

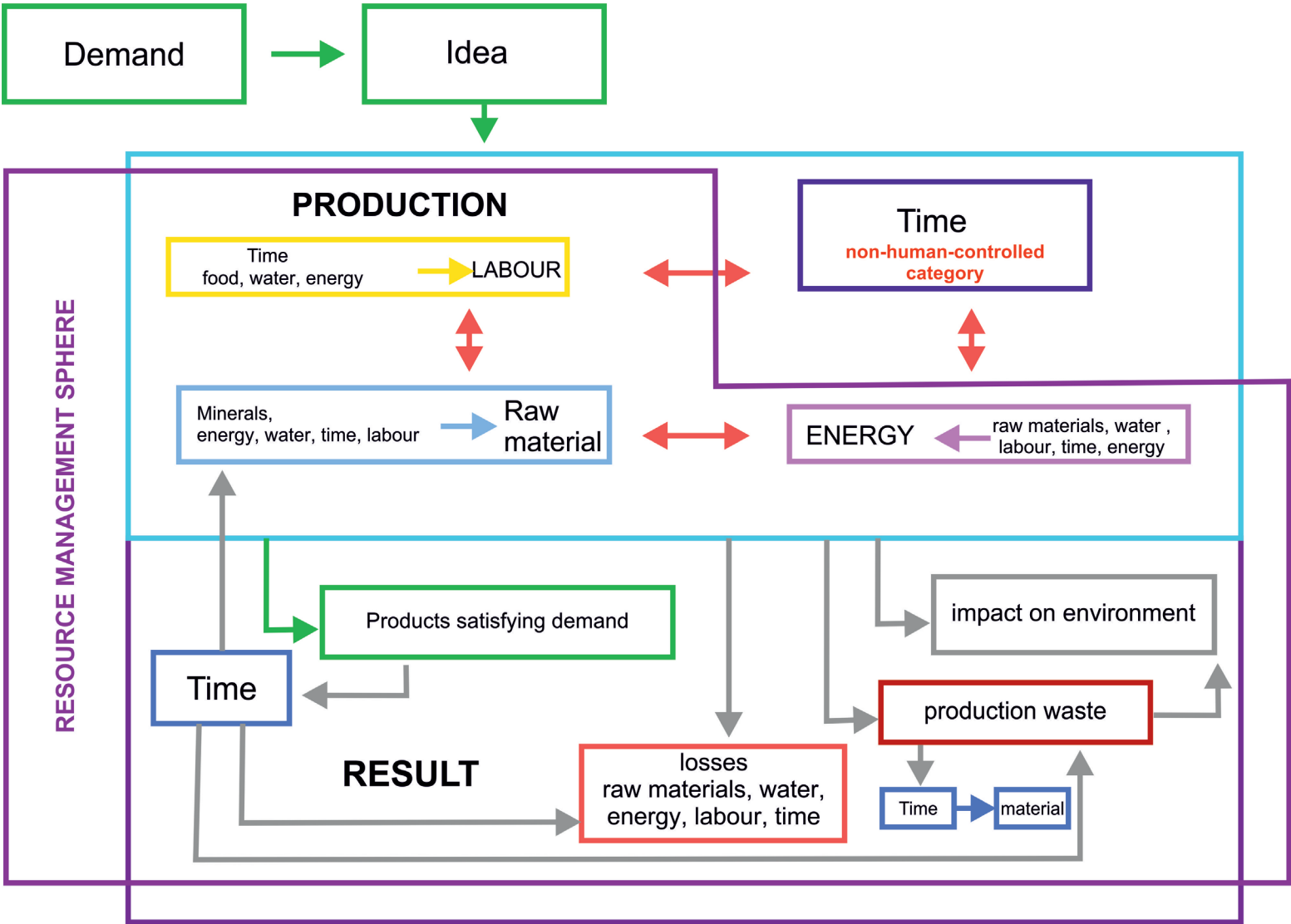
Policy recommendations for food-water-energy resource management in Ukraine



RESOURCE MANAGEMENT



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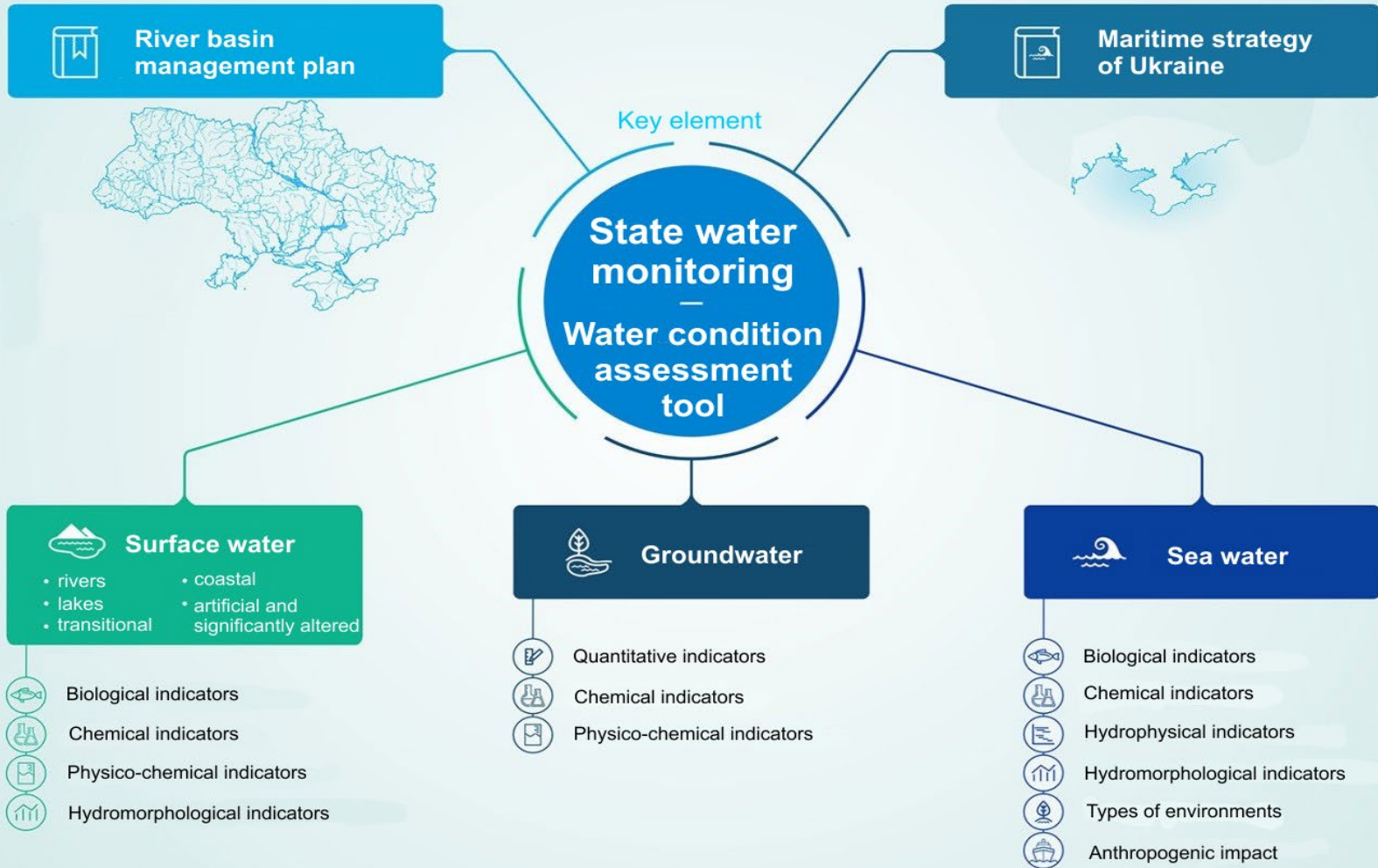
WATER STRATEGY OF UKRAINE



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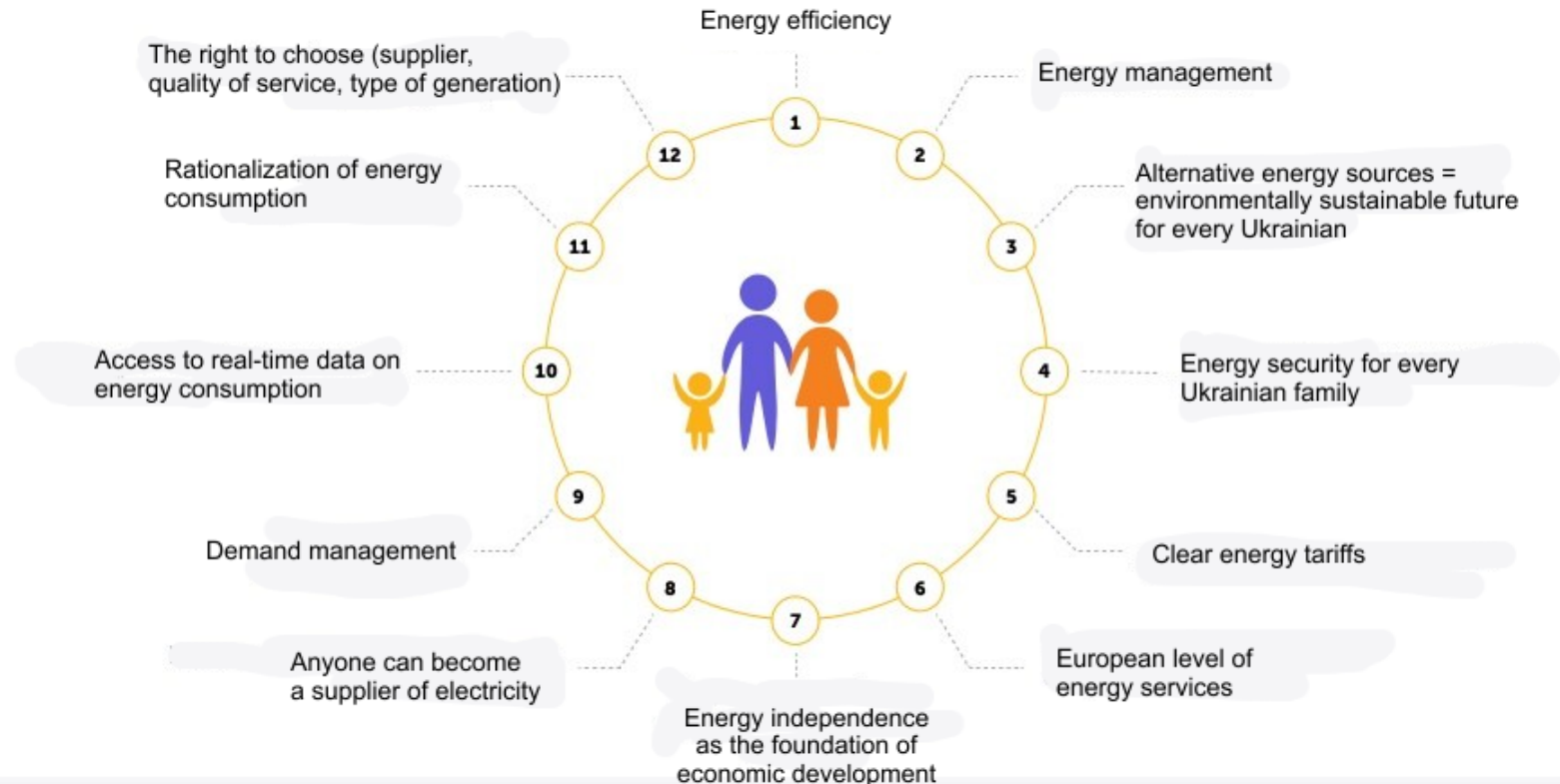
Міністерство екології та природних ресурсів України



ENERGY STRATEGY OF UKRAINE



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HIERARCHY OF DECISION MAKING



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<p>Global level of decision-making</p>	<p>Common issues or transboundary projects</p>	<p>Continue work on the development of the UNFC and its harmonization with the classification systems of the CRIRSCO family. For projects that require significant financial resources or have a transboundary impact, the UNFC should envisage the periodic assessment and develop a mechanism to identify a competent organization for the development of such projects. Global implementation of UNRMS</p>
<p>National level of decision-making</p>	<p>Long-term policies for the implementation, formation and management of energy, raw materials and groundwater projects</p>	<p>Development of a unified national resource (food-water-energy-mineral) strategy. Development of a mechanism to comprehensively assess consequences of the implementation of major national projects and effective management of such projects. Strengthening the role of the public, attracting expert opinions and indirect measurements. Further harmonious development of the Classification of Mineral Resources taking into account the UNFC specifications, standards of the Global Reporting Initiative, SDGs with the application of estimates in the banking and financial sectors.</p>
<p>Local level of decision-making</p>	<p>Issues concerning specific decisions on certain objects</p>	<p>Further development and implementation of methodological requirements and recommendations of the State Commission of Ukraine for practical application of the UNFC. Analyze the dynamics of UNFC assessment results for specific objects with the transformations of the legislation and food-water-energy-mineral strategy. Change the procedure of the state expertise of materials of geological and economic assessment of mineral reserves and conduct it after the environmental impact assessment and approval of the working project.</p>



Thank you!

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