structure of its capital from the standpoint of solvency and financial stability of development and allow assessing the degree of protection of investors and creditors, as they reflect the company's ability to repay long-term obligations. The main indicators of the financial stability of the enterprise are shown in table 2.

Table 2

# Indicators of the financial stability of the enterprise.

Name of	Recommen	Calculation formula	
financial	ded value	Numera	Denomina
ratio		tor	tor
Financial	0,1 – 0,2	Equity	Валюта
Independe			баланса
nce Ratio			
Financial	≤ 2	Balance	Собствен
dependen		currenc	ный
cy ratio		у	капитал
Equity	≥ 0,1	Own	Current
ratio		working	assets
		capital	
Equity	≥ 0,3 – 0,5	Own	Equity
mobility		working	
ratio		capital	
The share	≥ 0,5	Own	Current
of		working	assets
coverage		capital	
of own			
working			
capital			
stocks			

In modern economic conditions, the ability of an organization (enterprise) to effectively use production and financial resources and increase the profitability of its core activity is very important. From this point of view, such indicators of the financial condition as the business activity of the enterprise and its profitability are of paramount importance. The rate of turnover of funds, liabilities and capital of the enterprise is the main manifestation of business activity. Profitability also reflects the economic efficiency of the company, as well as the efficiency of the use of its property and resources.

Comparative coefficients of these indicators are given in tables 3, 4.

#### Table 3 Profitability ratios for assessing the financial condition.

Nameof financial ratioCalculation formulafinancial ratioNumeratorDenominatorProfitability of salesProfit from goods, profitability)Sales proceeds in current proces, works, servicesprofitability)products, works, servicesexcluding VAT and excises in the period under reviewEconomic profitabilityprofit ProfitAverage assets at 100%Economic ratioProfit from salesAverage annual cost of equity return)				
Profitability of salesProfit from the sale of goods, profitability)Sales proceeds in current prices, excluding VAT and excises in the period under reviewEconomic profitabilityProfit profit in the period under reviewAverage assets at 100%Economic profitabilityProfit from salesAverage annual cost of equity	Name of	Calculation fo	rmula	
salesthe sale of goods, profitability)incurrent prices, excluding VAT and excises in the period under reviewEconomic profitabilityProfit profit before tax from salesAverage assets at 100%Return (financialNet profit from salesAverage annual cost of equity	financial ratio	Numerator	Denominator	
(commercial profitability)goods, products, works, servicesprices, excluding VAT and excises in the period under reviewImage: Commit of the services (net profit) in the serviced under reviewunder reviewEconomic profitabilityProfit before tax at 100%Average assets at 100%Return equityNet profit from salesAverage annual cost of equity	Profitability of	Profit from	Sales proceeds	
profitability)products, works, services (net profit) in the period under reviewexcluding VAT and excises in the period under reviewEconomic profitability ratioProfit before tax at 100%Average assets at 100%Return equity (financialNet profit from salesAverage annual cost of equity	sales	the sale of	in current	
works, services (net profit) in the period under reviewand excises in the period under reviewEconomic profitability ratioProfit before tax at 100%Average assets at 100%Return equity (financialNet from sales equityAverage annual cost of equity	(commercial	goods,	prices,	
services (net profit) in the period under reviewthe period under reviewEconomic profitability ratioProfit before tax at 100%Return equity (financialNet profit from sales	profitability)	products,	excluding VAT	
(net profit) inunder reviewinthe period under reviewunder reviewEconomic profitabilityProfit before tax at 100%Average assets at 100%Return equity (financialNet from sales equityAverage annual cost of equity		works,	and excises in	
inthe period under reviewEconomicProfit before taxProfitability ratioNet profit from salesReturn equity (financialNet profit from sales		services	the period	
period under reviewperiod under reviewEconomic profitability ratioProfit before tax at 100%Return equity (financialNet from sales equity		(net profit)	under review	
under reviewEconomicProfitProfitabilitybefore taxratioat 100%ReturnonNetprofitAverageequityfrom sales(financialequity		in the		
reviewEconomicProfitAverage assetsprofitabilitybefore taxat 100%ratio		period		
Economic profitabilityProfit before taxAverage assets at 100%ratioNet from salesAverage annual cost of equity		under		
profitability ratiobefore taxat 100%Return equity (financialNet from salesAverage annual cost of equity		review		
ratioNetprofitAverageReturnonNetprofitAverageequityfrom salesannual cost of(financialequity	Economic	Profit	Average assets	
ReturnonNetprofitAverageequityfrom salesannual cost of(financialequity	profitability	before tax	at 100%	
equity from sales annual cost of (financial equity	ratio			
(financial equity	Return on	Net profit	Average	
	equity	from sales	annual cost of	
return)	(financial		equity	
	return)			

Table 4 Basic turnover ratios.

Dasie turnover ratios.				
Indicator	Numerator	Denominator		
Total capital	Revenue from	Average		
turnover	the sale of	balance sheet		
ratio	products	total for the		
	(works,	period		
	services)			
Accounts	Revenue from	Average		
receivable	sales of	accounts		
turnover	products	receivable per		
ratio	(works,	year		
	services)			
Accounts	Average	Revenue from		
payable	accounts	sales of		
turnover	payable per	products		
ratio	year	(works,		
		services)		
Cash	Revenue from	Average		
turnover	sales of	amount of cash		
ratio	products	for the period		
	(works,			
	services)			

#### **Conclusion.**

In the course of studying the essence of the financial condition of an enterprise and the significance of its analysis, we managed to establish that in modern economic literature this concept is interpreted from various positions and is a multidimensional economic category. At the same time, the importance of analyzing the financial condition cannot be overestimated, since it is the basis for developing a rational financial strategy and tactics for the development of the enterprise itself, and for its business partners and the state it provides valuable information about the ability to repay financial obligations and pay mandatory payments. One of the features of a market economy is the presence in various sectors and areas of management of enterprises, firms and organizations of various forms of ownership, different scales and different opportunities and needs. And the study of the theoretical aspects of the essence of the financial condition of the company did not allow us to draw unambiguous conclusions about the features, or the general principles of the practical application of the presented categories for financial analysis of small enterprises, which is directly the subject of this work.

## List of used literature.

- Abryutina M.S. Express analysis of financial statements [Text] M.S. Abryutina: Methodological guide.- M.: Business and Service, 2014.-256 p.
- Altukhova M.V. Financial diagnostics and support for management decisions / M.V. Altukhova // [Text] / Economist's Handbook. - 2014. - No. 2. - P.39-49
- Drobysheva L.A. Marketing assessment of the competitiveness of a manufacturing enterprise [Text] / L.A. Drobysheva // Economist's Handbook. M.: 2015.– 136 p.
- 4. Efimova O.V. Financial analysis modern tools for making economic decisions: a textbook. 5th edition, correction M .: Omega-L, 2014. - 348 p.
- 5. Kiseleva I.A., Simonovich N.E. Decision making under risk: psychological

aspects // Financial analytics: problems and solutions. 2014. No. 18. p. 23-29.