

solar

k-means	0%	2%	2%	0%
$f^{\text{cap}}(v)$	-2%	0%	-0%	-2%
$f^{\text{time}}(v)$	-2%	0%	0%	-2%
Q	-0%	2%	2%	0%

wind onshore

k-means	0%	4%	3%	-0%
$f^{\text{cap}}(v)$	-4%	0%	0%	-5%
$f^{\text{time}}(v)$	-3%	-0%	0%	-4%
Q	0%	5%	4%	0%

wind offshore

k-means	0%	-7%	-3%	-1%
$f^{\text{cap}}(v)$	7%	0%	8%	7%
$f^{\text{time}}(v)$	3%	-8%	0%	1%
Q	1%	-7%	-1%	0%

hydrogen storage

k-means	0%	-3%	-4%	-1%
$f^{\text{cap}}(v)$	3%	0%	-1%	2%
$f^{\text{time}}(v)$	4%	1%	0%	3%
Q	1%	-2%	-3%	0%

battery storage

k-means	0%	5%	3%	-1%
$f^{\text{cap}}(v)$	-5%	0%	-1%	-6%
$f^{\text{time}}(v)$	-3%	1%	0%	-4%
Q	1%	6%	4%	0%

power flows

k-means	0%	5%	6%	4%
$f^{\text{cap}}(v)$	-5%	0%	-1%	-2%
$f^{\text{time}}(v)$	-6%	1%	0%	-2%
Q	-4%	2%	2%	0%

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