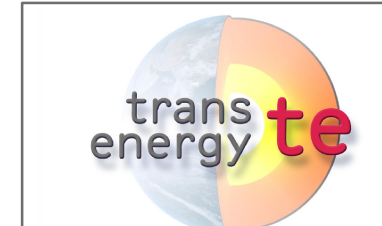




This project is implemented through the CENTRAL EUROPE Programme, co-financed by the ERDF

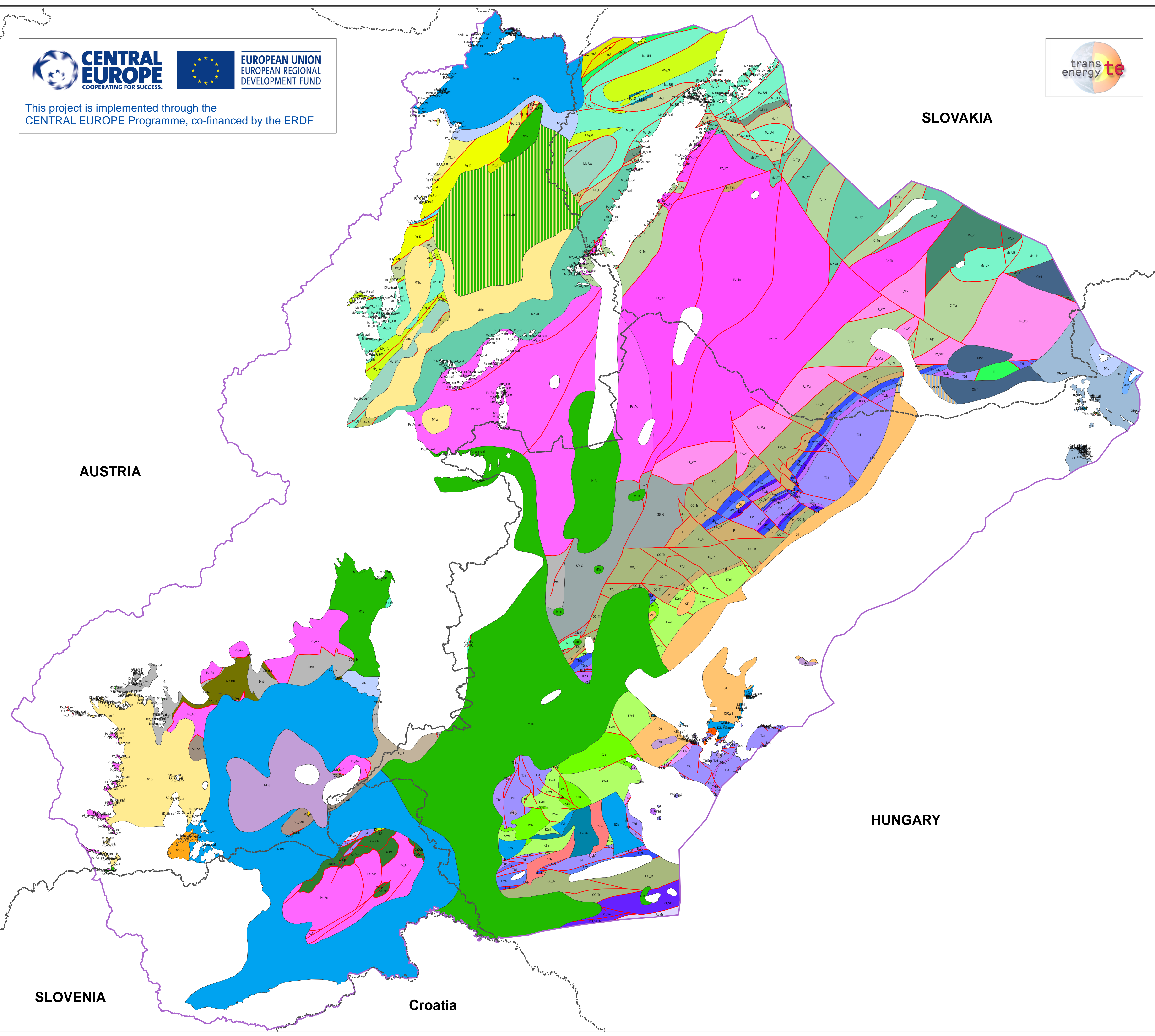


# Pre-Badenian model horizon geology for Supra-Regional Area

Scale: 1:500 000

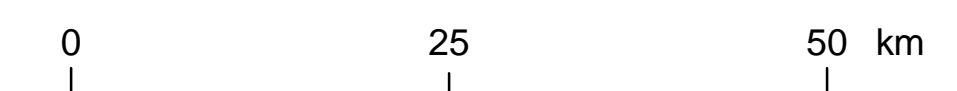
Editor: Gyula Maros, Vera Maigut

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 Selmeczi, András Uhrin, Zsuzsanna Viktor; Austria: Bernhard Atzenhofer, Rudolf Berka, Magdalena Bottig, Anna Brüstle, Christine Hörarter, Gerhard Schubert, Julia Weillbold; Slovakia: Ivan Baráth, Klement Fordinál, Balázs Kronome, Juraj Maglay, Alexander Nagy; Slovenia: Bogomir Jelen, Helena Rifej, Igor Rižnar, Mirka Trajanova. 2011



## Legend

Mb_surf	Pg_Gf	Mz_UH_surf
Mkzt	Pg_K_surf	Mz_UH
M1c_surf	Pg_K	Mz_F_surf
M1c	Pg_L	Mz_F
M1fc_surf	KPg_G_surf	Mz_AT_surf
M1fc	KPg_G	Mz_AT
M1cgs_surf	K2ml_surf	Mz_V
M1cgs	K2ml	Pz-Mz
M1bc-M1fc	K2ls_surf	P_surf
M1bc_surf	K2ls	P
M1bc	K2Mo_W_surf	CT1_H_surf
M1ml	K1t	CT1_H
M1m_surf	JK_W_surf	C_Tgr_surf
M1m	JK_I	C_Tgr
Olb_surf	JK_P	Dmb_surf
Olb	JK1_Pe	Dmb
Olf-Olb	J_surf	SD_SaR
Olf_surf	JPg_Sch_surf	SD_Sa_surf
Olf	JPg_Sch	SD_Sa
Olmf_surf	T3ls_surf	SD_mb_surf
Olmf	T3ls	SD_mb
Olc	T3bls_surf	SD_Bl
E2-3a	T3bls	SD_G
E2-3ml	T3p	OC_G
E2ls_surf	T3d_surf	OC_Tr
E2ls	T3d	CaOph_surf
Ebx	Tkbls	CaOph
Pc-E3ls_surf	Tpd	Pz_Vcr
Pc-E3ls	T23_SKcb	Pz_Tcr_surf
Pg_R_surf	T2ls	Pz_Tcr
Pg_R	T2cb	Pz_Acr_surf
PcMo_W	Tacb	Pz_Acr
Pg_GfZ	T1cb	Geological boundary
Pg_GfG	Mz_UA_surf	Tectonic line
Pg_Gf_surf	Mz_UA	



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



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