

Annex No. 3
HUN-REN FI Organisational and Operational Regulations
Scientific Research Groups, Scientific Project Groups

**The HUN-REN FI scientific research groups and scientific project groups operating as
non-independent organisational units**
(Status as of March 2026)

Lendület LP2022-2/2022	Distribution and Properties of Fluid Migrations in the Lithosphere: Fluid Equilibrium and Transport Mapping in the Central Pannonian Basin
OTKA K138824	Development of New Methods Based on Extremely Low-Frequency Radiation of Lightning for Understanding Electrical Processes in Near-Earth Space
OTKA PD 145853	Investigation of the Relationship Between Upper Mantle Melts and Surface Degassing in the Nógrád–Gemér Volcanic Area
OTKA PD 147116	Siliciclastic Reservoir Deformation Based on Satellite Surface Displacements and Advanced Modelling Techniques
OTKA PD 146019	New Perspectives in the Study of Global Lightning Activity as a Fundamental Climate Indicator
STARTING 150984	Complex Investigation and Modelling of Ionospheric Absorption over Europe
2024-1.2.5- TÉT-2024- 00080	Evaporite Structures of the Gemér–Tornal Karst and Their Possible Role in the Geothermal Systems of the Area
OTKA ANN 153642	Development of a Cross-Border GIC Model in Hungary and Austria (CB-GIC)
ESA SWARMDISC. SWEMMA, MOAIC	
ESA REMOTELL	