

TRANZICIJA ENERGETSKOG SEKTORA U BOSNI I HERCEGOVINI

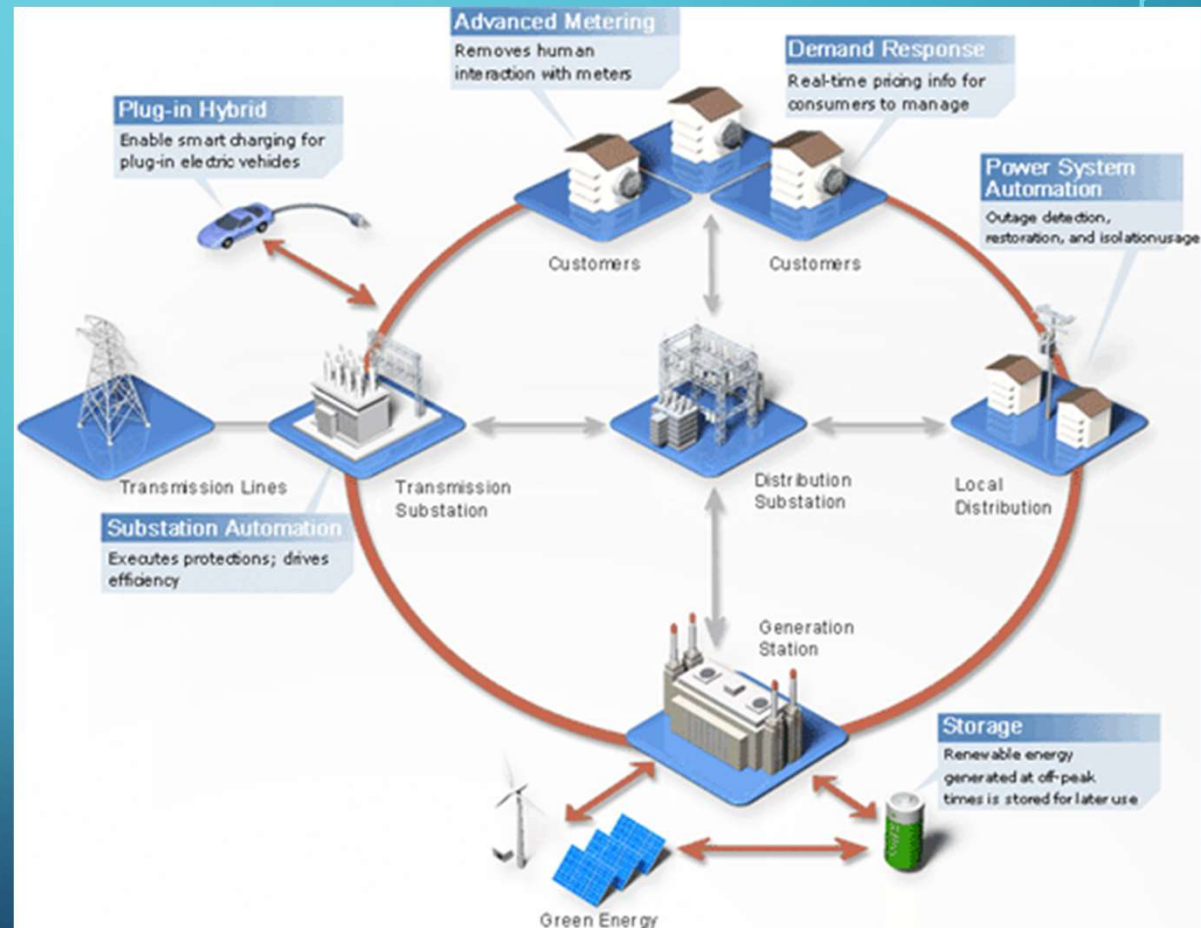
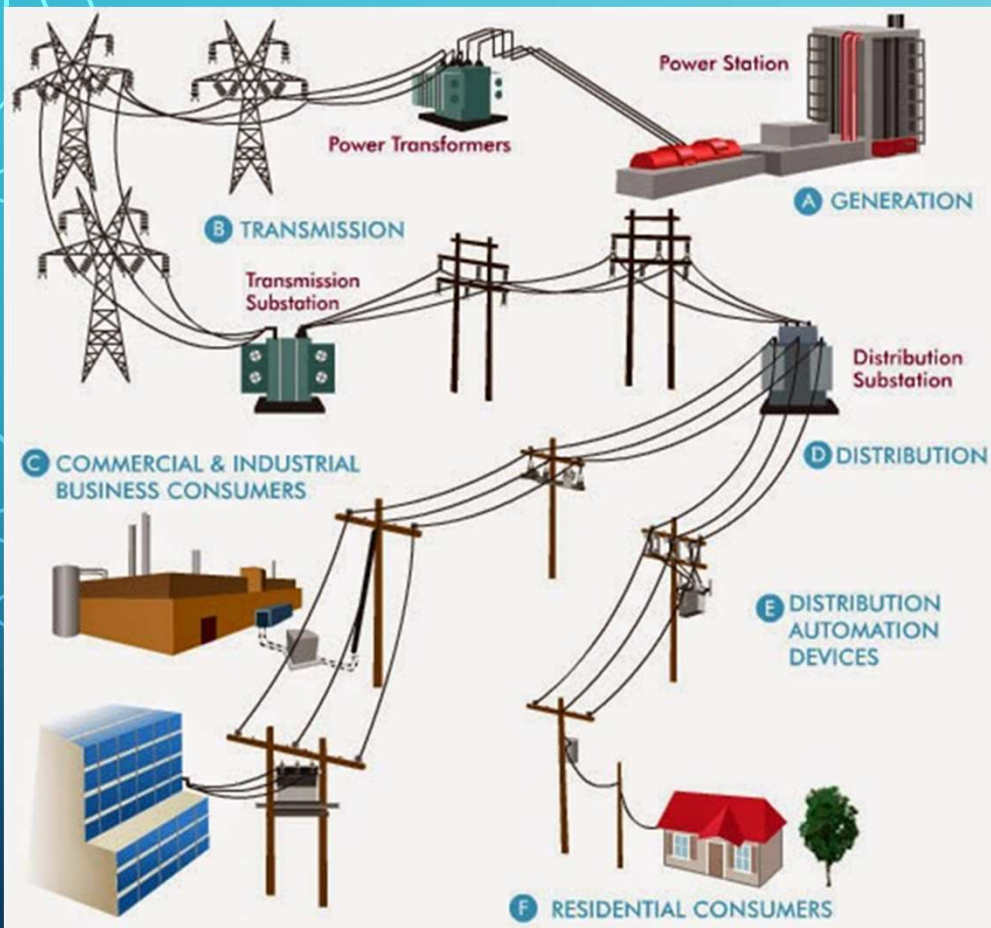
OKRUGLI STOL

Sarajevo, 9. svibnja 2022.

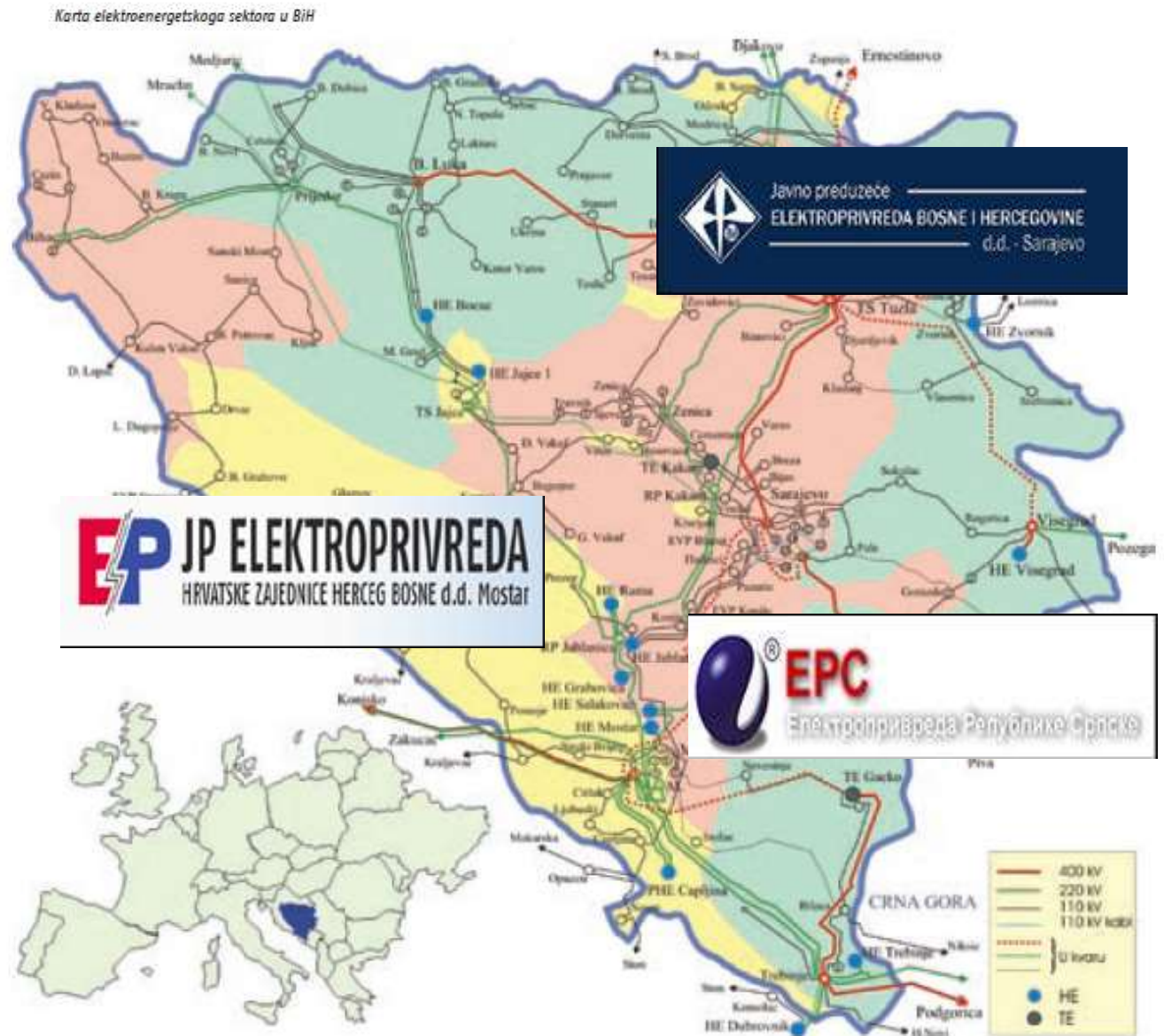
izv. prof. dr. sc. Drago Bago, dipl. ing. el.



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JP ELEKTROPRIVREDA HZ HB d.d.



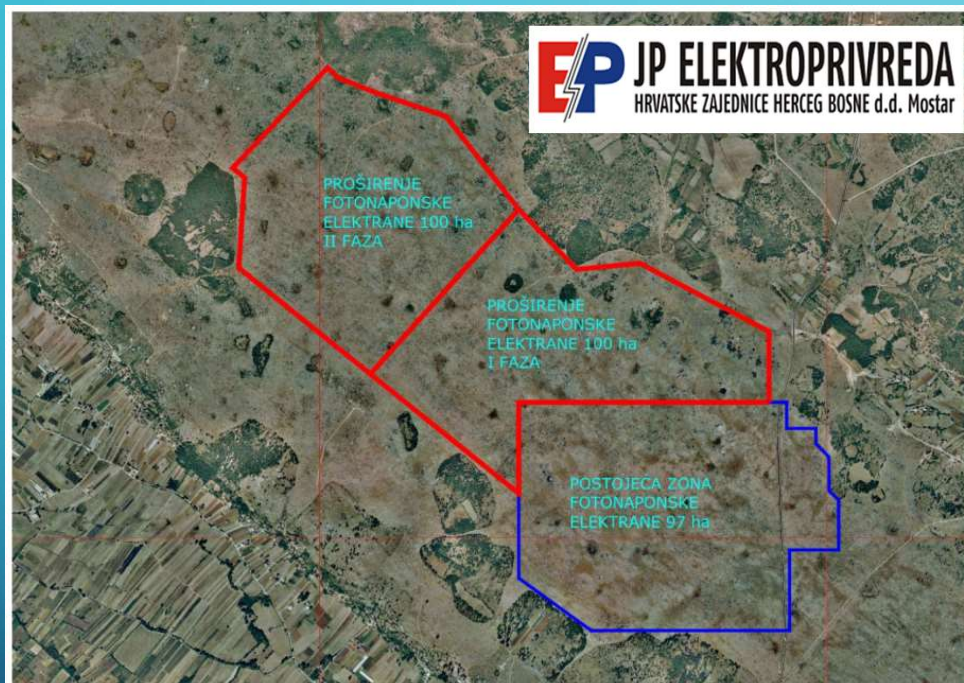


**UKUPNA INSTALIRANA
SNAGA: 902,6 MW**

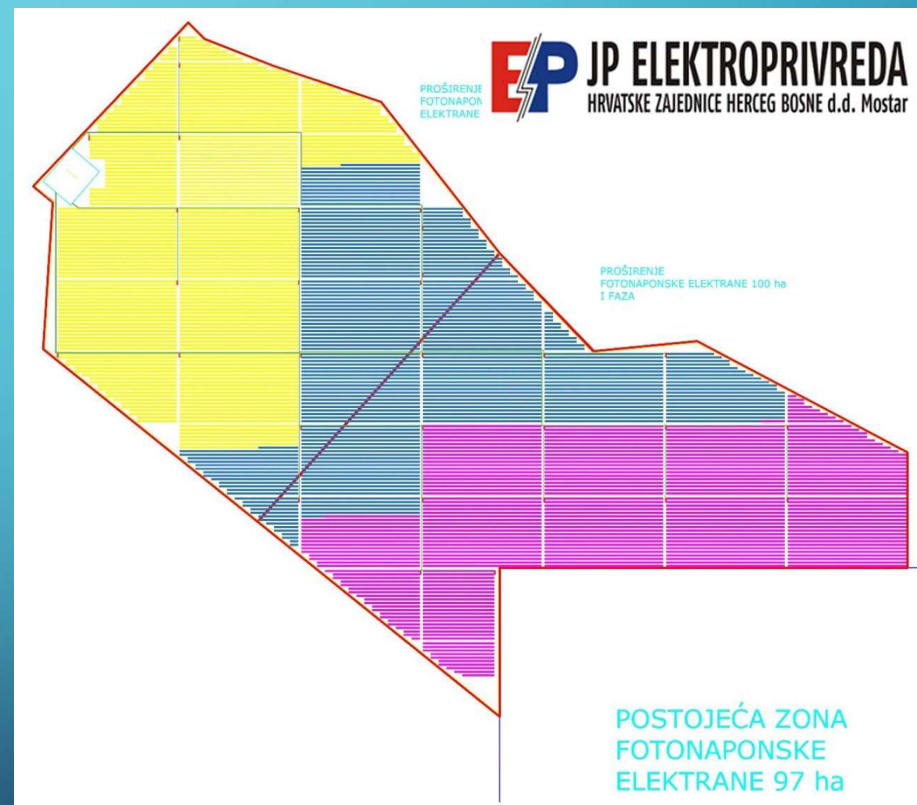
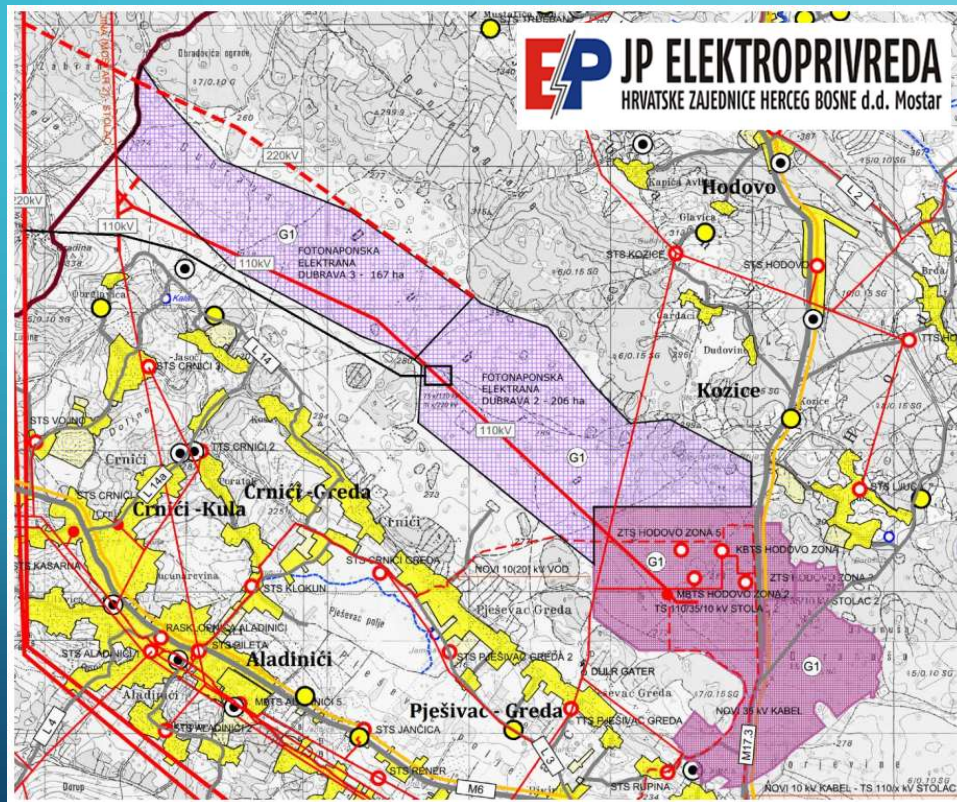


JP ELEKTROPRIVREDA
HRVATSKE ZAJEDNICE HERCEG BOSNE d.d. Mostar

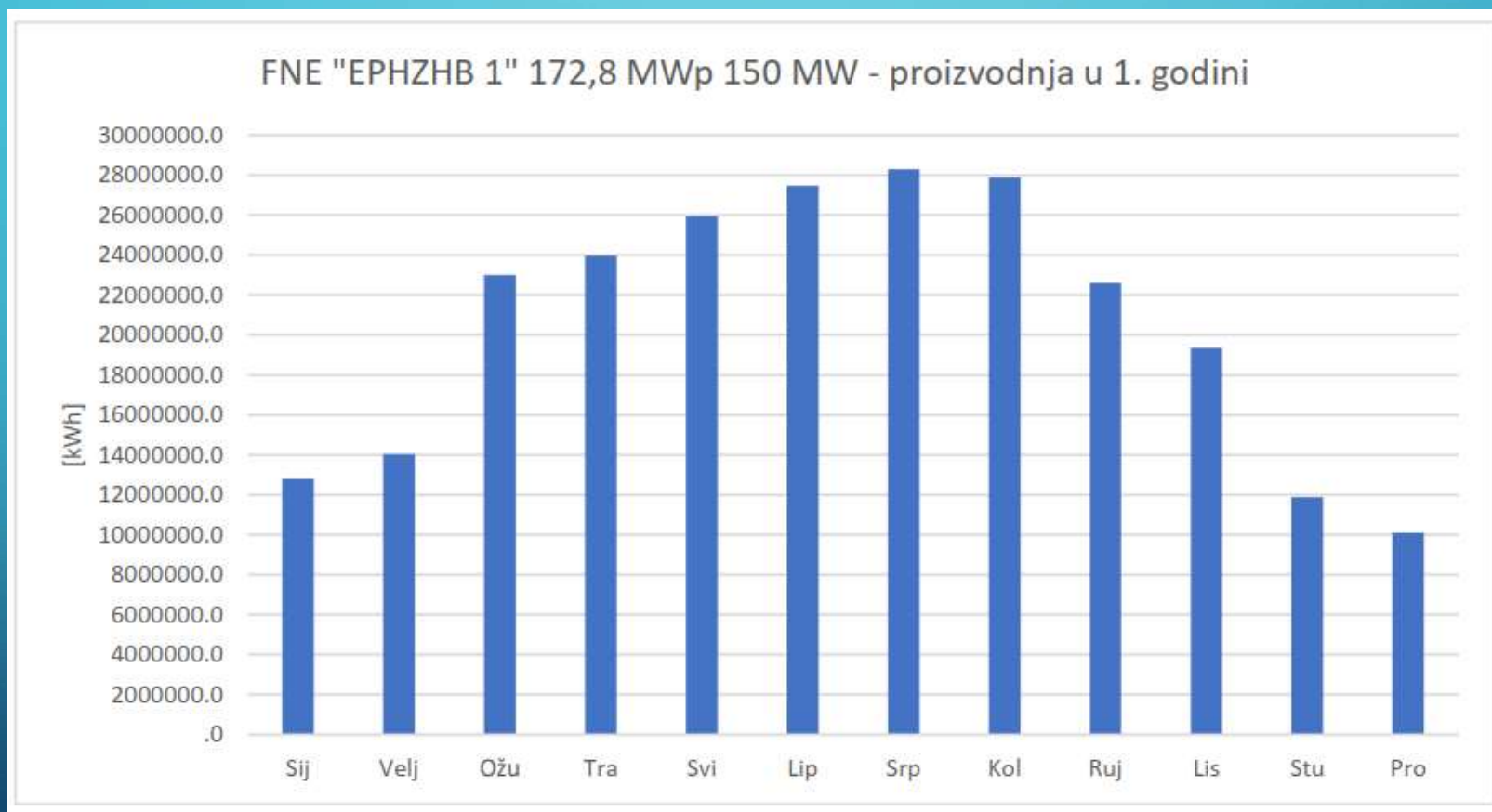
SUNČANA FNE "EPHZHB 1"



SUNČANA FNE "EPHZHB 1"



SUNČANA FNE "EPHZHB 1"



JP ELEKTROPRIVREDA
HRVATSKE ZAJEDNICE HERCEG BOSNE d.d. Mostar

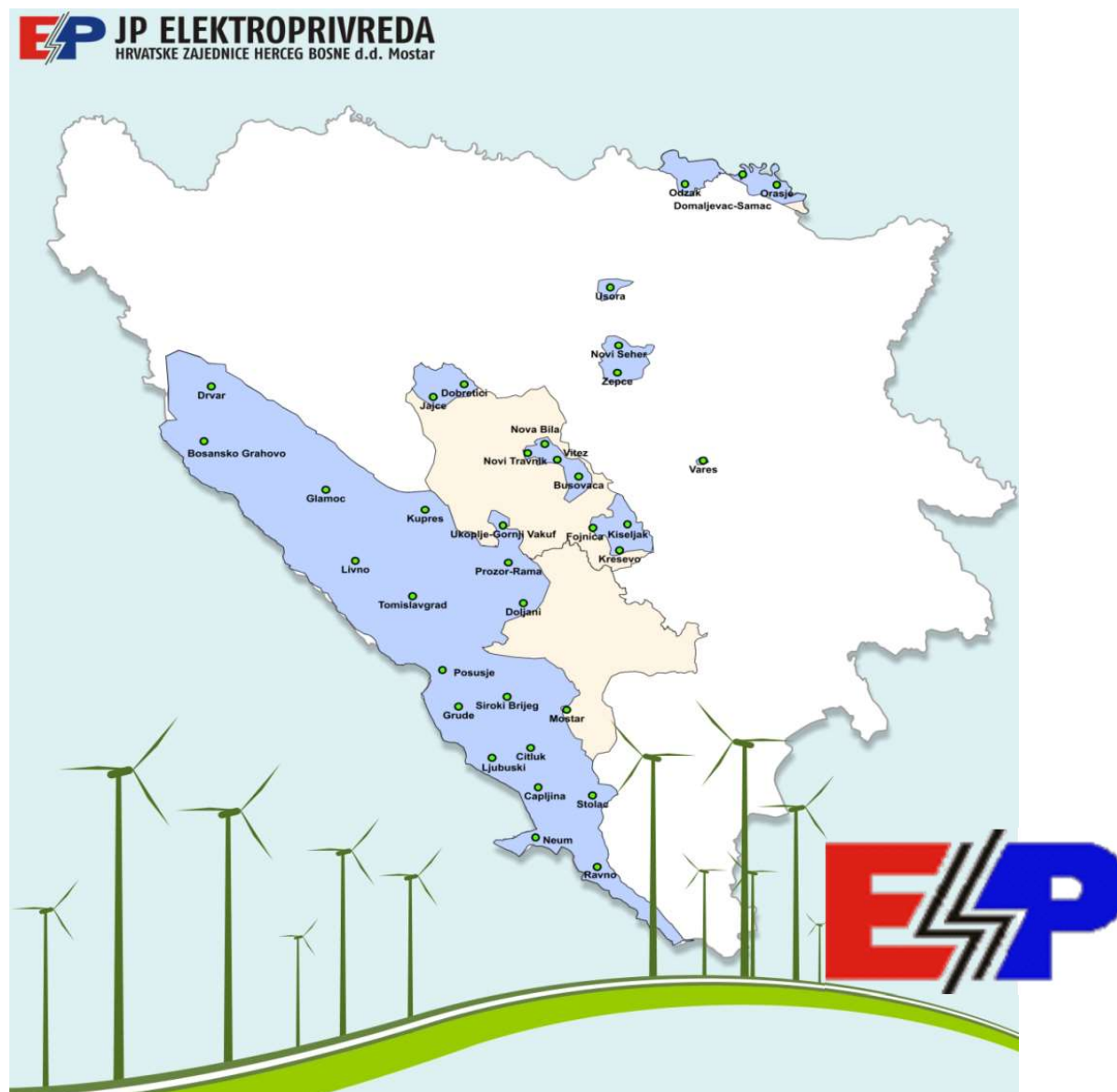


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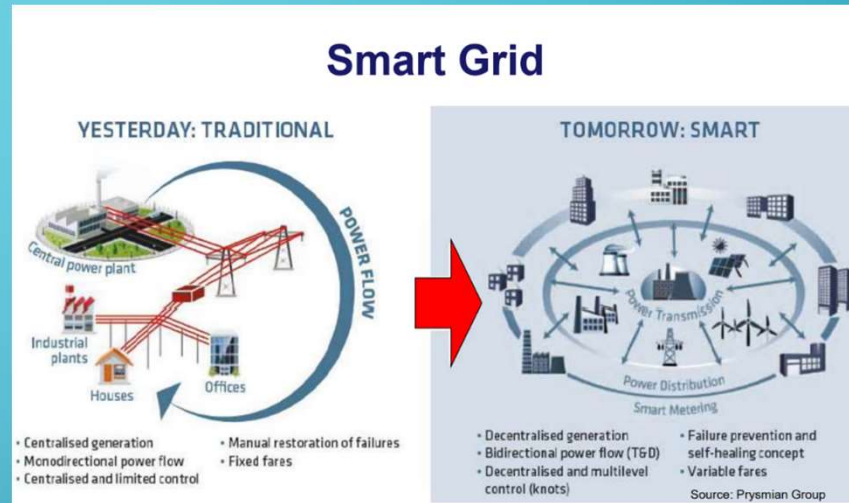
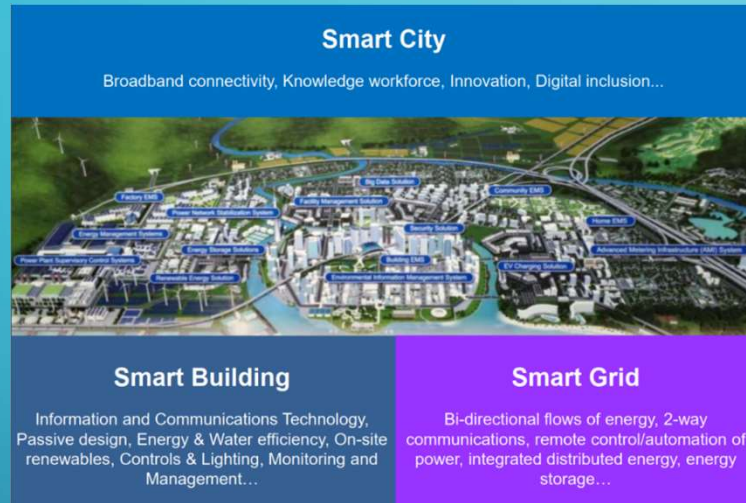
JP EP HZHB d.d. Mostar

Optimalno uravnoteženje u
bloku:

- VE "Poglečani"
- VE "Mesihovina"
- CHE "Čapljina"
- HE "Rama"
- FNE "EPHZHB 1"



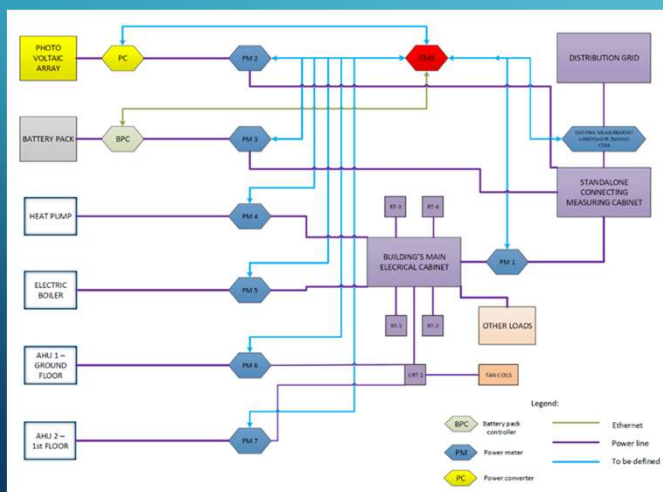
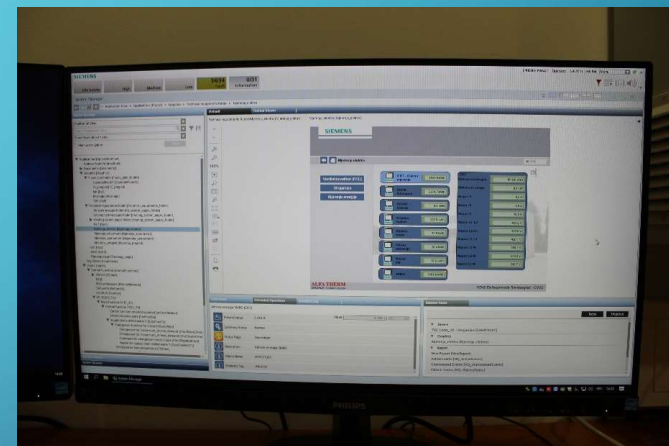
EPHZHB - PLANIRANJE, ISTRAŽIVANJE, ZNANOST I RAZVOJ



SVEUČILIŠTE U ZAGREBU
Fakultet
elektrotehnike i
računarstva



EPHZHB - PLANIRANJE, ISTRAŽIVANJE, ZNANOST I RAZVOJ





TRANZICIJA ENERGETSKOG SEKTORA U BOSNI I HERCEGOVINI

HVALA NA POZORNOSTI!

