

**SEamless
PREdiction and
Services for
Sustainable
Natural and Built
Environments
(SEPRESS)
2025 – 2032**



Led by The Hong Kong University of Science and Technology



& BNU, IAP-CAS, DMU, ZJU, NUIST

Global Collaboration



Research-to-Operation (R2O)



Advanced Prediction Models



Operational Service Products



Transparent R2O Process



Sustainable Economic Growth



Empower Decision Makers



Address Vulnerabilities among Women, Children and Minorities



Open, Equitable and Transparent



Strengthen Trust in Science



OUTCOMES

