

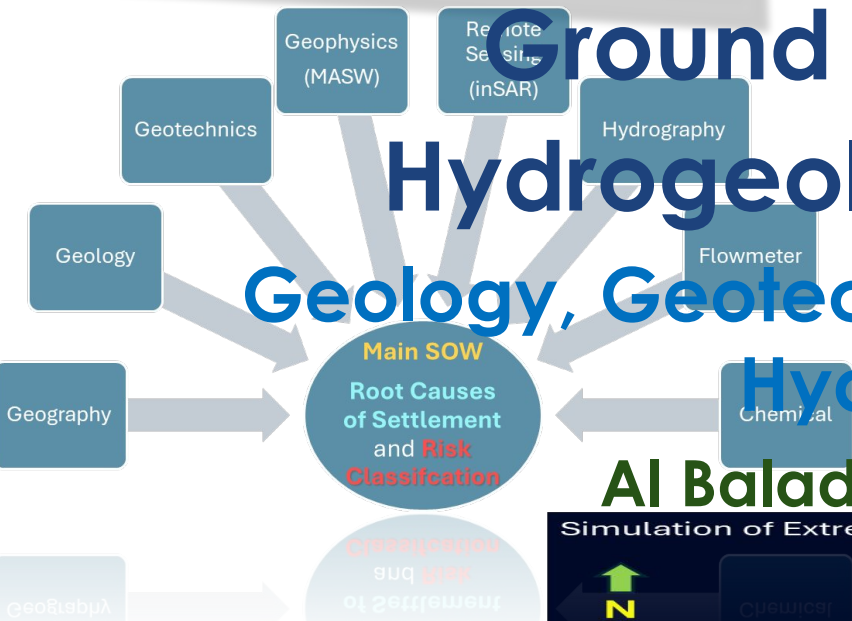
Dr. Alessio Pacchini & Partners

Historical Jeddah Hydrogeological Modelling

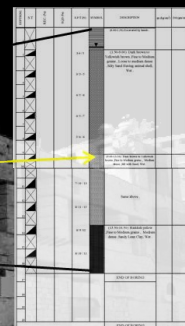
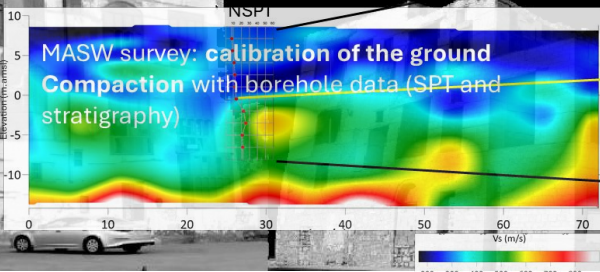
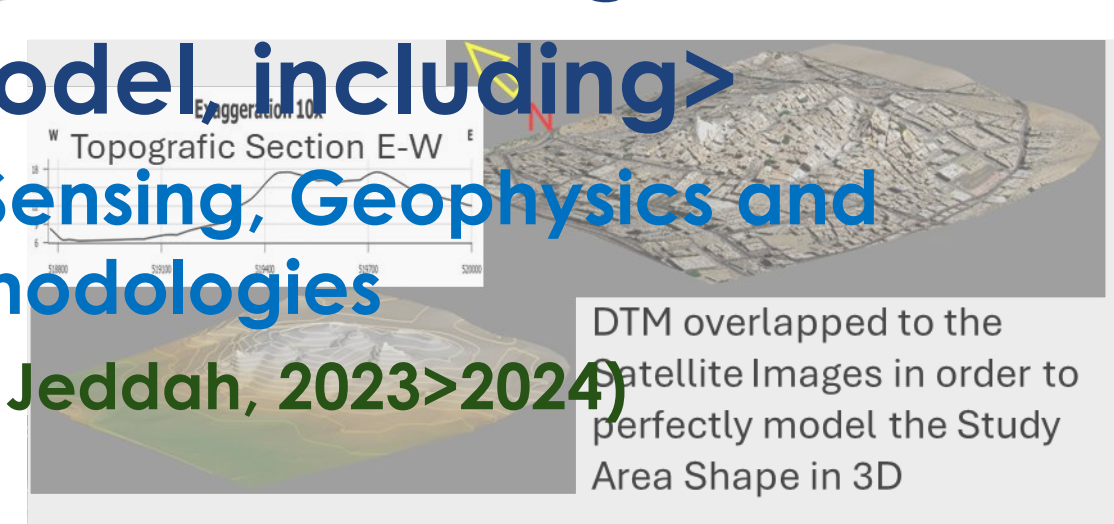
Ground Settlement Risk Monitoring

Hydrogeological 3D Model, including>

Geology, Geotechnics, Remote Sensing, Geophysics and Hydrogeology Methodologies

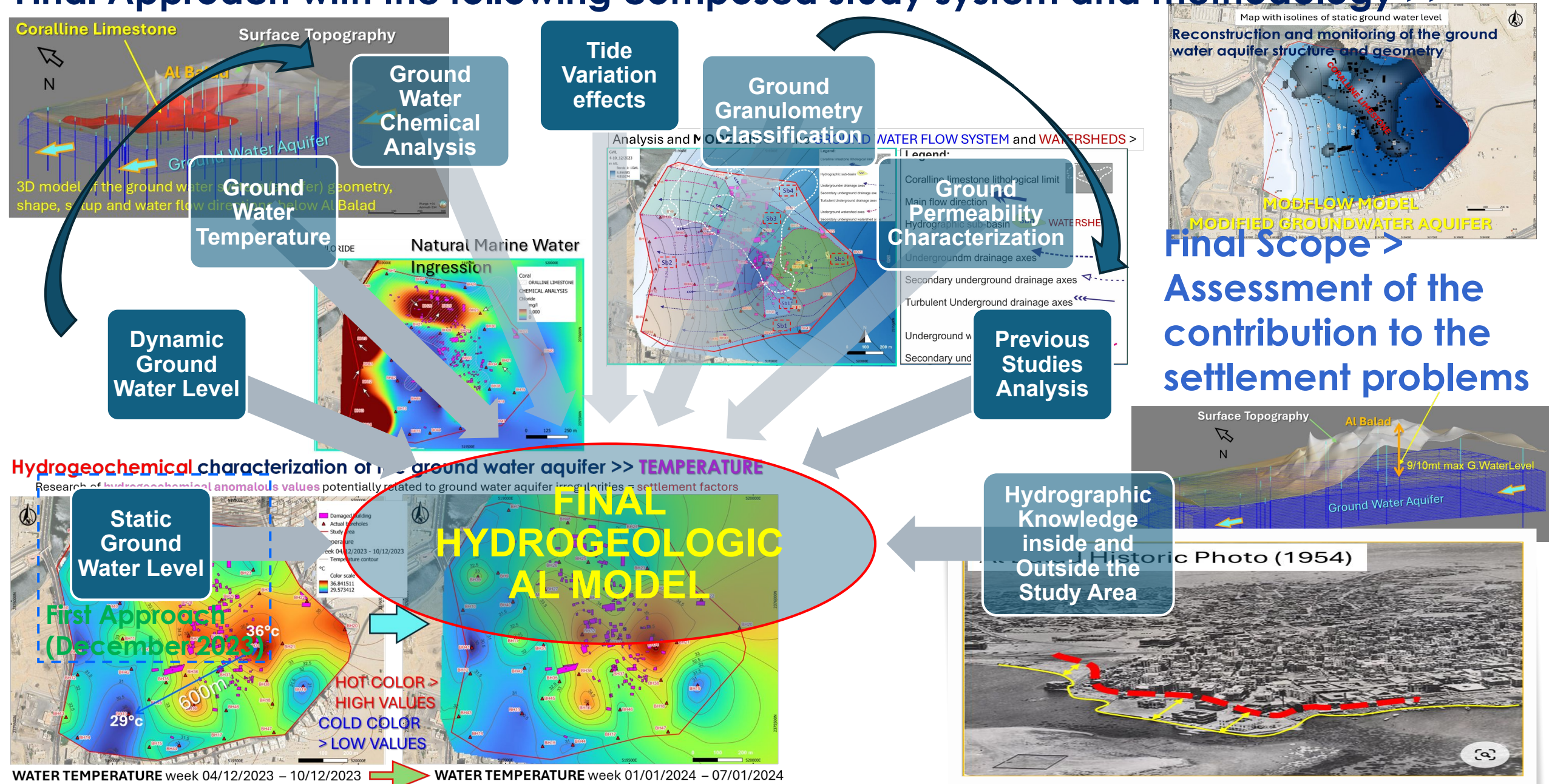


Al Balad (Historic District of Jeddah, 2023>2024)



Final Hydrogeological Modelling

Final Approach with the following composed study system and methodology >>



WHAT IS CAUSING THE GROUND AND HISTORIC BUILDING SETTLEMENTS

