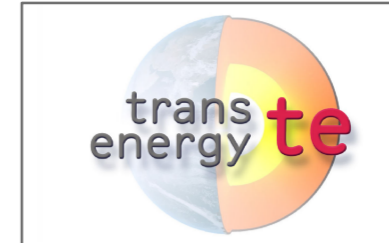




This project is implemented through the CENTRAL EUROPE Programme, co-financed by the ERDF

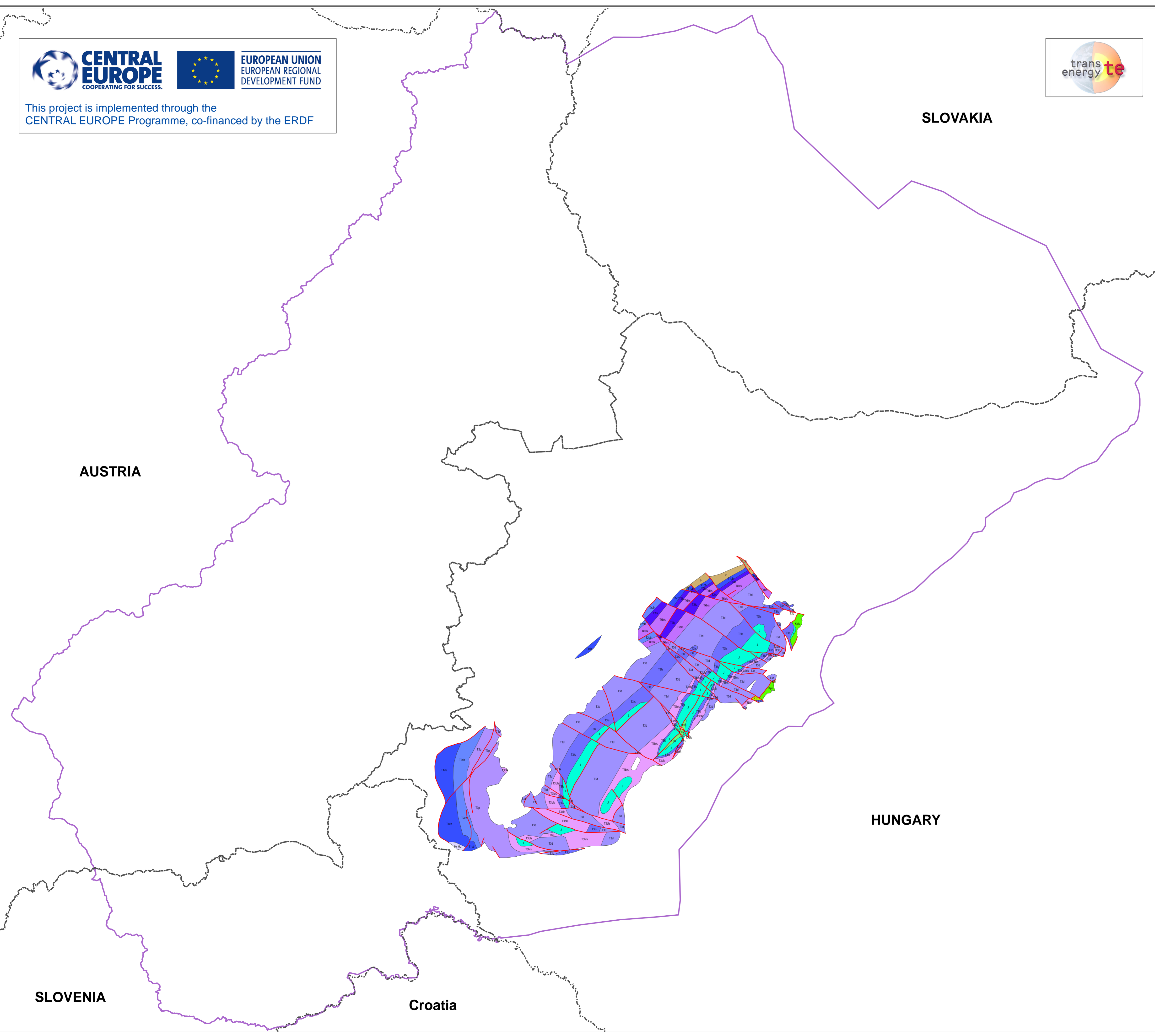


# Pre-Senonian model horizon geology for Supra-Regional Area

Scale: 1:500 000

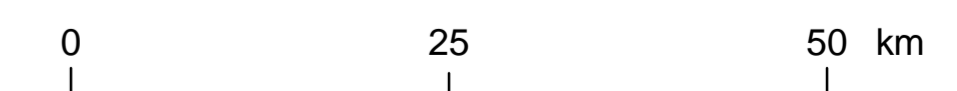
Editor: Gyula Maros, Vera Maigut

Autors of the model horizons: Hungary: Rita Barczikayné Szeiler, László Fodor, László Gyalog, Zsolt Kercsmár, Árpád Magyarai, Vera Maigut, Gyula Maros, László Orosz, Klára Palotás, Ildikó Selmecki, András Uhrin, Zsuzsanna Viktor; Austria: Bernhard Atzenhofer, Rudolf Berka, Magdalena Bottig, Anna Brüstle, Christine Hörfarter, Gerhard Schubert, Julia Weibold; Slovakia: Ivan Baráth, Klement Fordinál, Balázs Kronome, Juraj Maglay, Alexander Nagy; Slovenia: Bogomir Jelen, Helena Rifej, Igor Rižnar, Mirka Trajanova. 2011



## Legend

- Kpls
- K1f
- K1ls
- J
- T3ls
- T3bls
- T3p
- T3d
- Tkbls
- T2ls
- T2cb
- Tacb
- T1cb
- Pz-Mz
- P
- OC\_Tr
- Geological boundary
- Tectonic line



3D model horizons produced by ArcGIS Desktop 10 without manual cartographic processing.

AUSTRIA  
SLOVAKIA  
SLOVENIA  
Croatia  
HUNGARY

