





MEDREG – ECRB Workshop

Future of Net-Metering and Renewable Energy Support Auction Mechanism in the MEDREG and ECRB Regions

Tuesday 18 June 2019, 09:30 – 13:00 Hotel Mak Albania, Tirana

Net metering (NEM) is an enabling policy designed to foster private investment in renewable energy. The concept of net metering is mostly applied in the promotion of decentralized electricity generated from renewable energy sources. Net metering is a regulatory scheme under which the excess electricity injected into the grid can be used in a later stage to offset consumption during times when the onsite renewable generation is either absent or insufficient. In other words, net metering allows consumers to partially or completely offset their electricity use through the employment of self-produced electricity with electricity from renewable energy sources (RES-E) systems.

Indeed, net metering permits consumers who generate some or all of their own electricity to use that electricity anytime, instead of using it when it is generated. This is particularly important with renewable energy sources like wind and solar, which are non-dispatchable (when not coupled to storage).

On the other hand, feed-in-tariff and auction mechanisms for promoting renewable energy sources have become increasingly popular and the number of countries that have implemented those mechanisms steadily increased through time. In addition, feed-in-tariff and auction models have gained popularity due to their flexibility of design, the increased certainty they lend to prices and quantities, the degree of commitment and transparency they create and, most importantly, their potential for supporting price discovery mechanisms, guiding the evolution of price trends.

More specifically the role of auctions in supporting price decreases is to spur a competitive environment. However, country-specific factors play a fundamental role in individual auction results and can explain discrepancies in prices around the world. Among others, these factors include: 1) country-specific costs and conditions, such are RES availability; 2) investors' confidence related to the presence of a conducive environment as shaped by the credibility of the off-taker and the periodicity of auctions; 3) other policies to support RES development, such as fiscal incentives, grid access and priority dispatch; 4) features of auction design.

The discussions from the workshop will be shared within the MEDREG and ECRB communities as a further contribution to our ongoing efforts to facilitate and develop a common regulatory culture and a regionally coherent approach to specifically renewable energy market regulation in the Mediterranean region and Energy Community.







DRAFT AGENDA					
09:00 - 09:25	Welcome coffee and registration				
09:25 - 09:45	Opening Remarks				
5 min	Mrs Gulefsan Demirbas – MEDREG President				
5 min	Mr Giorgi Pangani – ECRB President				
5 min	Mr Petrit Ahmeti – ERE President/MEDREG Vice President				
5 min	Mr Leonidas Kioussis - European Commission				
09:45 – 10:00	Keynote Speech				
03.45 - 10:00	Mr. Niko Peleshi – Head of the Energy Parliamentary Commission (TBC)				
10:00 – 11:00	Discussion Panel: Net-Metering - Cost and Competitive Indicators in the MEDREG and ECRB Region and the Role of IFIs				
	Moderation and topic introduction: Prof. Pedro Verdelho - ERSE Commissioner and MEDREG RES WG co-Chair				
	Mr Qais Samara – PERC Palestine				
	Mr Petrit Haziri – ZRRE Kosovo*				
	Mrs Dorina Perister - EBRD				
11:00 – 11:30	Coffee Break				
11:30 – 12:30	Discussion Panel: RES Auction Mechanisms and the Role of Energy Regulators				
	Moderation and topic introduction: Mrs Marie Therese Richter – Energy				
	Community				
	Mrs. Marilena Delenta – CERA/ MEDREG RES WG co-Chair				
	Mr Elton Radheshi - ERE Albania Mr Leonidas Kioussis - European Commission				
	Mr Fabian Wigand- Associate Director Navigant				
	Wrap-up and conclusions				
12:30-12:45	Mrs Nina Grall – ECRB				
	Mr Hasan Ozkoc – MEDREG Secretariat				
	Closing Remarks				
12:45-13:00	MEDREG and ECRB Presidents				







13:00-14:00	Lunch		