



Bundesnetzagentur

Die Bürgerbeteiligung im Rahmen der deutschen PV- Ausschreibungen

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Initial Position



§ 2 section 3 Renewable-Energy-Act:

The height of payments for renewable energy should be determined by tendering. The diversity of players should be thereby preserved.

(„Die Höhe der Zahlungen für Strom aus erneuerbaren Energien soll durch Ausschreibungen ermittelt werden. Dabei soll die Akteursvielfalt bei der Stromerzeugung aus erneuerbaren Energien erhalten bleiben.“)

BUT: What is the situation before the imposition of tenders?



Choice between „early“ and „late“ tendering
→ Different heights of financial prequalification

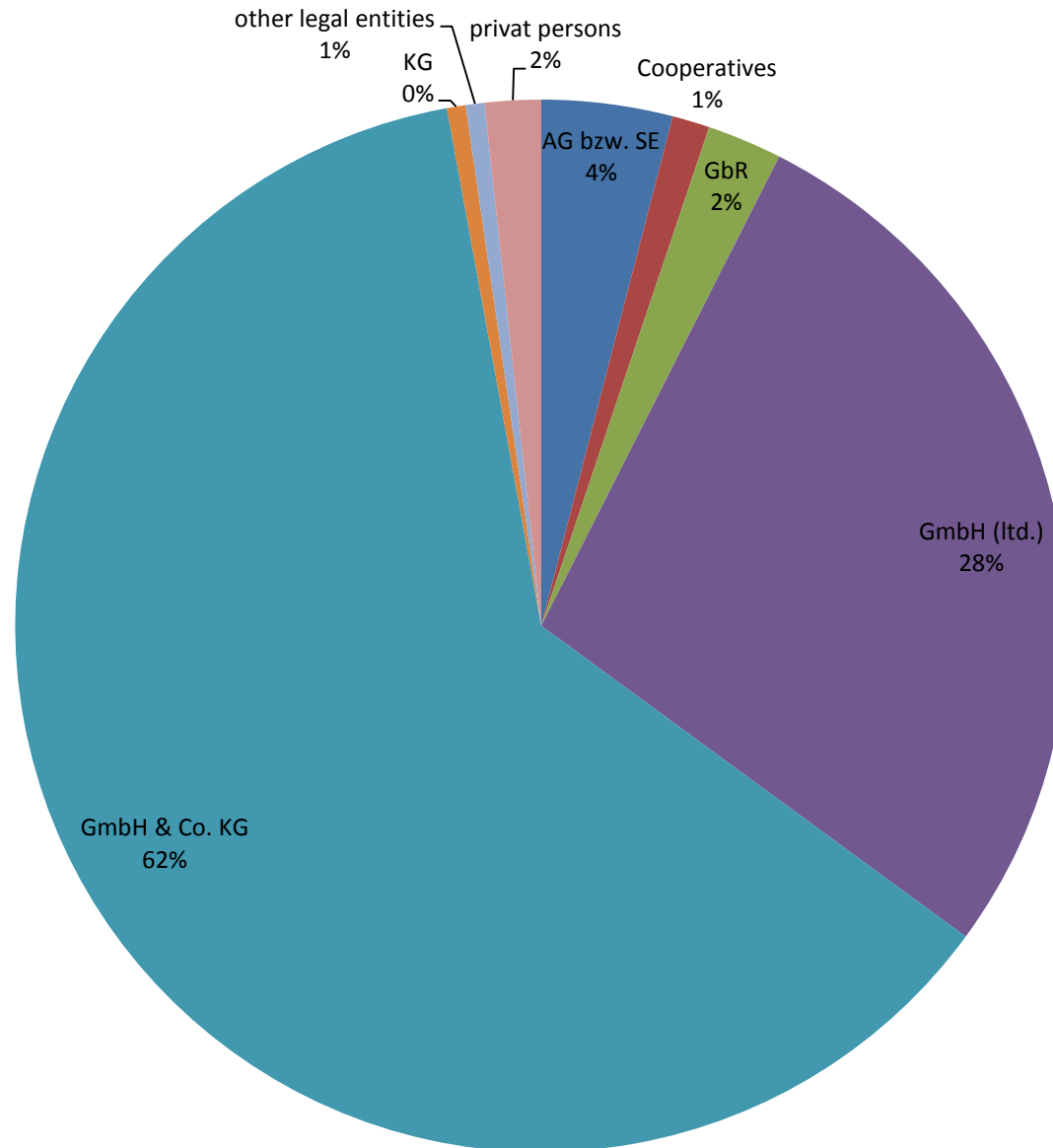
Possibility to change areas

Installations up to 750 kilowatts exempt from tendering

Results of PV-Tendering



AG bzw. SE	7
Cooperatives	2
GbR	4
GmbH (ltd.)	48
GmbH & Co. KG	108
KG	1
other legal entities	1
privat persons	3



Wind tendering: Renewable Energy Communities



Every legal entity, which has

1. at least 10 private persons as members
2. at least 51% of the voting rights or shares belong to private persons who live at least for one year in the administrative district
3. no member has more than 10 % voting rights or shares

Merge different entities every entity has to meet the requirements

Bids for six plants with 18 MW in total per year are permitted.



Archieved advantages at wind onshore tenders:

1. No official permit is necessary for participation
2. Uniform pricing
3. Longer period of time to construst the plant



Archieved advantages at wind onshore tenders:

1. No official permit is necessary for participation
No, because no personal permit is required
2. Uniform pricing
Maybe...
3. Longer period of time to construst the plant
Period of time is enough to build a PV-installation
4. But the initual situations are different: PV has minor projects, less costs, different players than wind...



Thank you!

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