

Brief information about the project

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| Name of the project | AP19576593 Responsible production in Kazakhstani enterprises as a tool for achieving SDG 12: assessment of potential and development prospects |
| Relevance | The research topic corresponds to SDG 12 "Responsible production and consumption" proposed by UN in 2015. According to UNEP, 71 countries and the European Union included the transition to responsible consumption and production as a priority in their national strategies (SDG 12.1.1. indicator). However, RPC is the least financed area among 17 SDGs in Kazakhstan (its share is only 0.2%). Responsible production provides many advantages in long-term by saving resources, reducing costs, improving product quality, meeting modern requirements of society and consumers, and increasing social responsibility. |
| Purpose | Project goal is an analysis and assessment of the current level of responsible production in Kazakhstani enterprises and the development of recommendations to encourage the use of responsibility principles to achieve sustainable development goals. |
| Objectives | <ol style="list-style-type: none">1. Study of the theoretical and methodological foundations of the concept of "responsible production":2. Benchmarking of foreign experience in the development of responsible production at enterprises:3. Analysis of the current state and prospects for the development of responsible production in Kazakhstani enterprises using qualitative and quantitative research methods.4. Study of individual cases from domestic practice by regions of Kazakhstan:5. Development of recommendations on stimulating responsible production at Kazakhstani enterprises.6. Development of educational cases and materials for dissemination of research results. |
| Expected and achieved results | <ol style="list-style-type: none">1) The main scientific results of the research will be published in - at least 2 (two) articles or reviews in a peer-reviewed scientific publication indexed in the Social Science Citation Index or the Arts and Humanities Citation Index of the Web of Science database and (or) having a CiteScore percentile in the Scopus database of at least 50 (fifty); at least 3 (three) articles and (or) reviews in peer-reviewed foreign and (or) domestic publications recommended by CQASSHE MSHE RK; materials of domestic and (or) international scientific conferences.2) Expansion of the existing theoretical and methodological foundations of the research theme.3) Development of training cases based on the materials of Kazakhstani enterprises using the principles of responsible production.4) Development of a short course program on the topic of responsible production for representatives of Kazakhstani enterprises and other interested persons.5) Dissemination of the main research results in the media and social networks in order to popularize the principles of responsible production. |
| Research team members with | <ol style="list-style-type: none">1. Zhidebekkyzy Aknur – head of the project, PhD, associate professor. Web of Science ResearcherID AAV-8130-2020. Scopus ID – |

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| <p>their identifiers (Scopus Author ID, Researcher ID, ORCID, if available) and links to relevant profiles</p> | <p>57192831004 https://www.scopus.com/authid/detail.uri?authorId=57192831004 ORCID ID: http://orcid.org/0000-0003-3543-547X</p> <p>2. Kotaskova Anna – PhD, Assistant Professor. Scopus ID – 57200041479. Researcher ID – AAD-8105-2019 https://www.scopus.com/authid/detail.uri?authorId=57200041479 ORCID ID: https://orcid.org/0000-0001-7185-6541</p> <p>3. Temerbulatova Zhansaya Serikovna – PhD. Scopus ID – 57211475705 https://www.scopus.com/authid/detail.uri?authorId=57211475705 ORCID ID: https://orcid.org/0000-0002-3205-0948</p> <p>4. Moldabekova Aisulu Tursynbayevna – PhD. Scopus ID – 57207841308 https://www.scopus.com/authid/detail.uri?authorId=57207841308 ORCID ID: https://orcid.org/0000-0003-4330-5595</p> <p>5. Kalmakova Dinara Tanatkyzy – магистр. Scopus ID – 57207842878 https://www.scopus.com/authid/detail.uri?authorId=57207842878 ORCID ID: https://orcid.org/0000-0002-2733-8023</p> <p>6. Amangeldiyeva Birganym Askarkyzy – PhD student. Scopus ID – 57918883300. https://www.scopus.com/authid/detail.uri?authorId=57918883300 ORCID ID: https://orcid.org/0000-0003-3466-5871</p> |
| <p>List of publications with links to them</p> | <p>2023 <i>Publications in journals from the list of Committee for Quality Assurance in the Sphere of Science and Higher Education of the Ministry of Science and Higher Education of the Republic of Kazakhstan</i></p> <p>1. Kalmakova D., Moldabekova A., Amangeldiyeva B. (2023). Decoupling economy from natural resources consumption and environmental pressure: analysis of Kazakhstani case. Journal of Economic Research & Business Administration, Vol. 145 No. 3. 57-73 p. https://doi.org/10.26577/be.2023.v145.i3.06</p> |
| <p>Patents</p> | <p>-</p> |



