

RES training Agenda: 17-19th January, 2017. Sofia, Bulgaria. Venue: Sofia City Hotel

	Day 1: RES challenges		Day 2: Auction design		Day 3: RES modelling issues
9.00-9.30	Introduction to the workshop	9.00-10.30	Tendering – lessons learnt in the European RES auction schemes, (G. Resch –TUV)	8.30-10.00	Electricity market modelling in SEERMAP: -The EEEM model (A. Mezősi -REKK) - Scenario design and main assumptions in SEERMAP (L. Szabó- REKK)
9.30-10.30	Implications of EU Winter package on RES-E (L. Szabó - REKK)				
	Coffee break		Coffee break		Coffee break
11.00-12.30	Implications of EU Winter package on RES-E (Zs. Pató - REKK)	11.00-12.30	Country presentations 1: Introductions to national RES-E support schemes/plans and long term energy vision (2 countries: RO, GR) (Moderator: L. Szabo - REKK)	10.30-12.00	-The GREEN-X model: – RES potential in the SEE to be used in GREEN-X in the SEERMAP project (G. Resch/L . Liebmann -TUV)
	Lunch break		Lunch break		Lunch break
13.30-15.00	- Benefits of market integration on RES-E deployment (Ch. Redl - Agora)	13.30-15.00	Country presentations 2: Introductions to national RES-E support schemes/plans and long term energy vision (2 countries: BG, TR) (Moderator: G. Resch - TUV)	12.45-14.15	Closing of Workshop
	Coffee break		Coffee break		
15.30-17.00	Exercise 1: Where to invest in electricity generation in the in the future? Investment game (P.Kotek-REKK)	15.30-17.00	Exercise 2: At what level RES technologies break even? LCOE calculation of wind generators (P. Kotek - REKK)	14.30-16.00	
19.00-	Joint dinner	19.00-			

Reading Materials: <https://ec.europa.eu/energy/en/news/commission-proposes-new-rules-consumer-centred-clean-energy-transition>