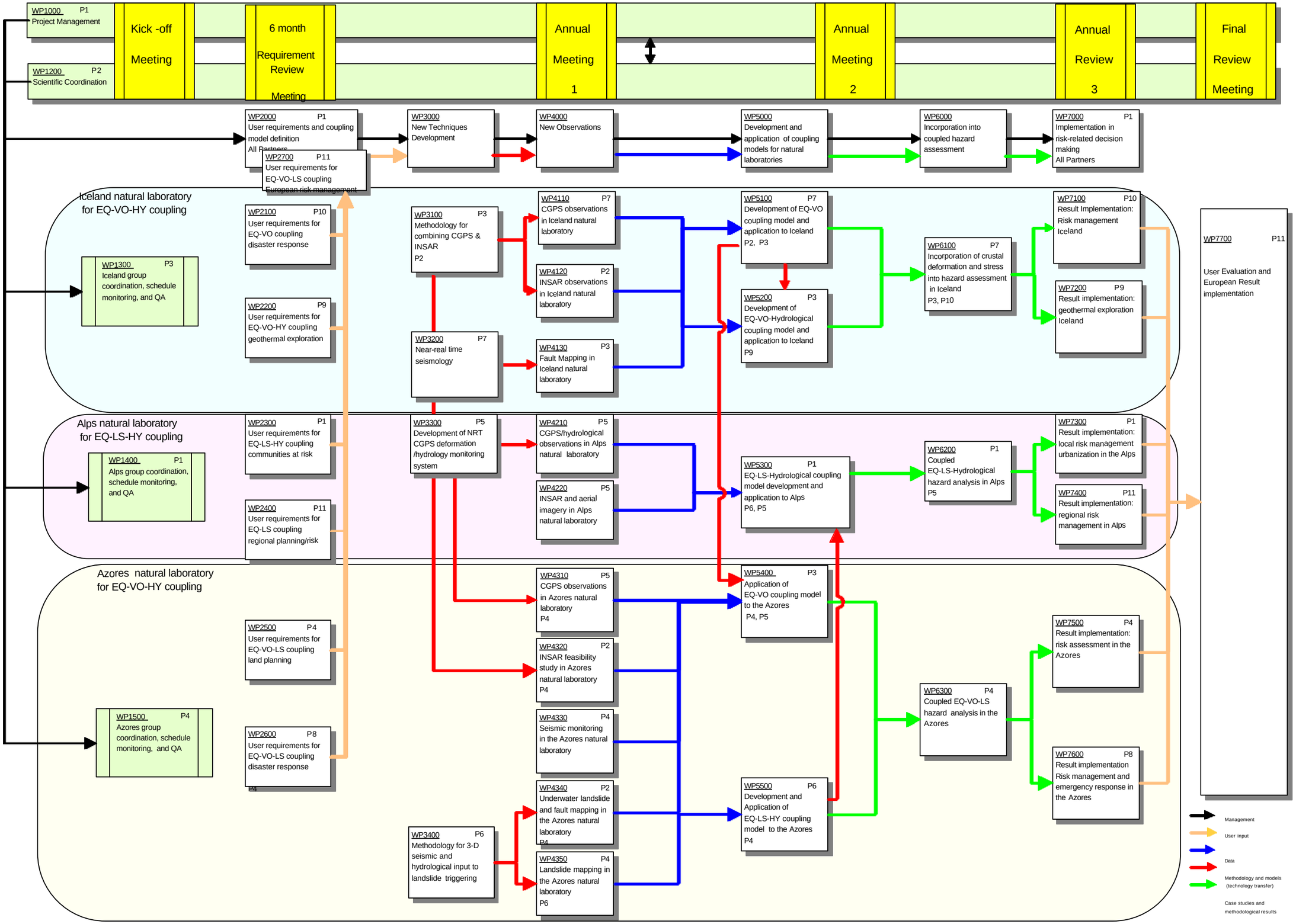
WP1000 P1
Project Management
WP1200 P2
Scientific Coordination
Kick -off Meeting
6 month Requirement Review Meeting
Annual Meeting 1
Annual Meeting 2
Annual Review 3
Final Review Meeting
WP2000 P1
User requirements and coupling model definition
All Partners
WP2700 P11
User requirements for EQ-VO-LS coupling
European risk management
WP3000
New Techniques Development
WP4000
New Observations
WP5000
Development and application of coupling models for natural laboratories
WP6000
Incorporation into coupled hazard assessment
WP7000 P1
Implementation in risk-related decision making
All Partners
Iceland natural laboratory for EQ-VO-HY coupling
WP1300 P3
Iceland group coordination, schedule monitoring, and QA
WP2100 P10
User requirements for EQ-VO coupling disaster response
WP2200 P9
User requirements for EQ-VO-HY coupling geothermal exploration
WP3100 P3
Methodology for combining CGPS & INSAR
P2
WP3200 P7
Near-real time seismology
WP4110 P7
CGPS observations in Iceland natural laboratory
WP4120 P2
INSAR observations in Iceland natural laboratory
WP4130 P3
Fault Mapping in Iceland natural laboratory
WP5100 P7
Development of EQ-VO coupling model and application to Iceland
P2, P3
WP5200 P3
Development of EQ-VO-Hydrological coupling model and application to Iceland
P9
WP6100 P7
Incorporation of crustal deformation and stress into hazard assessment in Iceland
P3, P10
WP7100 P10
Result Implementation: Risk management Iceland
WP7200 P9
Result implementation: geothermal exploration Iceland
WP7700 P11
User Evaluation and European Result implementation
Alps natural laboratory for EQ-LS-HY coupling
WP1400 P1
Alps group coordination, schedule monitoring, and QA
WP2300 P1
User requirements for EQ-LS-HY coupling communities at risk
WP2400 P11
User requirements for EQ-LS coupling regional planning/risk
WP3300 P5
Development of NRT CGPS deformation /hydrology monitoring system
WP4210 P5
CGPS/hydrological observations in Alps natural laboratory
WP4220 P5
INSAR and aerial imagery in Alps natural laboratory
WP5300 P1
EQ-LS-Hydrological coupling model development and application to Alps
P6, P5
WP6200 P1
Coupled EQ-LS-Hydrological hazard analysis in Alps
P5
WP7300 P1
Result implementation: local risk management urbanization in the Alps
WP7400 P11
Result implementation: regional risk management in Alps
Azores natural laboratory for EQ-VO-HY coupling
WP1500 P4
Azores group coordination, schedule monitoring, and QA
WP2500 P4
User requirements for EQ-VO-LS coupling land planning
WP2600 P8
User requirements for EQ-VO-LS coupling disaster response
P4
WP3400 P6
Methodology for 3-D seismic and hydrological input to landslide triggering
WP4310 P5
CGPS observations in Azores natural laboratory
P4
WP4320 P2
INSAR feasibility study in Azores natural laboratory
P4
WP4330 P4
Seismic monitoring in the Azores natural laboratory
WP4340 P2
Underwater landslide and fault mapping in the Azores natural laboratory
P4
WP4350 P4
Landslide mapping in the Azores natural laboratory
P6
WP5400 P3
Application of EQ-VO coupling model to the Azores
P4, P5
WP5500 P6
Development and Application of EQ-LS-HY coupling model to the Azores
P4
WP6300 P4
Coupled EQ-VO-LS hazard analysis in the Azores
WP7500 P4
Result implementation: risk assessment in the Azores
WP7600 P8
Result implementation Risk management and emergency response in the Azores
Management
User input
Data
Methodology and models (technology transfer)
Case studies and methodological results