UZBEKISTAN STATE WORLD LANGUAGES UNIVERSITY

Informing and Supporting Government in Clean Energy Policy Development

SDG 7 Affordable and Clean Energy | Reporting year 2025

UzSWLU informs and supports government in clean energy and energy-efficient technology policy development through academic platforms that bring together researchers, policy specialists, ministry representatives and international experts to examine national energy and environmental priorities, and through public analysis connecting University expertise to national renewable-energy targets.

On 30 May 2025, the University hosted the international scientific-practical conference “Modern Environmental Policy: From National Experience to Global Solutions,” where sessions examined Uzbekistan– 2030 environmental priorities, including green-energy development, greenhouse-gas reduction and water-saving technologies, alongside the economic and legal foundations of environmental policy. National and international scholars, professionals, ministry representatives and students took part, and the conference concluded with proposals and recommendations on eliminating environmental risks and developing innovative solutions. On 7 April 2025, the Rector published an analysis of the President's policy book on the green development of Uzbekistan, examining the country's green-economy transition and its alternative-energy targets, including 54% renewable energy by 2030 and 26 gigawatts of planned solar, wind and hydropower capacity.





International conference on modern environmental policy with ministries and research institutions, 30 May 2025

Main evidence

Activity or source	Policy-relevant contribution	Participation and outcome
International Scientific-Practical Conference on Modern Environmental Policy, 30 May 2025	Sessions analyzed Uzbekistan–2030 environmental priorities, including green-energy development, greenhouse-gas reduction and water-saving technologies, alongside the economic and legal foundations of environmental policy	National and international scholars, professionals, ministry representatives and students; proposals and recommendations on environmental risk reduction and innovative solutions were put forward
Rector's published analysis of national green-development policy, 7 April 2025	Examined Uzbekistan's green-economy transition and alternative-energy targets, including the goal of 54% renewable energy by 2030 and 26 GW of planned solar, wind and hydropower capacity, within the framework of the President's policy book on ecological development	Public communication connecting national renewable-energy targets to University analysis
UzSWLU SDG 7 Policy and solar-energy implementation	Institutional renewable-energy policy and operational experience with solar generation, storage and solar water heating	Practical case supporting the University's contribution to energy-policy discussion

Official UzSWLU evidence and responsible units

- International Scientific-Practical Conference on Modern Environmental Policy (30 May 2025) — https://uzswlu.uz/en/news/international-scientific-practical-conference-on-modern-environmental-policy-held-at-uzswlu-1748861103
- Rector's Opinion on President Shavkat Mirziyoyev's Book, “The Path of Green Development of New Uzbekistan” (7 April 2025) — https://uzswlu.uz/en/news/rectors-opinion-on-president-shavkat-mirziyoyevs-book-the-path-of-green-development-of-new-uzbekistan-1744018399
- UzSWLU SDG 7 Policy — https://uzswlu.uz/backend/web/uploads/pagepdf/icon/17309783380676.pdf
- SDG 7 Affordable and Clean Energy — https://uzswlu.uz/en/sdg-7-affordable-and-clean-energy

Conclusion

UzSWLU informs and supports government in clean energy policy development, most directly through the May 2025 international conference on environmental policy, where green-energy development and related priorities were examined with ministry and public-sector representatives and carried forward as proposals and recommendations. The Rector's public analysis of national green-development policy in April 2025 further connects University expertise to Uzbekistan's renewable-energy targets.