



CIGRE SEERC Management Board (MB) and Technical Advisory Committee (TAC) Meeting Program and Workshop

Ljubljana (Slovenia) 28-29. February 2024,

LOCATION: Eurostars Uhotel Ljubljana, Miklošičeva ulica 3, Ljubljana

| February 28. 2024. Wednesday MB+TAC (Joint meeting) | | |
|--|--|---------------------------------------|
| 12,00-13,00 | Registration | |
| 13,00-13,10 | Opening Speech SEERC President | Edhem Bičakčić |
| 13,10-13,20 | Welcome speech by the host | Marko Hrast |
| 13,20-13,30 | Information about the establishment of the MB+TAC | Edhem Bičakčić |
| 13,30-14,00 | Election of the TAC President A brief program of activities of the TAC until the conclusion of the 5th SEERC Conference | Edhem Bičakčić + New TAC President |
| 14,00-14,35 | Report by conveners on existing working groups: RWG01: Regional aspects on the creation of NNA for the new standard for overhead lines EN 50341; Convener: Krešimir Bakič, Slovenia RWG02: Regional perspective of shunt reactor introduction in the transmission system; Convener: Maks Babuder, Slovenia RWG03: Environmental and technical assessment for submarine cables siting issue in Mediterranean area; Convener: Massimo Pompili, Italy RWG04: Technical and economical features of Hydro Pumped storage power plants (HPSPPs) in power systems; Convener: Yuriy Bondarenko, Ukraine | Edhem Bičakčić Conveners |
| 14,35-14,55 | New members of SEERC, conditions for membership | Edhem Bičakčić |
| 14,55-15,15 | Coffee break | All |
| 15,15-15,40 | Questionnaire This document will be shared at the beginning of March 2025 and the expected time for response is up to the end of April 2025. | Edhem Bičakčić Massimo Pompili |
| 15,40-16,10 | Establishment of new working groups and appointment of conveners | |

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| | <p>New Regional Working Groups are proposed as follows:</p> <ul style="list-style-type: none"> - RWG 5: Technologies and experiences in hydrogen production - RWG 6: Energy storage technologies, types, and experiences - RWG 7: Development of transmission and distribution networks for integrating solar and wind power plants | All |
| 16,10-16,50 | <p>Consideration and definition of preferential topics for the 5th SEERC conference to be held 2025. in Bosnia and Herzegovina:</p> <ol style="list-style-type: none"> 1. Increasing energy efficiency of existing facilities and increasing of renewable energy capacities (wind and solar) by 2030. 2. New technologies in the decarbonization of the energy and environmental system. 3. Development of the electricity market, balancing, and dynamic regulation (dynamic tariff system). 4. Resilience issues of the electric power system in the SEERC region (cyber security, climate resilience, etc.). 5. Digitalization of the electric power system (artificial intelligence, sensor technologies, innovative technologies, etc.). | All |
| 16,50-17,00 | Miscellaneous | All |
| 17,00-18,00 | Break | All |
| 18,00-19,00 | City tour – guided walking tour through the old town | All |
| 19,00- | Dinner in a restaurant in an old town hosted by NC Slovenia | All |
| February 29. 2024. Thursday SECOND CIGRE SEERC Colloquium | | |
| 09,00-11,00 | National strategies for decarbonization of the Energy sector and impacts to Electric Power System – First part | |
| 11,00-11,30 | Coffee break | |
| 11,30-13,30 | National strategies for decarbonization of the Energy sector and impacts to Electric Power System – Second part/Conclusion | |
| 13,30- | End of meeting with lunch in the hotel | |