

solar

k-means	1.00	1.00	1.00	1.00
$f^{\text{cap}}(v)$	1.00	1.00	1.00	1.00
$f^{\text{time}}(v)$	1.00	1.00	1.00	1.00
Q	1.00	1.00	1.00	1.00

wind onshore

k-means	1.00	1.00	1.00	1.00
$f^{\text{cap}}(v)$	1.00	1.00	1.00	1.00
$f^{\text{time}}(v)$	1.00	1.00	1.00	1.00
Q	1.00	1.00	1.00	1.00

wind offshore

k-means	1.00	1.00	1.00	0.99
$f^{\text{cap}}(v)$	1.00	1.00	1.00	1.00
$f^{\text{time}}(v)$	1.00	1.00	1.00	1.00
Q	0.99	1.00	1.00	1.00

hydrogen storage

k-means	1.00	1.00	1.00	0.99
$f^{\text{cap}}(v)$	1.00	1.00	1.00	0.99
$f^{\text{time}}(v)$	1.00	1.00	1.00	0.99
Q	0.99	0.99	0.99	1.00

battery storage

k-means	1.00	1.00	1.00	0.99
$f^{\text{cap}}(v)$	1.00	1.00	1.00	0.99
$f^{\text{time}}(v)$	1.00	1.00	1.00	1.00
Q	0.99	0.99	1.00	1.00

power flows

k-means	1.00	0.97	0.99	0.95
$f^{\text{cap}}(v)$	0.97	1.00	0.97	0.93
$f^{\text{time}}(v)$	0.99	0.97	1.00	0.97
Q	0.95	0.93	0.97	1.00

k-means

 $f^{\text{cap}}(v)$ $f^{\text{time}}(v)$

Q

k-means

 $f^{\text{cap}}(v)$ $f^{\text{time}}(v)$

Q

k-means

 $f^{\text{cap}}(v)$ $f^{\text{time}}(v)$

Q