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Global water trends and future scenarios for sustainable development: the case of Russia

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Highlights

- The paper offers a novel forward-looking study of the Russian water sector
- The foresight methods and four scenarios may be applicable to other countries
- The likely scenarios are negative: 'Problem conservation' and 'Losses and accidents'
- The visionary scenario implies decentralization and widespread clean water technologies
- 'National priority' scenario offers unsustainable top-down solutions to most pressing problems

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