

23. Monitoring the spread of innovative technologies in crop production for the digital transformation of the industry
24. Justification of the form and sources of providing the enterprise with financial resources
25. Improvement of business planning by the example of a specific business entity.
26. Increasing the investment attractiveness of the enterprise to ensure economic stability
27. Improving the economic efficiency of the production activity of an agricultural enterprise in market conditions
28. The main directions of increasing the economic efficiency of the production activity of the enterprise in market conditions.
29. Planning and cost management at the enterprise: current state and ways of improvement
30. Efficiency of the use of fixed assets of the enterprise
31. Production and economic activity of the enterprise and ways of its improvement
32. Organization and improvement of remuneration at the enterprise
33. Production activity of the enterprise and ways to increase its economic efficiency
34. Development of business planning in a competitive economy and ways to improve it on the example of a specific enterprise
35. Economic problems of milk production and increasing the efficiency of its intensification
36. Assessment of the economic state and prospects for the development of production (on the example of the industry)
37. Analysis of the economic efficiency of fixed assets of an agricultural enterprise
38. Improving the competitiveness of the agro-industrial complex on the basis of leasing of agricultural enterprises
39. Problems and prospects of social support for agricultural workers
40. Assessment of the economic efficiency of the horse breeding industry
41. Profitability as an assessment of the economic efficiency of agricultural production
42. Competitiveness of the company and areas of improvement in modern conditions
43. Analysis and ways to improve the investment activity of the enterprise
44. Problems and directions of increasing the competitiveness of the enterprise
45. Analysis of the state of the use of labor resources and their impact on the economic potential of the enterprise
46. Economic problems and prospects of agricultural enterprise development
47. Evaluating the efficiency of the enterprise and forecasting its economic development
48. Modern problems of ensuring the competitiveness of the enterprise and the directions of its improvement
49. The current state of grain production and ways to improve its efficiency
50. Sustainable agriculture as a basis for rural development.

51. Economic justification of the effect of stimulating high labor results at the enterprise.
52. Ensuring the growth of production efficiency through the introduction of innovations in production technology
53. Justification of the conditions for the growth of the efficiency of production and sale of the company's products.
54. Evaluation of the comparative advantages of the production of various types of crop production (animal husbandry).
55. Evaluation of the effectiveness of diversification of production on the example of a specific enterprise by industry.
56. Prospects for the growth of competitiveness of the crop production (animal husbandry) industry on the example of an agricultural enterprise.
57. Ways to improve the efficiency of the use of production resources in the enterprise
58. The role of the analysis of economic activity in the management of production and improving its efficiency
59. Improving the organizational structure of enterprise management in modern conditions
60. Improvement of the product quality management system as a way to strengthen the company's position in the market
61. Theoretical foundations of managing the socio-economic development of the region
62. Managing the competitiveness of the enterprise and ways to improve it
63. Formation and development of the resource potential of the regional agro-industrial complex
64. Formation of the mechanism of sustainable development of the enterprise
65. Economic assessment and prospects for the development of crop production
66. Economic advantages of milk processing
67. Organization and improvement of remuneration at the enterprise
68. Economic efficiency of measures to ensure occupational safety and health in the organization
69. Assessment of the costs and benefits of the introduction of innovative technologies in the field of occupational safety.
70. The influence of socio-economic factors on the level of compliance with labor protection standards in organizations
71. Economic aspects of risk management in the field of occupational safety
72. Evaluation of the effectiveness of investments in training and equipment to improve labor protection conditions
73. Economic efficiency of grain storage and processing and ways to improve it
74. Efficiency of grain production
75. Ways to increase the competitiveness of products
76. Ways to achieve the competitiveness of the enterprise
77. Analysis of the level of profitability of production and ways to improve it
78. The current state of the grain market in Kazakhstan
79. Cost reduction and increase in profitability of production

80. Agro-industrial integration and economic efficiency of final product production
81. Economic significance and ways to improve the use of the production capacity of the enterprise
82. Ways to increase the economic efficiency of the use of fixed assets
83. Analysis of the state and directions of improvement of the economic security system of an enterprise (organization, firm)
84. Prospects for the use of innovative technologies in agriculture
85. State regulation of modernization of the agricultural sector in the Republic of Kazakhstan
86. State support for ensuring the competitiveness of agricultural products
87. The impact of climate change on agriculture in Akmola region.
88. Study of the effects of climate change on yields, land use and agricultural production in the region.
89. Problems and prospects of dairy cattle breeding development in Akmola region.
90. Analysis of factors affecting the development of the industry and the search for ways to improve it.
91. The use of modern information technologies in the agricultural sector of Akmola region.
92. Evaluation of the implementation of digital solutions and monitoring systems in agriculture.
93. Assessment of the investment climate in agriculture of Akmola region.
94. Analysis of investment attraction and development of recommendations to improve the investment attractiveness of the region.
95. Economic efficiency of application of modern agricultural technologies and methods of cultivation of crops in the conditions of Akmola region.
96. The role of state programs in the development of agriculture in Akmola region.
97. Analysis and evaluation of the effectiveness of programs and measures to support rural areas.
98. Analysis of the agricultural products market in Akmola region and export prospects.
99. Research of the region's foreign economic activity in agriculture.
100. Socio-economic aspects of the development of rural areas of Akmola region.
101. Investigation of the impact of agricultural development on the social well-being of the population.
102. Risk management in agriculture of Akmola region.
103. Analysis of risk management methods and their application in the agricultural sector of the region.
104. Development of agricultural business in the context of ensuring food security of the Republic of Kazakhstan.
105. Food security of Kazakhstan: assessment of the state and ways of ensuring.
106. Ensuring food security in the region (based on materials)
107. Food security in conditions of climatic transformations
108. Increasing the efficiency of using inventories at an enterprise (organization)

109. Improving the system of motivation and stimulation of workers at the enterprise
110. The impact of human capital on the competitiveness of an agricultural firm on the example of a specific agricultural enterprise.
111. Efficiency of using the production potential of an agricultural enterprise.
112. Prospects for the development of labor associations in the form of a peasant or farm in agricultural production on a concrete example
113. Competitive advantages of peasant (farmer) economy as a form of family business organization
114. Assessment of the economic efficiency of the poultry industry
115. Assessment of household activities of the population and increasing its profitability on the example of poultry farming.
116. Analysis of the influence of economic factors on the stability of the bakery
117. Assessment of the potential of the circular economy in cotton farming: waste reduction and production optimization
118. Prospects for the use of innovative technologies at enterprises of the agricultural sector
119. Cost reduction and increase in profitability of production
120. Economic significance and ways to improve the use of the production capacity of the enterprise
121. Status and ways to improve the efficiency of poultry production
122. Conditions for increasing the efficiency of production and sales of dairy products
123. Organization and improvement of remuneration at the enterprise
124. Ways to improve the remuneration system at the enterprise
125. The main directions for improving the system of remuneration of workers at manufacturing enterprises
126. Analysis and ways to improve the system of remuneration of employees at industrial enterprises
127. Increasing the efficiency of using fixed assets of a cotton-growing enterprise
128. Integration of new technologies in the agro-industrial complex
129. Economic problems and prospects of agricultural enterprise development in conditions of sustainable development
130. Assessment of the socio-economic efficiency of ensuring food security

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