

WB6 tetrathlon







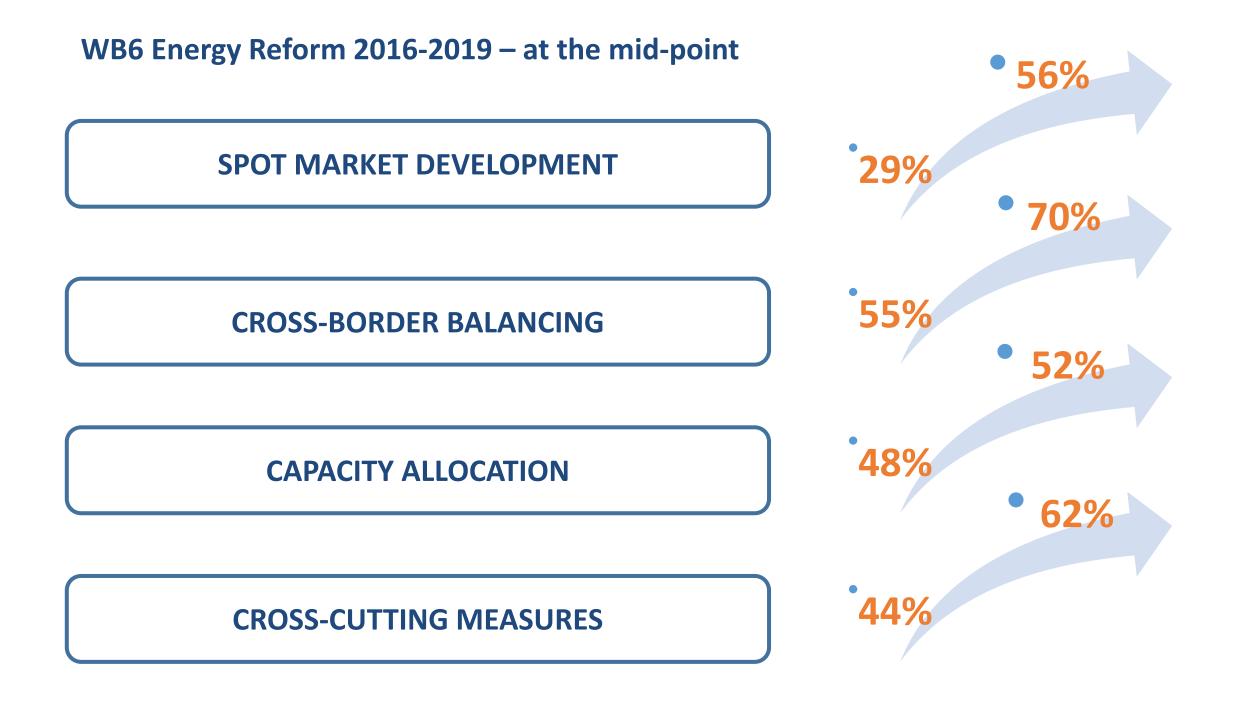


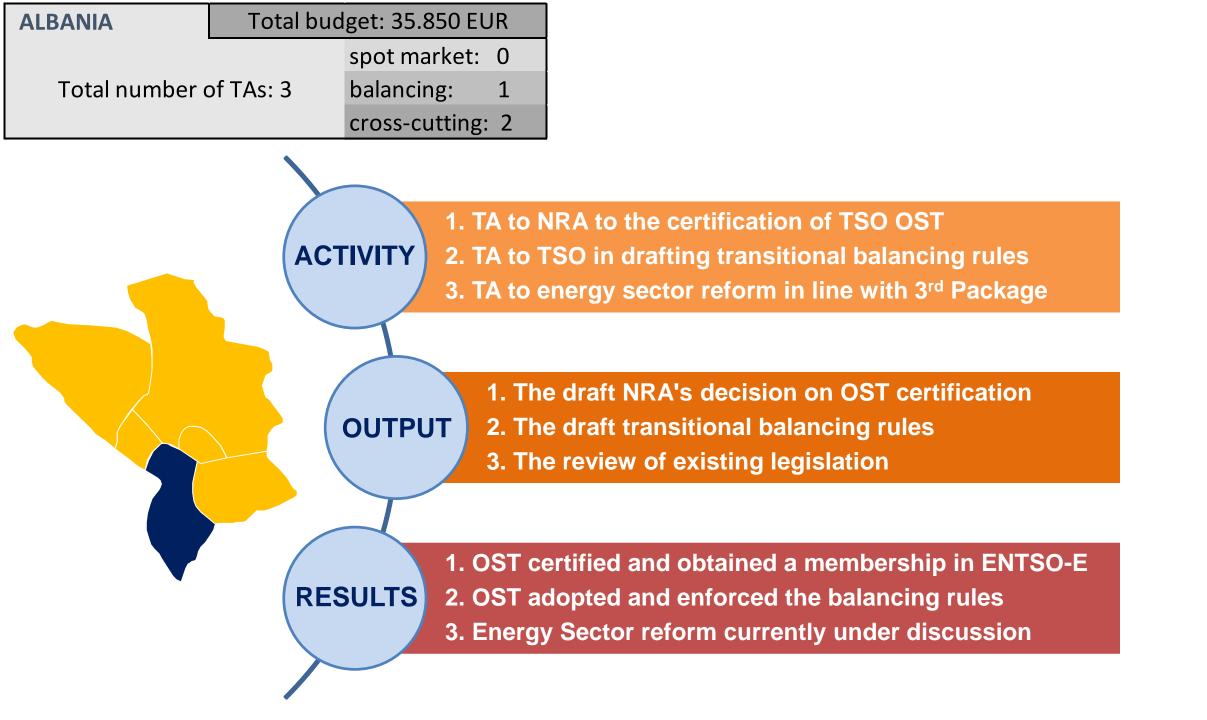


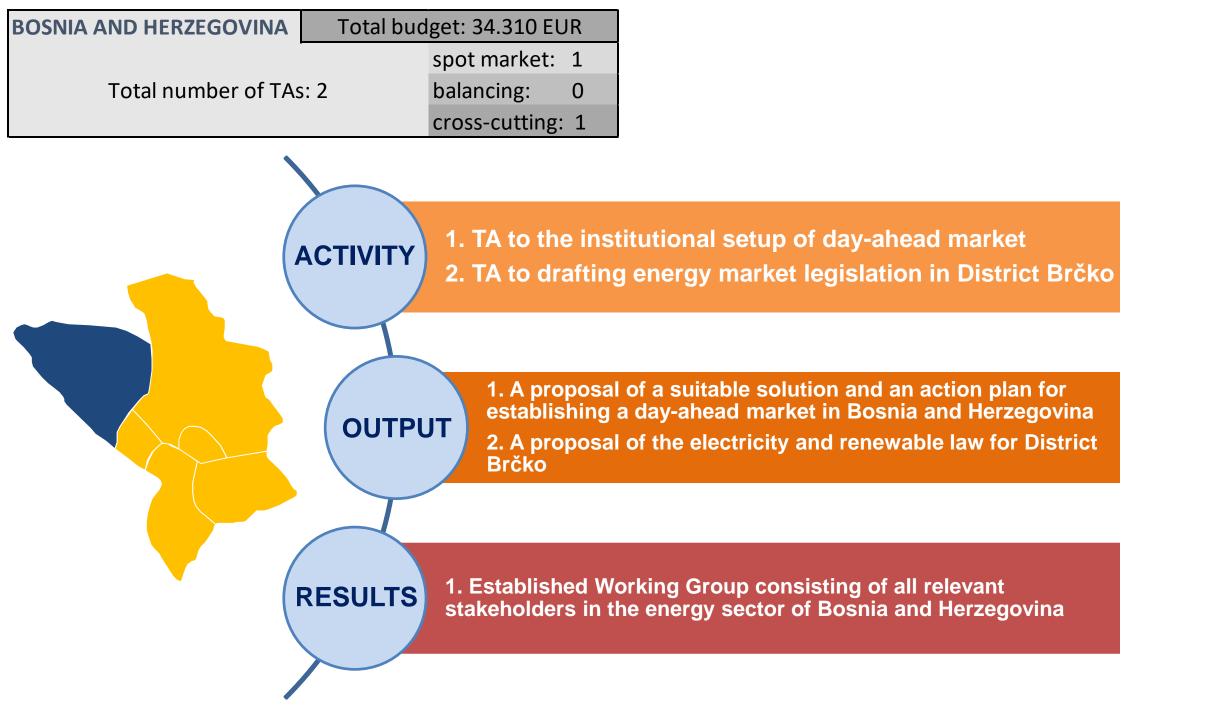


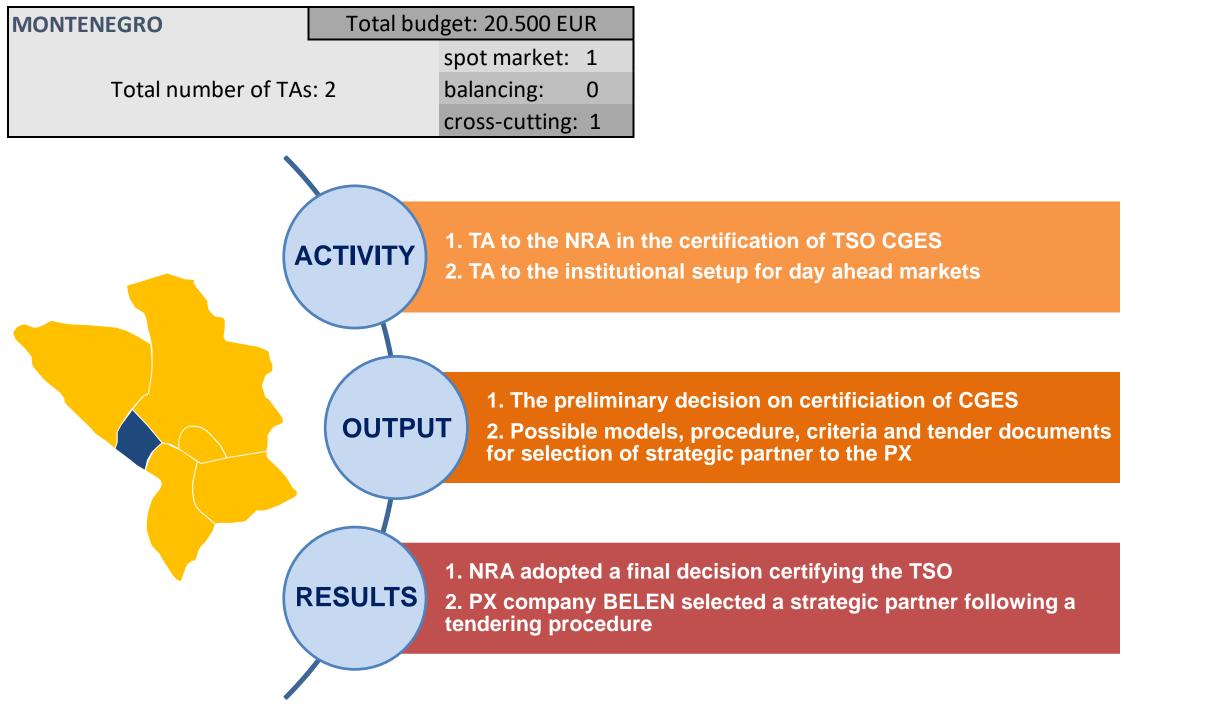
CROSS-CUTTING MEASURES

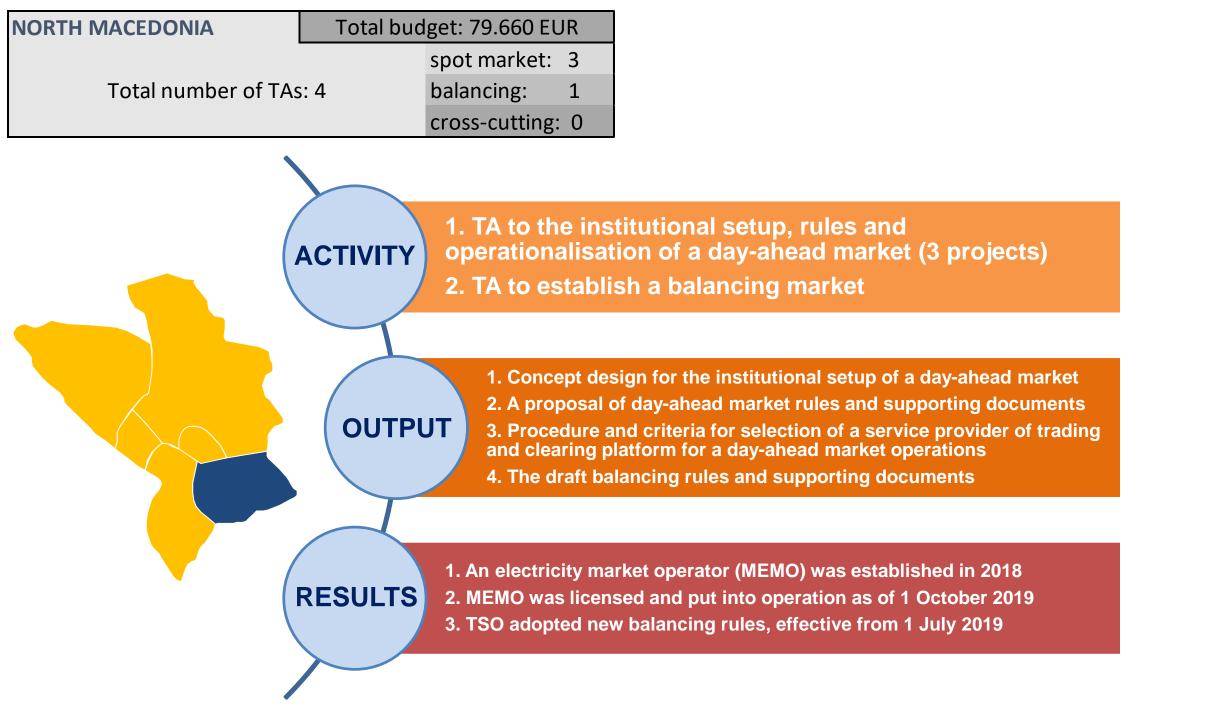






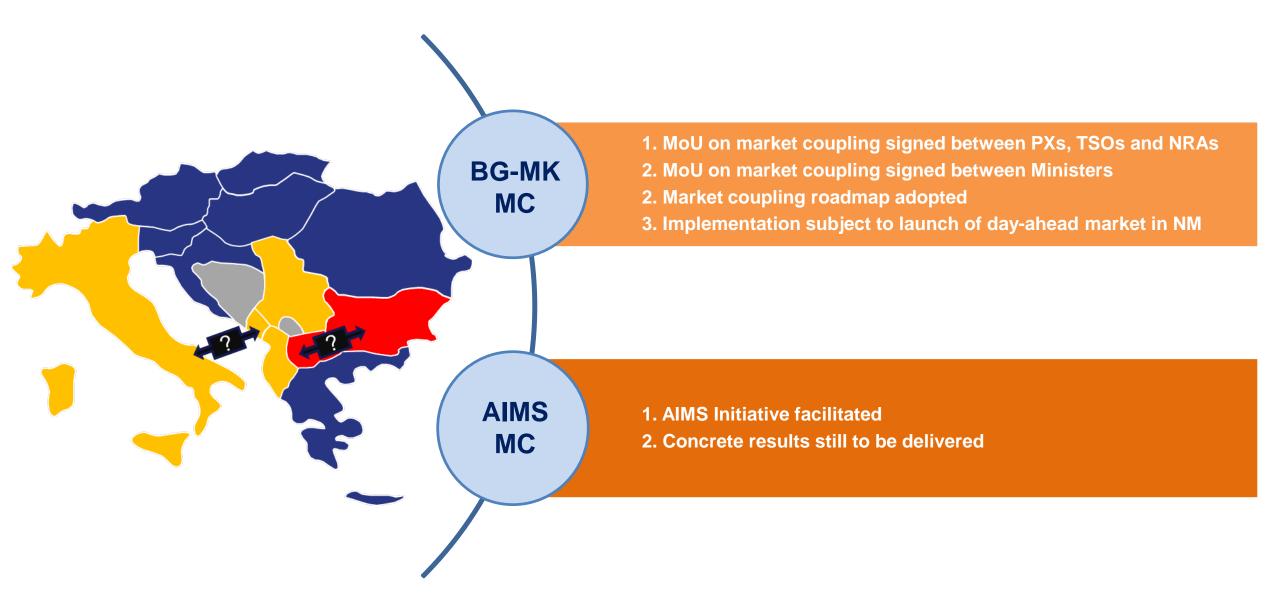






VESTERN BALKAN 6	Total budget: 527.600 EUR		
		spot market: 1	
Total number of TAs	• с	balancing: 0	
Total number of TAS: 5		capacity calculation: 1	
		cross-cutting: 2	
		(supporting WB6 2. TA to the impleme (supporting WB6 3. TA to the impleme 4. TA to optimization 5. TA to the function 1. Legal framew 2. Market coupl 3. Legal framew	entation of regional cross-border balancing XB PSC) entation of regional coordinated capacity calculation of trading strategies in incumbent power producers al unbundling of DSOs ork for day-ahead market coupling ing initiatives facilitated ork, model and roadmap for cross-border balancing for a capacity calculation in shadow CCR 10 region ectricity trading
		1. EU-non-EU market CACM regulation est	t coupling pilot projects for an early implementation of ablished
	RESUL	2. ECRB Recommend	dation on NEMO designation adopted
		3. ECRB Recommend	dation on capacity calculation proposed
		4. Cross-border bala among LFC blocks s	ncing cooperation on bilateral basis and within and trengthened

EU-WB6 Market Coupling Pilot Projects



Roadmaps for balancing integration of WB6 and into EU platforms

		Ye	ear 2019	2020	2021	20	022
		Мог	nth 12 1 2 3 4 5 6 7 8 9	10 11 12 1 2 3 4 5 6 7 8 9 10 1	11 12 1 2 3 4 5 6 7	8 9 10 11 12 1 2 3	3 4 5
mba	lance Nettir	ig, WB6					
	ion to IGCC						
EMS	Technical		Testing	Go-live			
	Contractual		Light AA	MLA			
CGES	、 Technical		SCADA ready	Testing Go-live			
	Contractual		Observers	Light AA MLA			
	Technical		SCADA ready	Testing Go-live			
NOS BiH	Contractual		Observers	Light AA MLA			
MEPSO	_ Technical		SCADA ready	Testing Go-live			
	Contractual		Observers	Light AA MLA			
OST	Technical			SCADA ready	Testing	Go-live	
	Contractual			Observers	Light AA	MLA	
	- Technical			SCADA ready	Testing	Go-live	
KOST	Contractual			Observers	Light AA	MLA	
	Year	2019	2020	2021 2022	2023	2024	20
	Month	1 2 3 4 5 6 7 8 9 10 11	12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4	5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11 12	1 2 3 4 5 6 7 8 9 10 11 12	1 2 3 4 5 6 7 8 9 10 11 12	12 1 2
FRR, V	NB6						
B6 region	nal plaform, MARI						
	Technical Contractual	"MARI like" harmonisation	The live		ARI (15-minute ISP), Testing	MLA (MARI)	
CGES	Technical	"MARI like" harmonisation	Go-live	o margin, single plat WB6 Agreement (CMO)	Light AA MARI (15-minute ISP), Testing	o-live	
CUES	Contractual			o margin, single plat WB6 Agreement (CMO)	Light AA	MLA (MARI)	
IOS BIH	Technical Contractual	"MARI like" harmonisation	Trilateral Agreement (CMO w/	o margin, single plat W86 Agreement (CMO)	ARI (15-minute ISP), Testing Light AA	Go-live	
MEPSO	Technical		"MARI like" harmonisation	Golive	Full harmonisation with M	ARI (15-minute ISP), Testing	-live
OST	Contractual Technical Contractual		"MARI like" harmonisation	WB6 Agreement (CMO)	Full harmonisation with M	Light AA ARI (15-minute ISP), Testing Light AA	A (MA
KOSTT	Technical		"MARI like" harmonisation	to-live		ARI (15-minute ISP), Testing	p-live

TSO process for developing methodology Public Consultation TSO deadline for submitting proposal

NRA Approval process Implementation Implementation Deadline

NRA Approval

Denogation



