





Support scheme for RE in the Energy Community Contracting Parties

- Almost all CPs (except recently joined Georgia) have introduced, in most cases very generous, feed-in tariffs for RE projects
- Although those mechanisms were recommended and necessery to boost RE development and reach set targets, it is time to move forward to new, market based support scheme
- Some CPs have already intorduced market based support scheme in their legislation, some even held first RE auctions (Albania, Montenegro, North Macedonia), while some are still in a process of development of new scheme (BiH, Georgia, Kosovo*, Serbia)





Support scheme for RE in the Energy Community Contracting Parties

Contracting Party	FiT	Legislation for market based support scheme for RE	Implemented auctions
Albania	٧	V	V
Bosnia and Herzegovina	V	X	X
Georgia	X	X	X
Kosovo*	٧	X	X
Moldova	٧	٧	X
Montenegro	V	V	V
North Macedonia	٧	٧	V
Serbia	V	X	X
Ukraine	V	V	X

Feed-in tariffs in the CPs

Con	Contracting Party Solar PV (€/MWh)		Onshore wind (€/MWh)	Hydropower(€/MWh)	
Albania		10 (up to 2		76 (up to 3 MW)	50.35 (up to 15 MW)
	Federation of Bosnia and Herzegovina	210 - 93 (23 kW - 1 MW)		190 – 73 (23 kW – 10 MW)	140 – 60 (23 kW – 10 MW)
BiH	Republika Srpska	On objects 110 - 77 (50 kW - 1 MW)	On the ground 87 (up to 250 kW)	-	71 - 57 (1 – 10 MW)
	Georgia -		-	PPA	
Kosovo* 136,4		5,4	85	67.47 (uo to 10 MW)	
	Moldova 91,7 (up to 1 MW)		-	-	
Montenegro		12 (up to :		96 (up to 1 MW)	Calculated based on the methodology
Nor	rth Macedonia	-		89 (up to 50 MW)	120 - 45
	Serbia	On objects 124 - 146 (0,03 – 0,5 MW)	On the ground 90	92	126 - 75 (0.2 – 10 MW)
	Ukraine	On objects 147,5	On the ground 135,2	90,5 – 51,7	94,2 – 157,2 (up to 10 MW)



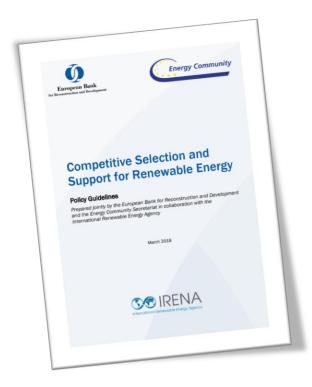
Legal basis for auctions

- Directive (EU) 2018/2001 on the promotion of the use of energy from renewable sources, Article 4
- According to the Guidelines on State aid for environmental protection and energy 2014-2020 (2014/C 200/01), as a rule:
 - Aid for new electricity capacity from renewable energy sources should be granted in a competitive bidding process on the basis of clear, transparent and non-discriminatory criteria to installations with an installed electricity capacity bigger than 1 MW and 6 MW or 6 generation units for wind (paragraph (126) and (127)).
 - Standard balancing responsibility should be introduced to all installations with an installed electricity capacity bigger than **500 kW** and **3 MW or 3 generation units** for wind (paragraph (124) and (125).
- There may be certain exceptions defined in accordance with the Directive and Guidelines.



Policy Guidelines on Competitive Selection and Support for Renewable Energy

- Prepared jointly by the Energy Community Secretariat, EBRD and IRENA
- Published in March 2018
- Aim is to provide key design principles that should be adopted to competitively set the level, and select the recipients, of public support for renewable electricity



- The arrangements should deliver support for RE at the lowest feasible cost, and greatest efficiency;
- The arrangements should deliver the desired level of renewable energy deployment in the desired timeframe;
- The arrangements should be transparent, open, predictable and objective;
- The arrangements should minimise market distortions.



Changes needed in the CPs to move forward with auctions

Contracting Party	Proposed action		
Albania	Amendments to RE Law and update of secondary legislation		
Bosnia and Herzegovina	Adoption of the Reform of support scheme package in both entities to enable auctions		
Georgia	Adoption of the secondary legislation arising from the RE Law		
Kosovo*	Amendments to Energy Law to enable auctions for RE		
Moldova	Amendments to RE Law and implementation of first auctions		
Montenegro	Adoption of secondary legislation on auctions to provide more clarity		
North Macedonia	Update of secondary legislation to provide more clarity on auctions (calendar and criteria)		
Serbia	Amendments to Energy Law to enable auctions for RE		
Ukraine	Resolution of dispute about restructuring support mechanism for RE projects and implementation of first auctions		



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