

Hydropower development in the Balkans: Data Update 2017

COLLECTION OF GRAPHS

Figure 1. Total Hydropower Plants in the Balkans by size (capacity) 2017

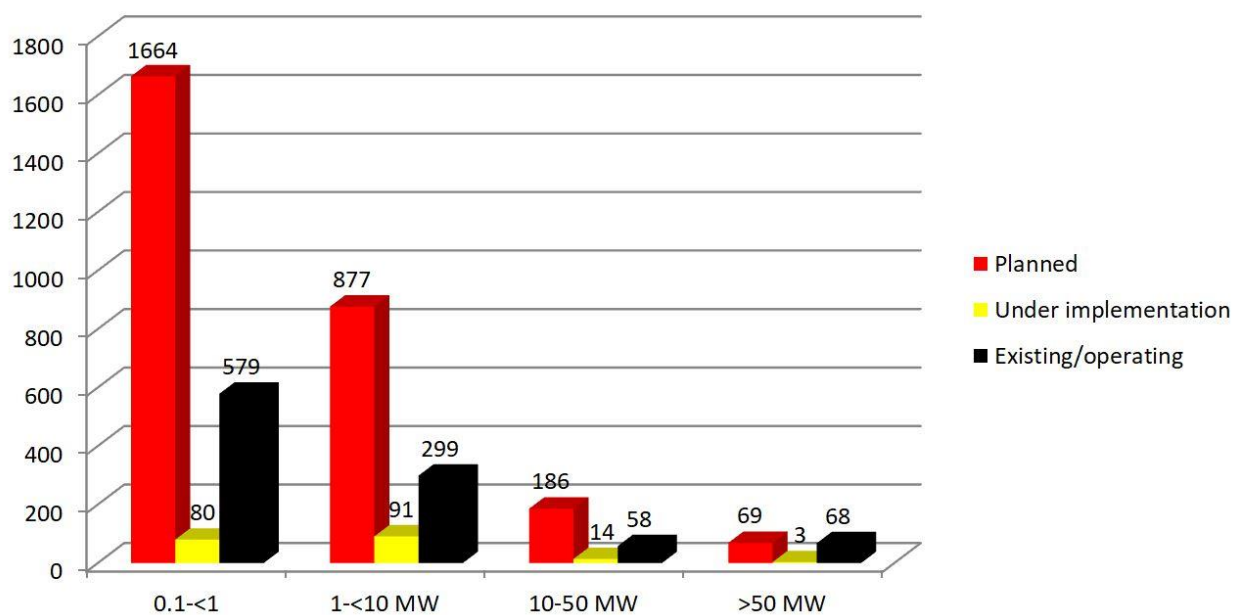


Figure 2. Total Hydropower plants by Country 2017

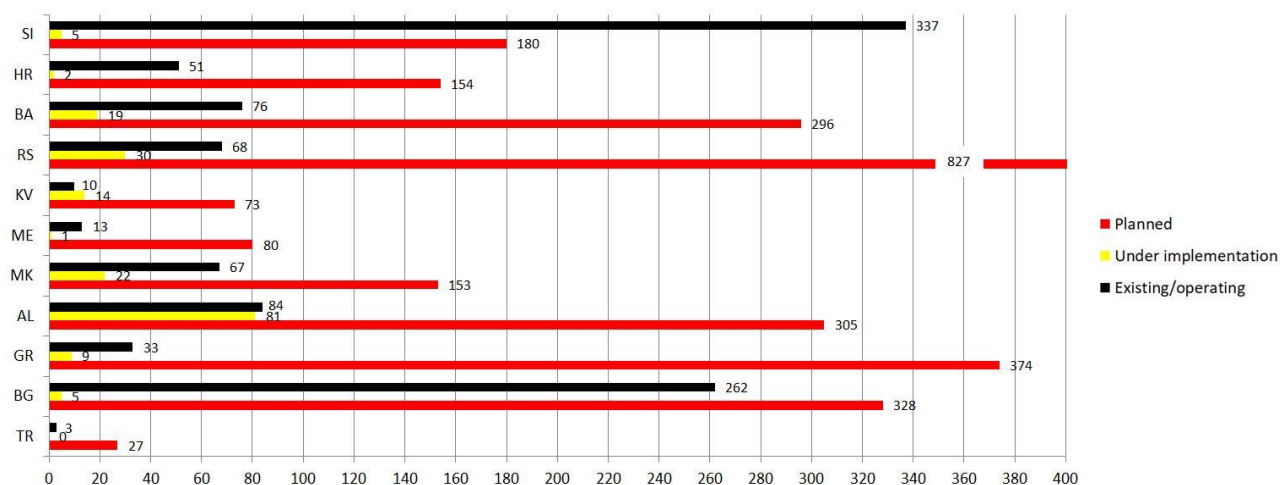


Figure 3. Total Hydropower Plants in Protected Areas in the Balkans 2017

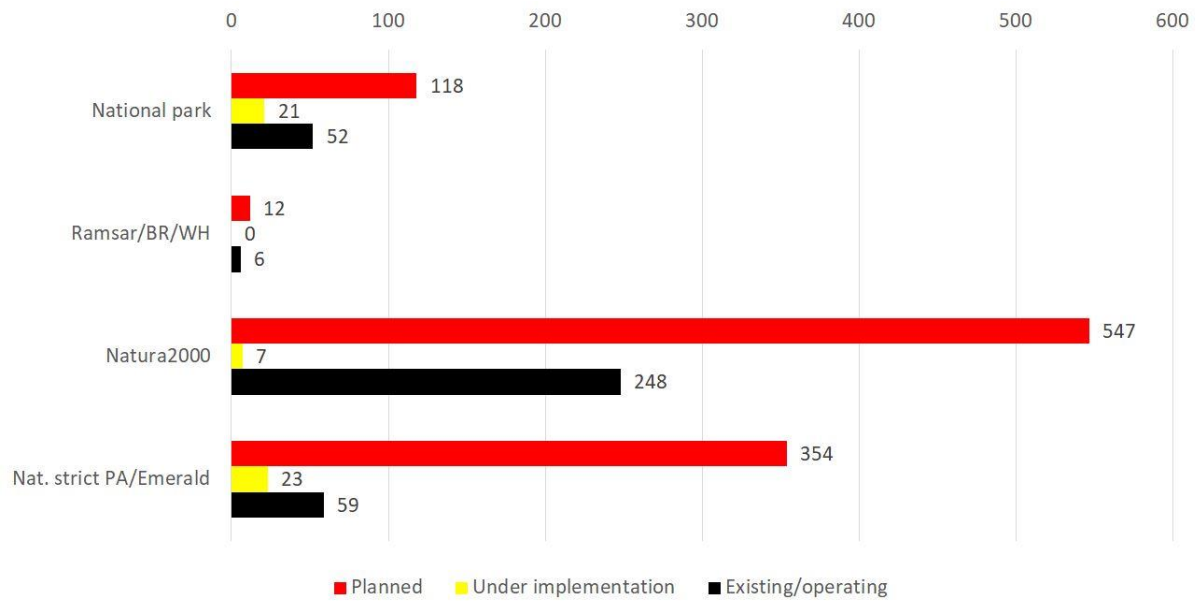
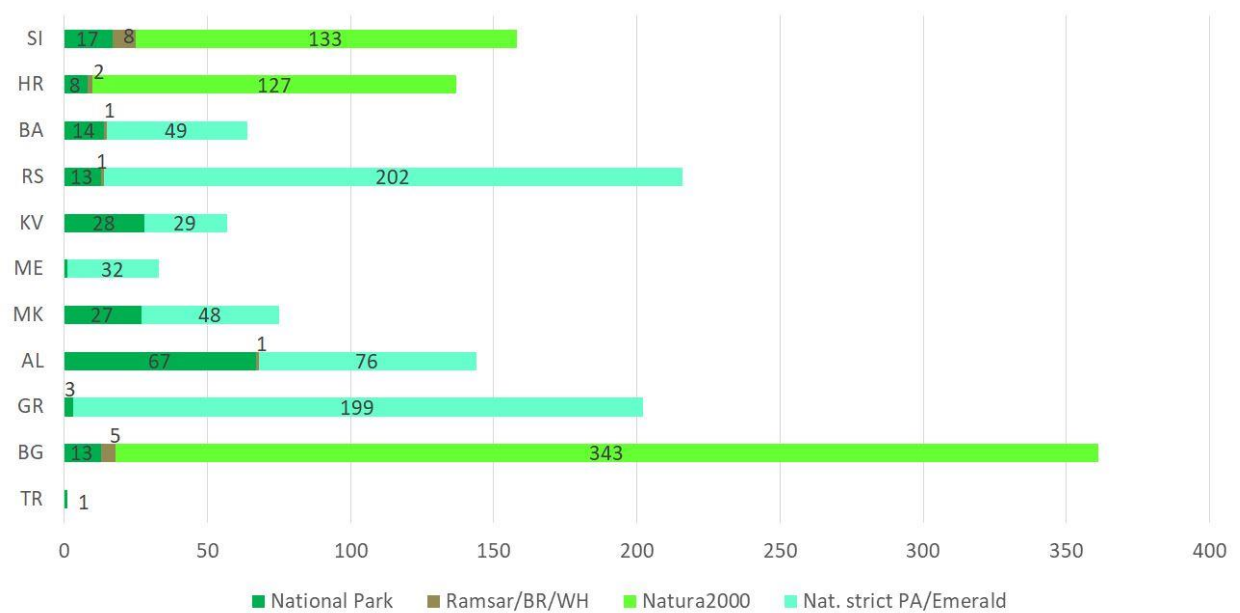


Figure 3. Total Hydropower Plants in Protected Areas by Country 2017



ALBANIA

Figure 4. Hydropower Plants in Albania by size (capacity) 2017

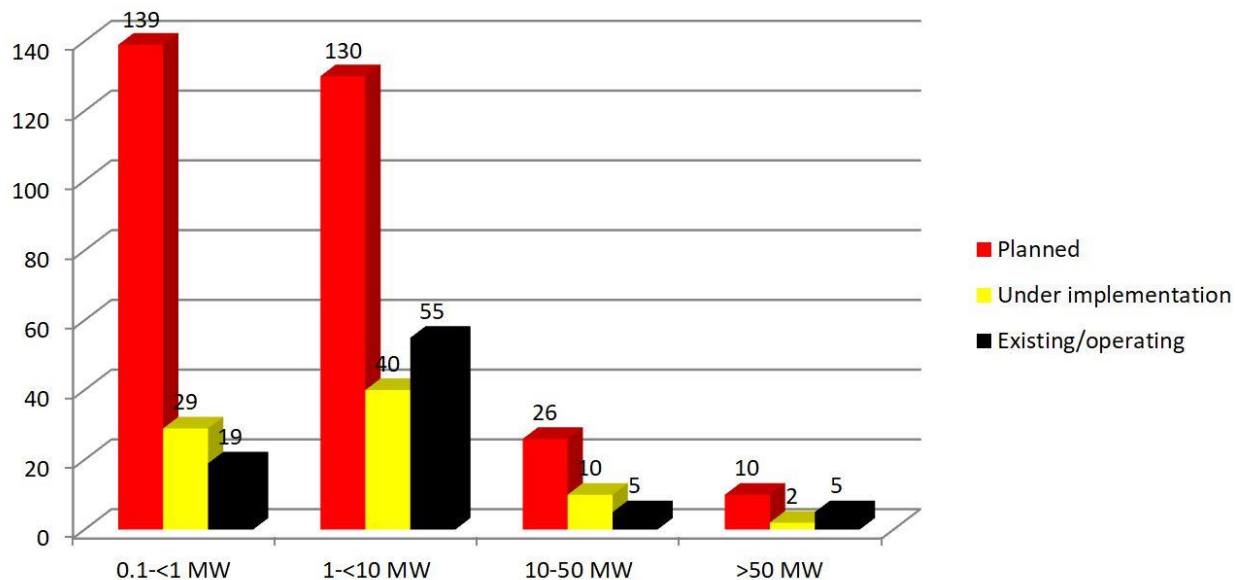
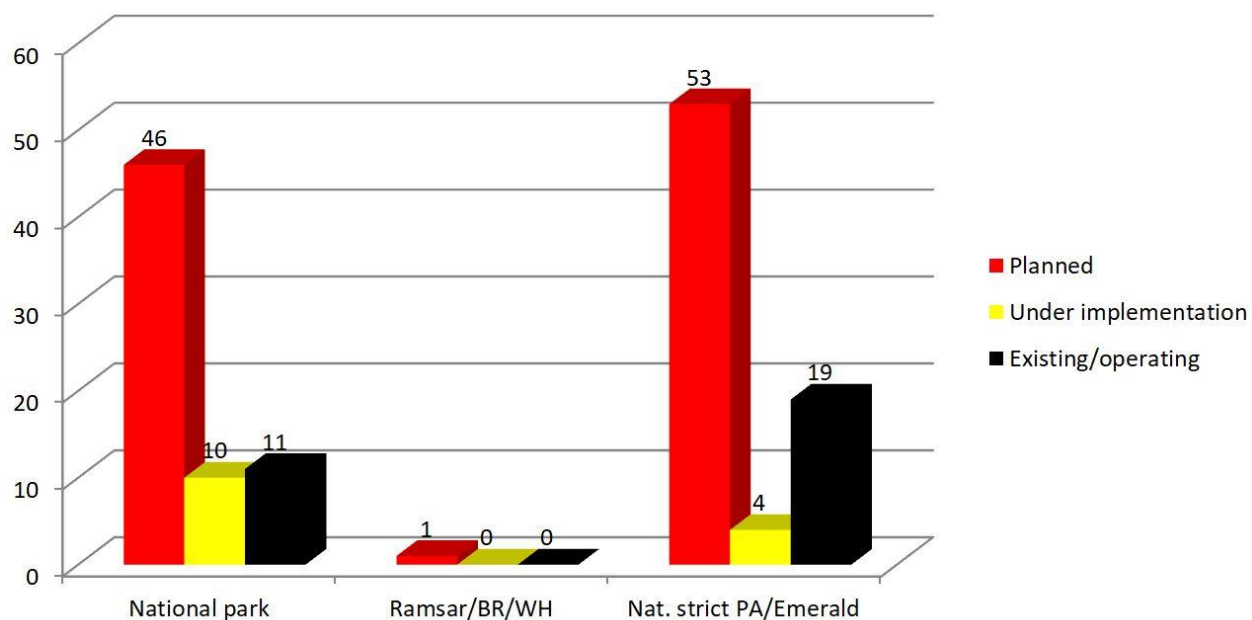


Figure 5. Hydropower Plants in Protected Areas in Albania 2017



BOSNIA AND HERZEGOVINA

Figure 6. Hydropower Plants in Bosnia and Herzegovina by size (capacity) 2017

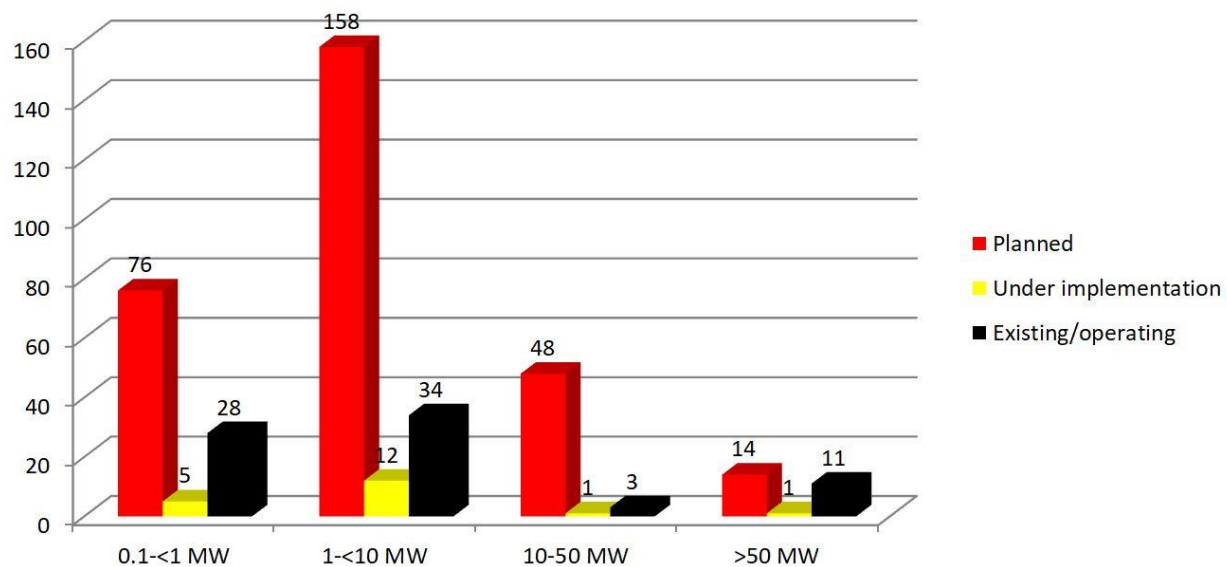
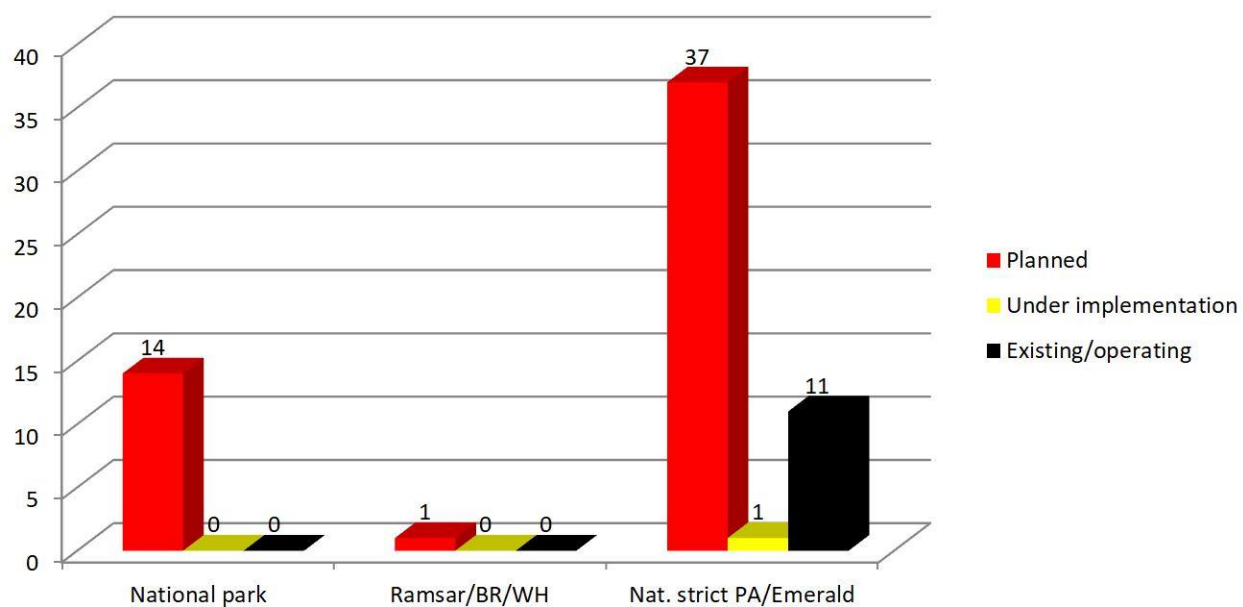


Figure 7. Hydropower Plants in Protected Areas in Bosnia and Herzegovina 2017



MACEDONIA

Figure 8. Hydropower Plants in Macedonia by size (capacity) 2017

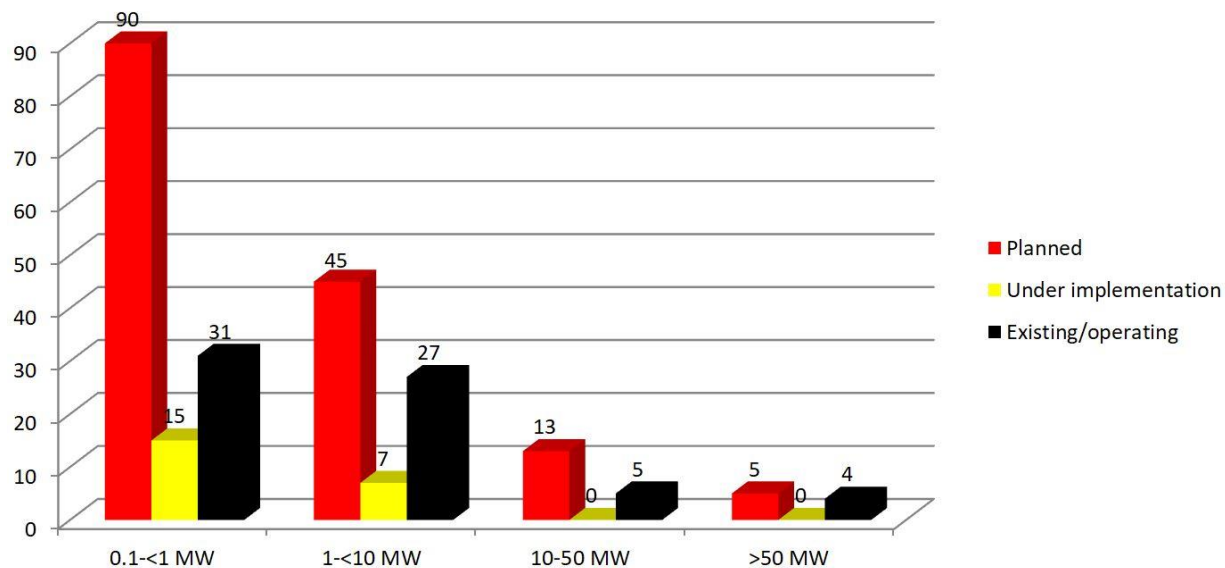
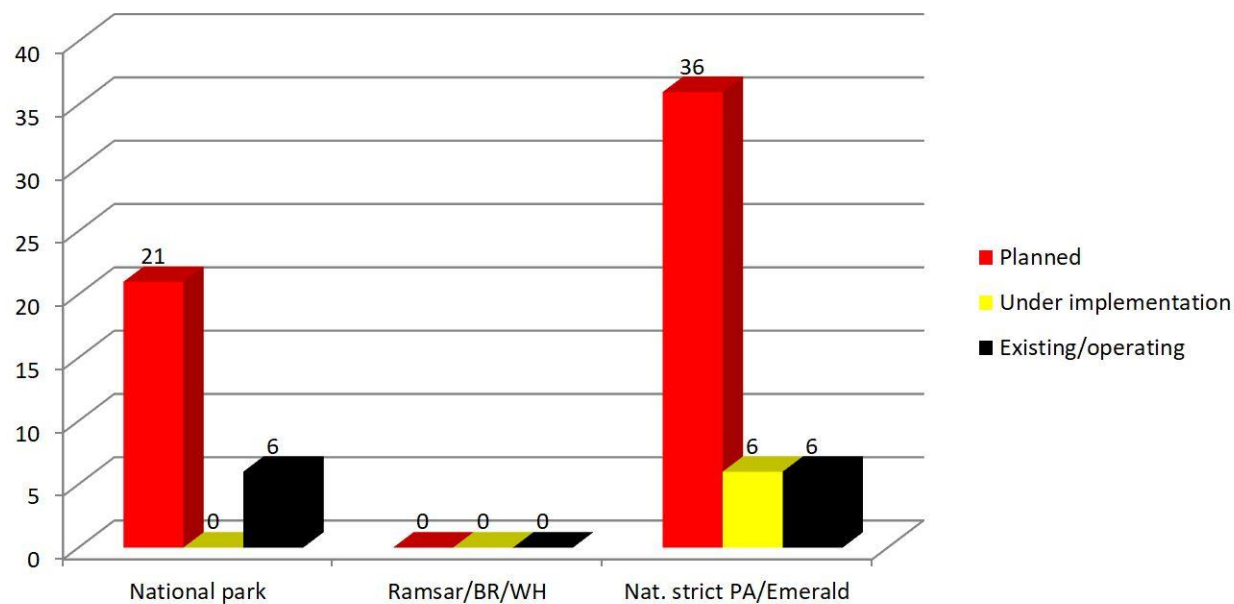


Figure 9. Hydropower Plants in Protected Areas in Macedonia 2017



SERBIA

Figure 10. Hydropower Plants in Serbia by size (capacity) 2017

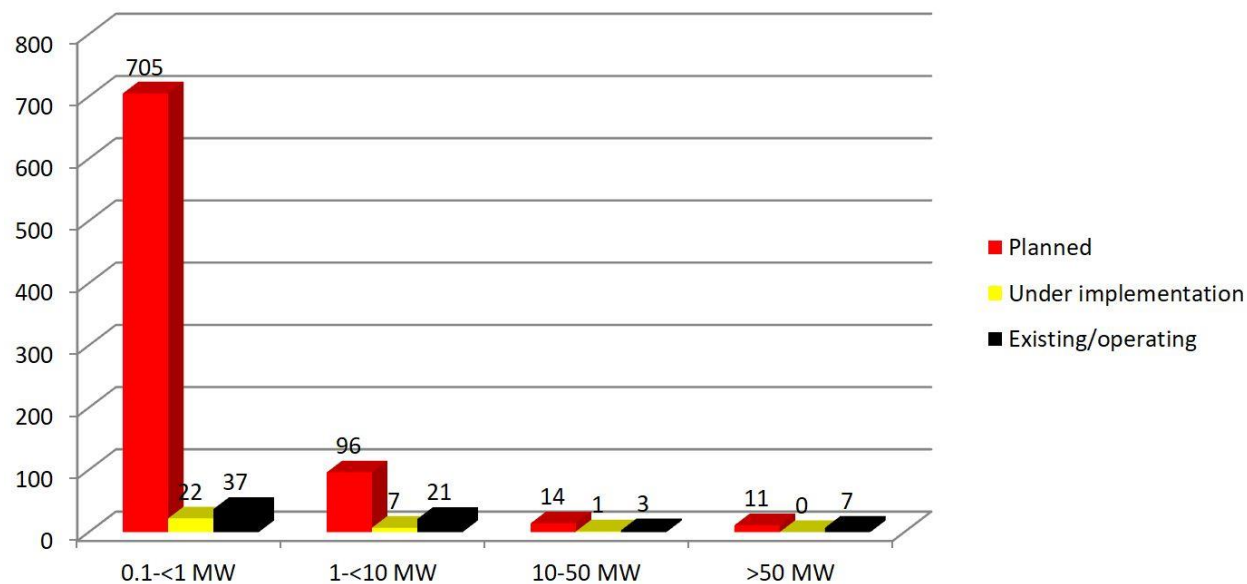
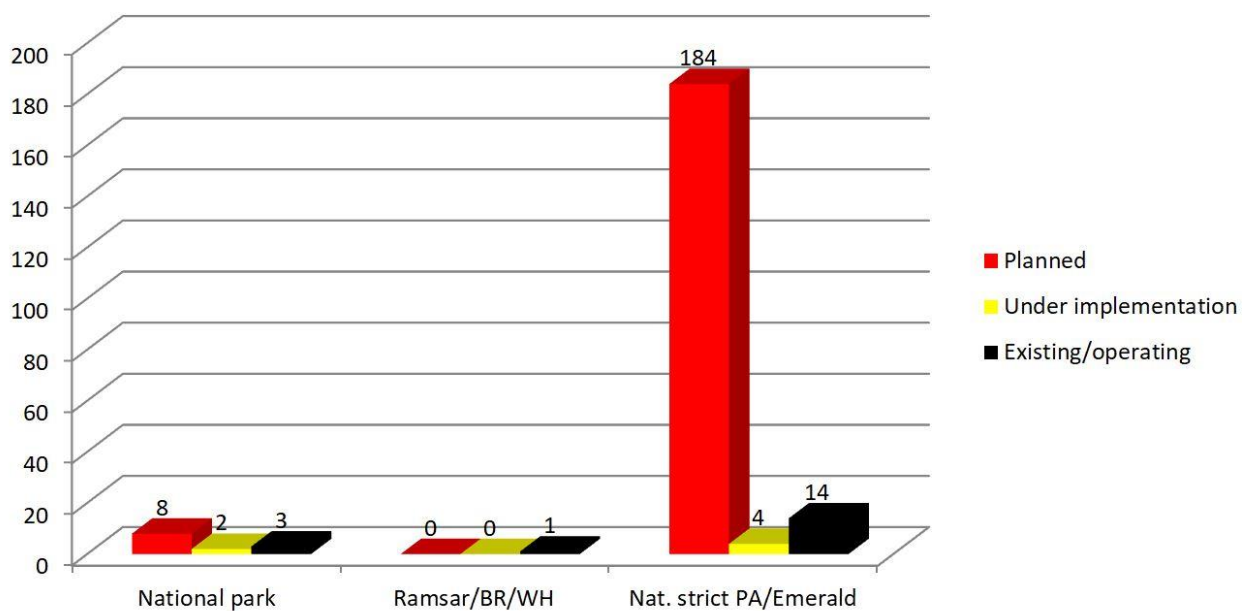


Figure 11. Hydropower Plants in Protected Areas in Serbia 2017



KOSOVO

Figure 12. Hydropower Plants in Kosovo by size (capacity) 2017

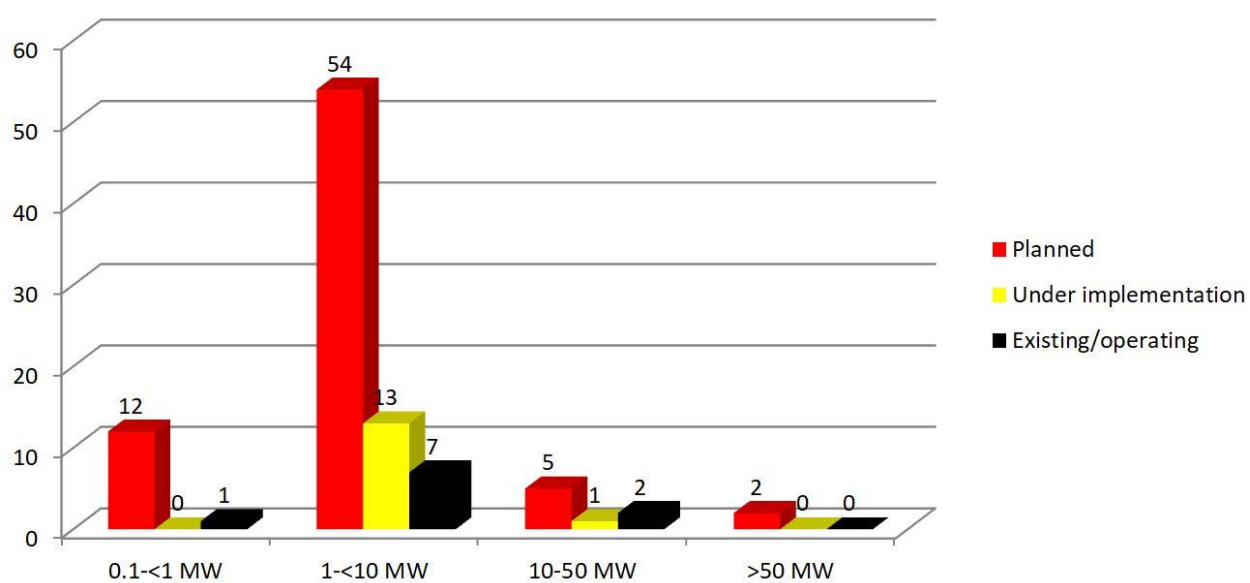
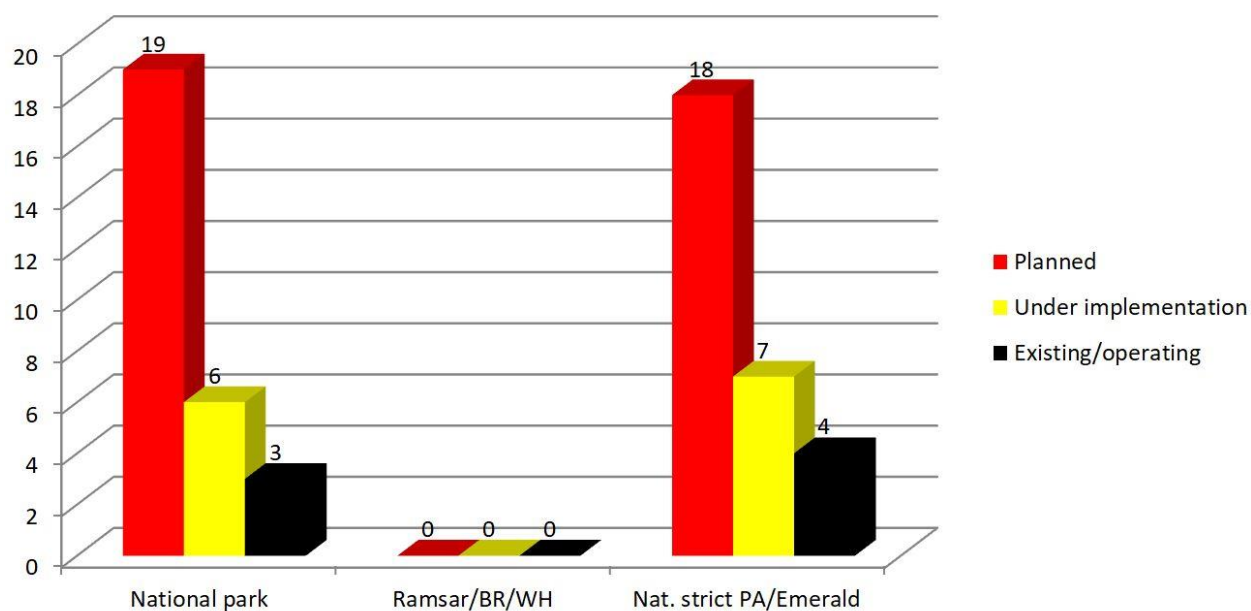


Figure 13. Hydropower Plants in Protected Areas in Kosovo 2017



BULGARIA

Figure 14. Hydropower Plants in Bulgaria by size (capacity) 2017

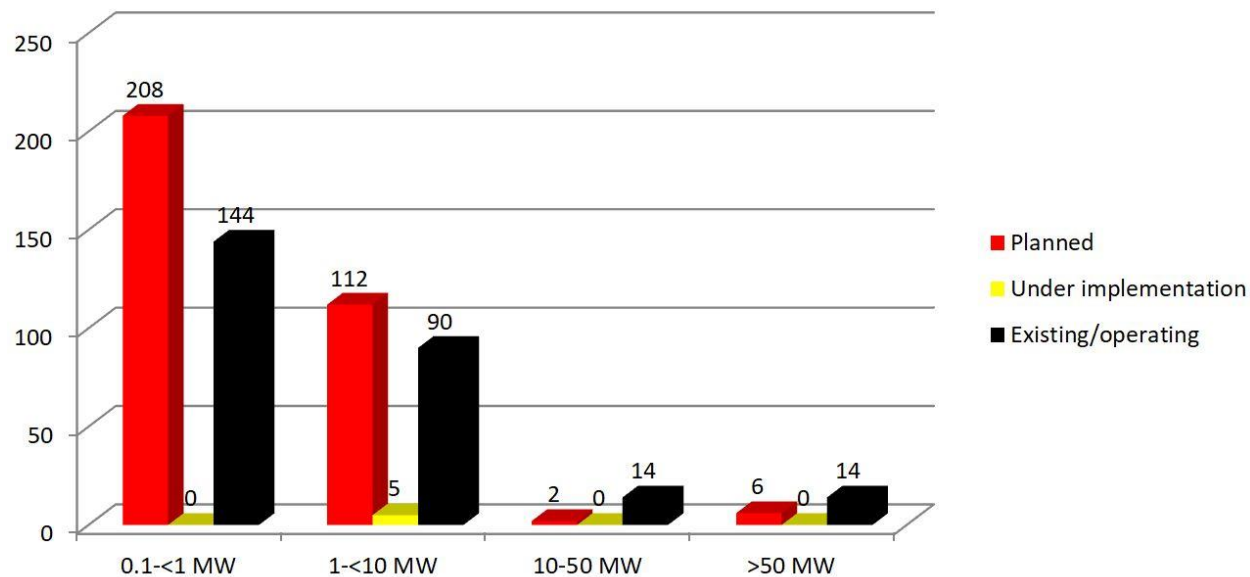
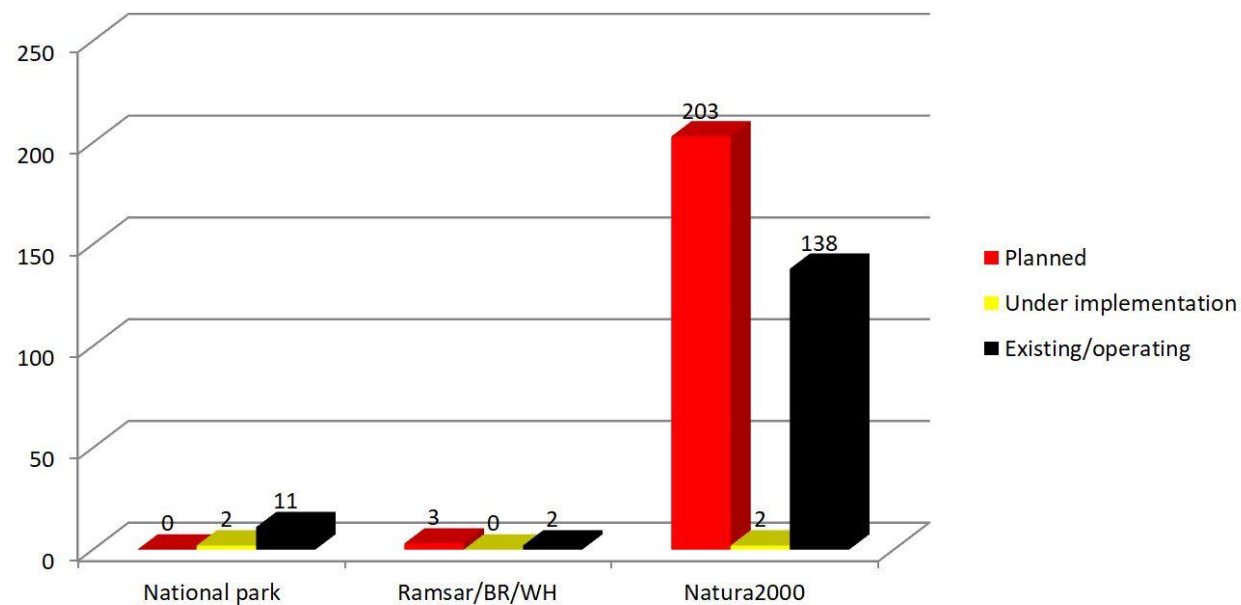


Figure 15. Hydropower Plants in Protected Areas in Bulgaria 2017



SLOVENIA

Figure 16. Hydropower Plants in Slovenia by size (capacity) 2017

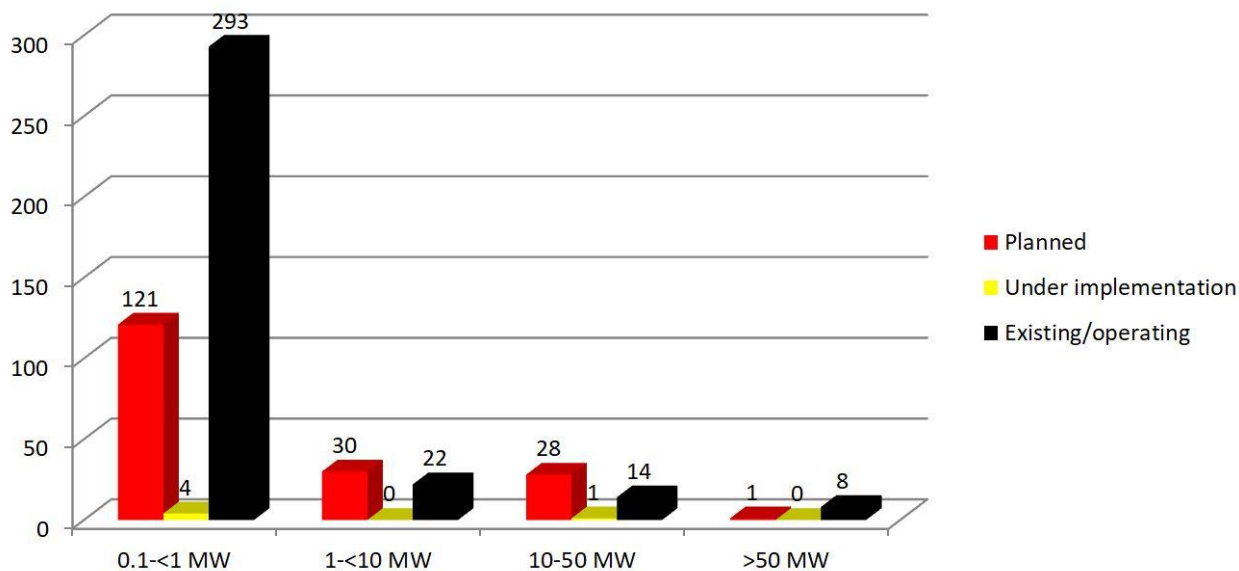
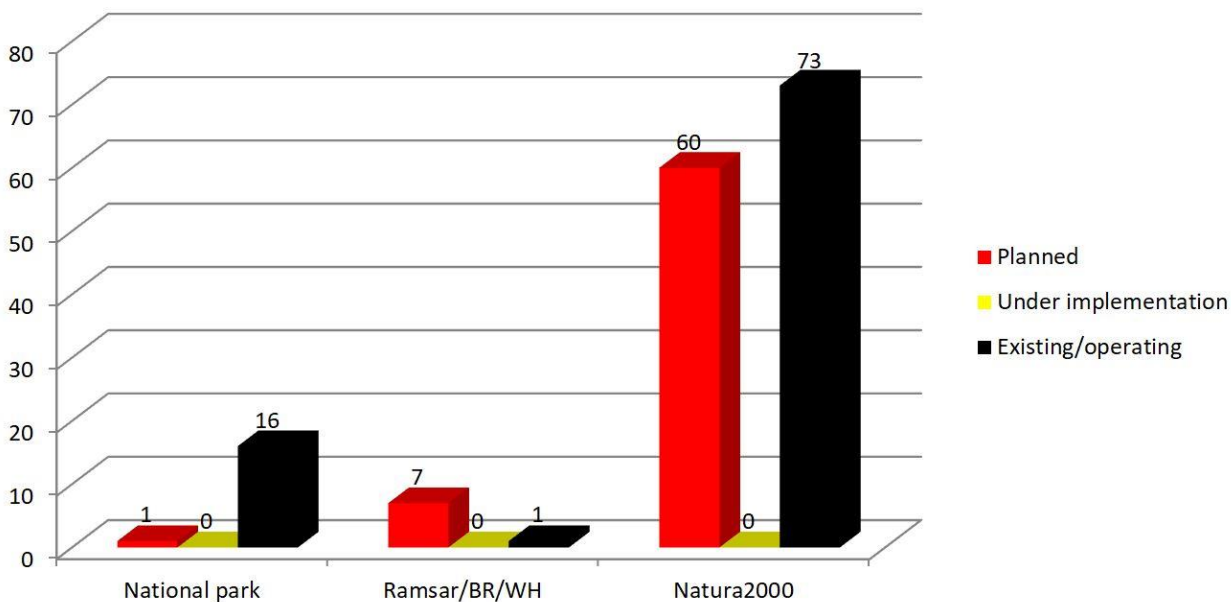


Figure 17. Hydropower Plants in Protected Areas in Slovenia 2017



CROATIA

Figure 18. Hydropower Plants in Croatia by size (capacity) 2017

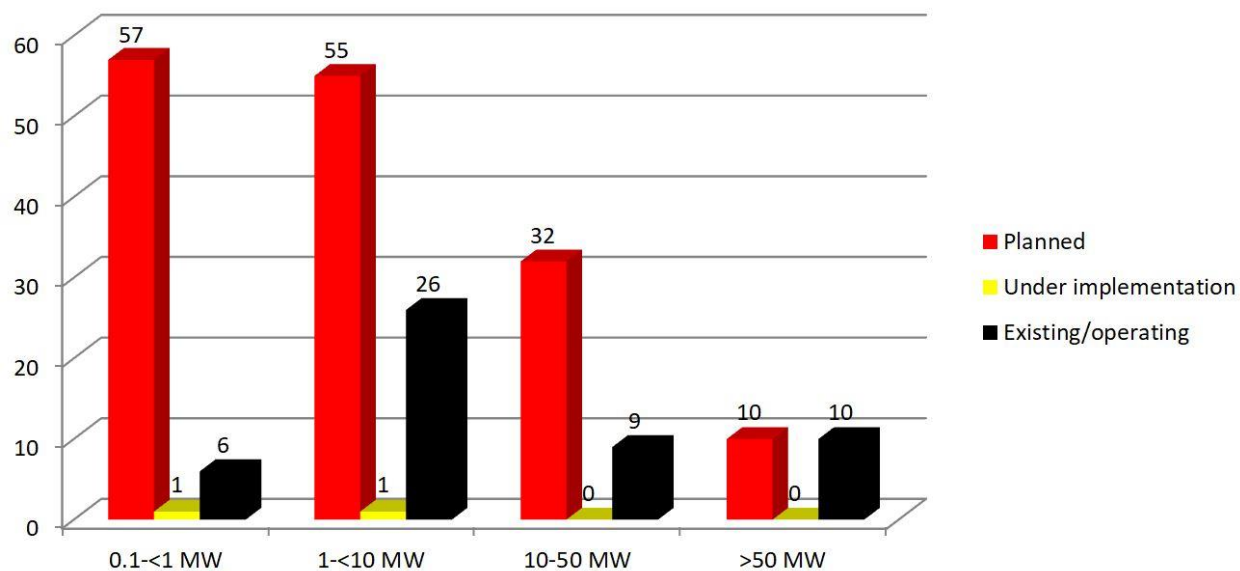
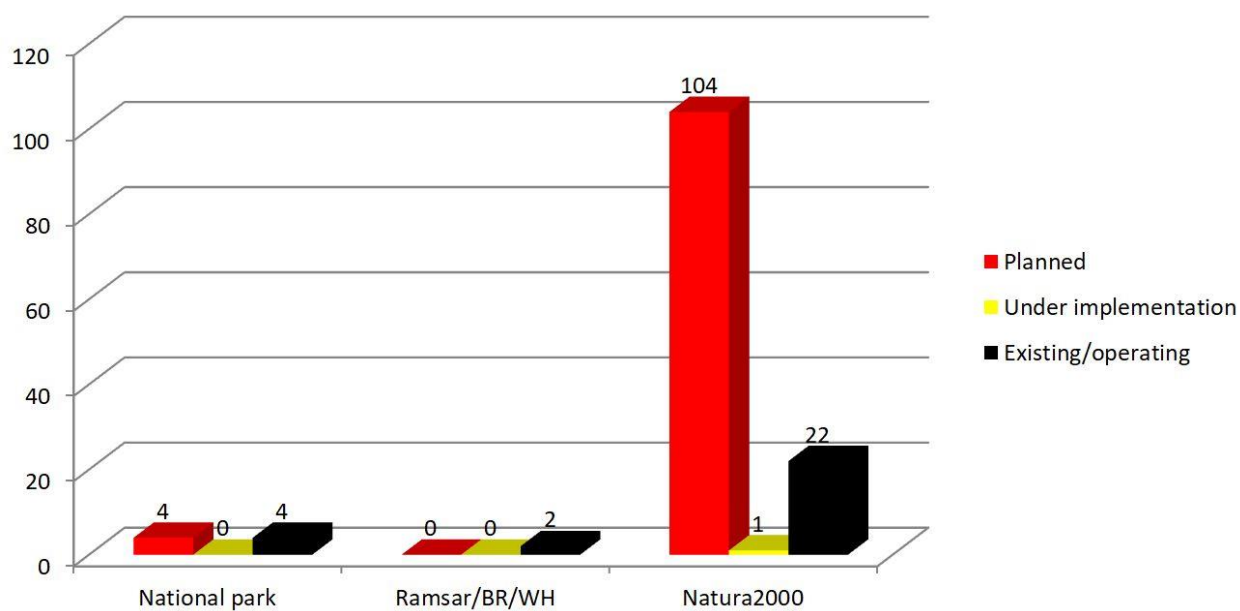


Figure 19. Hydropower Plants in Protected Areas in Croatia 2017



MONTENEGRO

Figure 20. Hydropower Plants in Montenegro by size (capacity) 2017

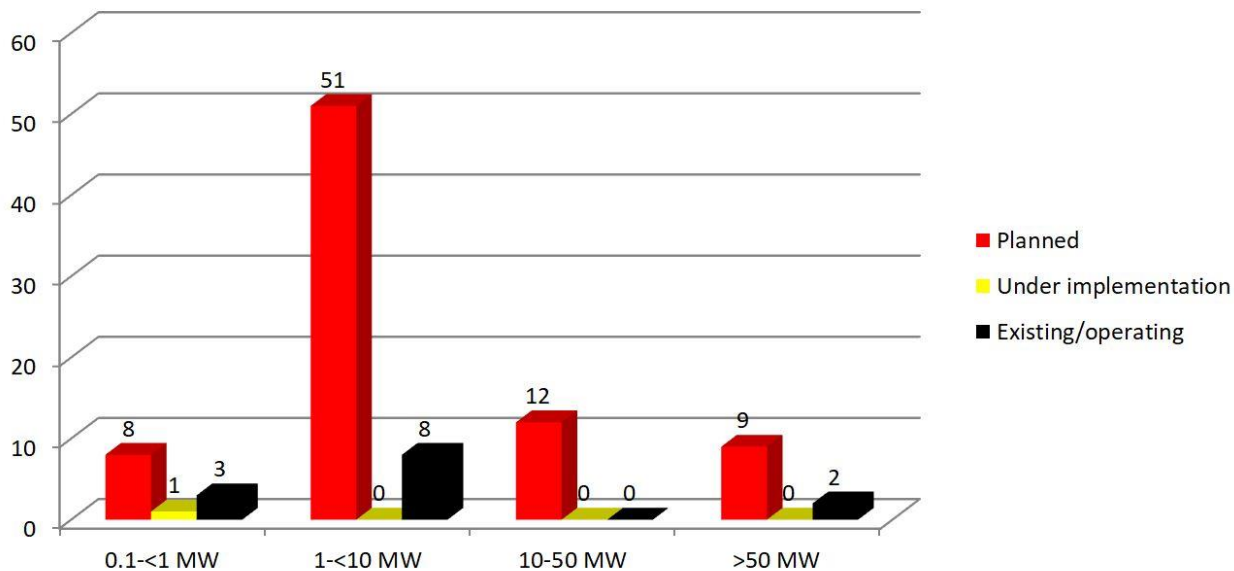
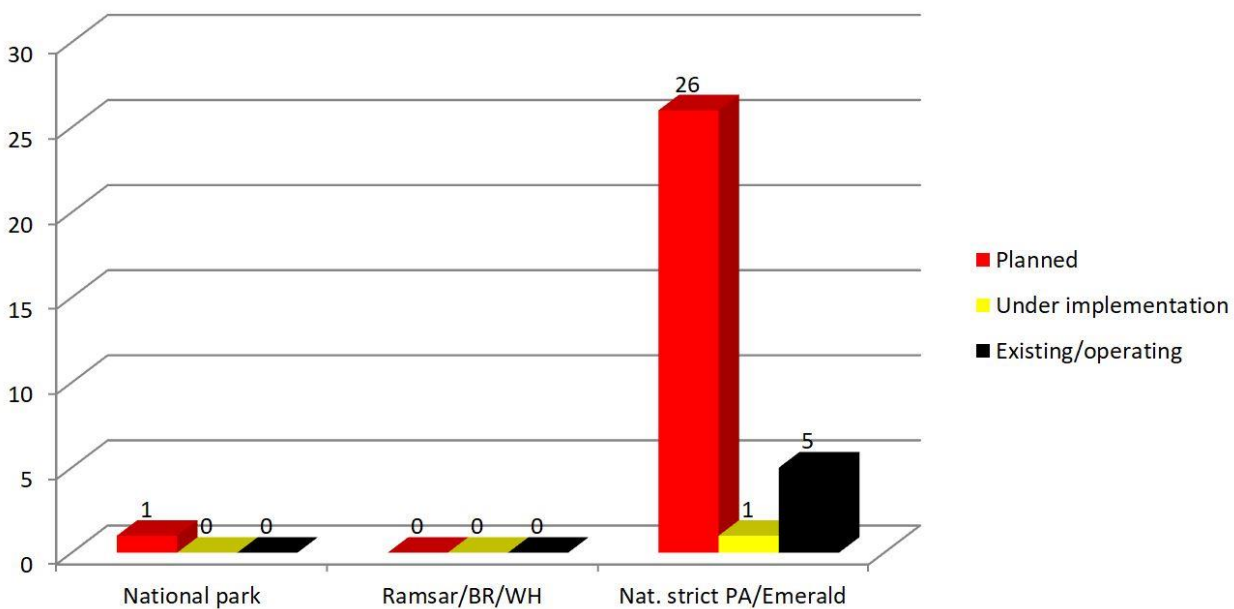


Figure 21. Hydropower Plants in Protected Areas in Montenegro 2017



GREECE

Figure 22. Hydropower Plants in Greece by size (capacity) 2017

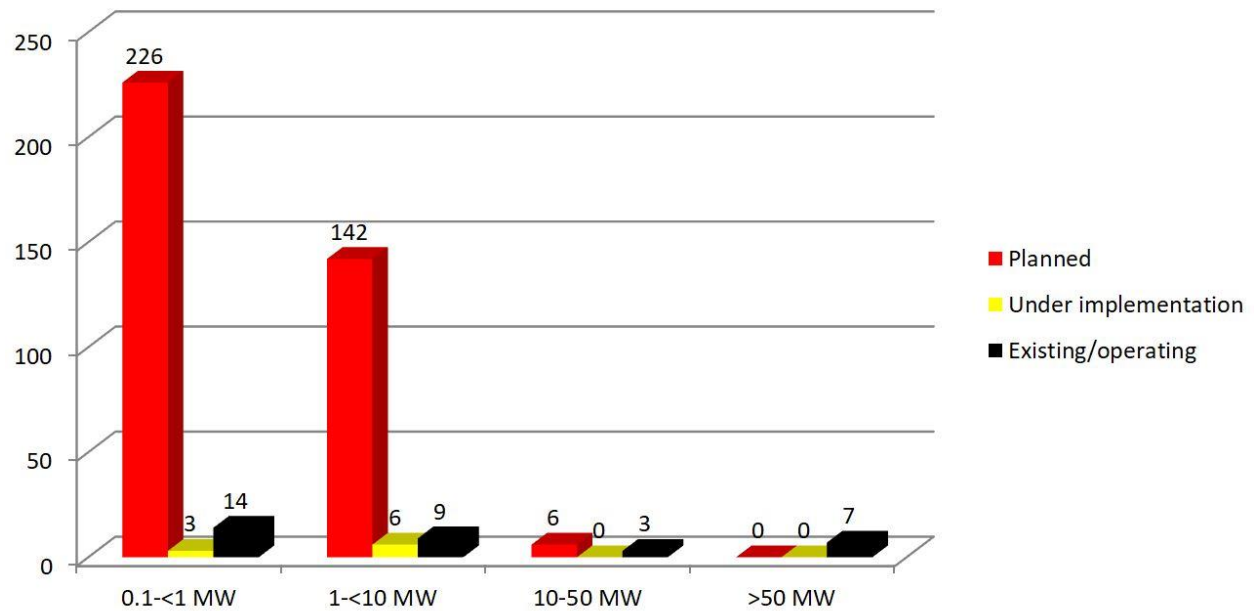
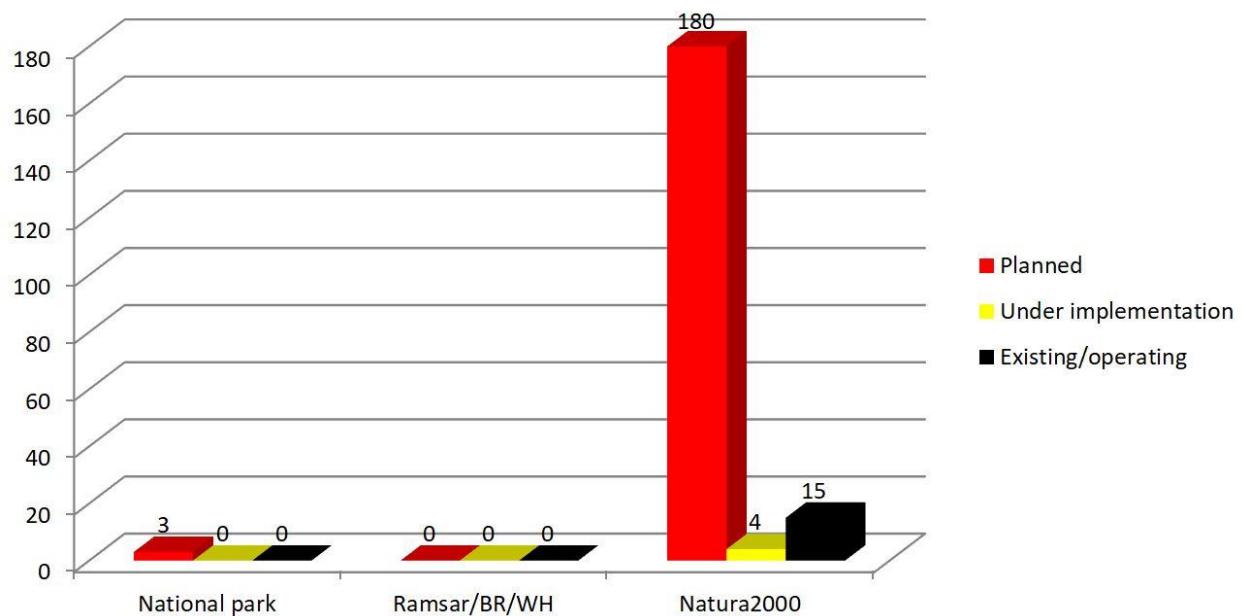


Figure 23. Hydropower Plants in Protected Areas in Greece 2017



TURKEY

Figure 24. Hydropower Plants in Turkey by size (capacity) 2017

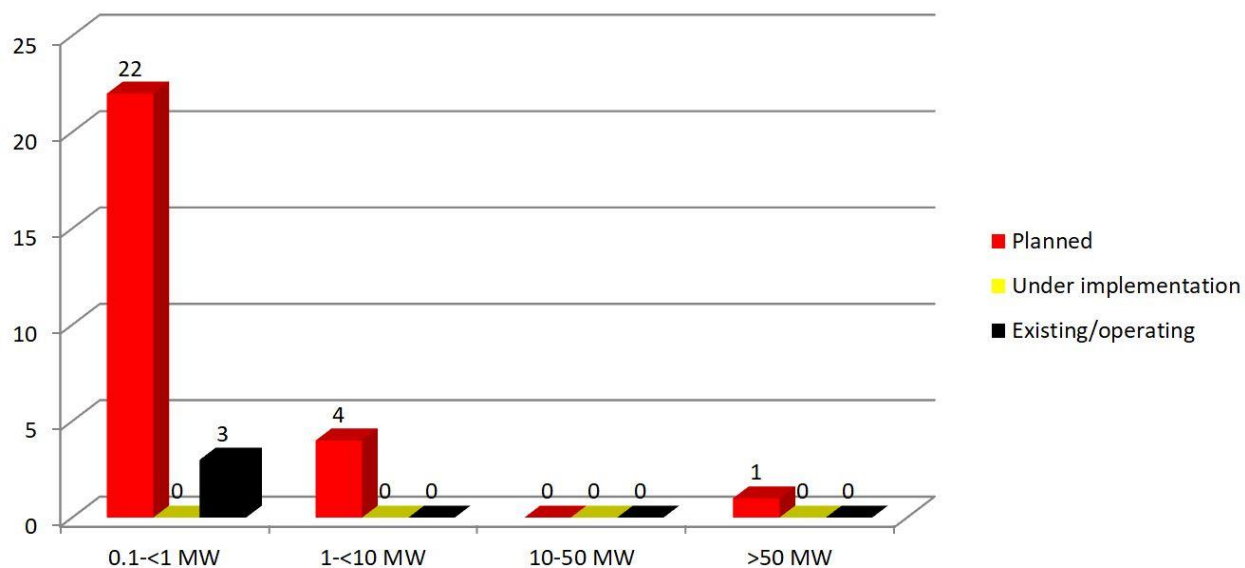


Figure 25. Hydropower Plants in Protected Areas in Turkey 2017

