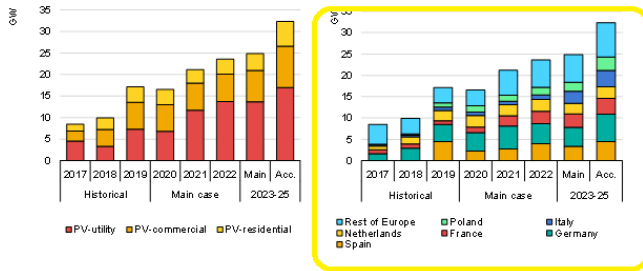


Figure 3.13 (p.53) Europe annual PV capacity additions 2017-22 and average annual additions 2023-25 by segment (left) and by region (right)

Graph on the right has been modified.



Section	Region	Location of correction	Old text:	New corrected text:
Solar PV	Middle East and North Africa	p.67	Net fossil fuel exporting countries account for almost half of PV capacity growth during 2020-25 owing to its increasing cost-effectiveness	Net fossil fuel exporting countries account for almost two-thirds of PV capacity growth during 2020-25 owing to its increasing cost-effectiveness
Solar PV	Middle East and North Africa	p.68	Net fossil fuel exporter countries are expected to account for almost half of the region's PV expansion, compared with just one-third in the previous five-year period	Net fossil fuel exporter countries are expected to account for almost two-thirds of the region's PV expansion, compared with just half in the previous five-year period