Virtually all coal-fired units have electrostatic precipitators, baghouses, or other advanced controls for high levels of particulate removal.

Source: National Electric Energy Data System (NEEDS 6 RC) (EPA, 2018) and AMPD (EPA, 2019)
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Source: National Electric Energy Data System (NEEDS 6 RC) (EPA, 2018) and AMPD (EPA, 2019)
2015 Coal Controls for SO$_2$ and NO$_X$

Virtually all coal-fired units have electrostatic precipitators, baghouses, or other advanced controls for high levels of particulate removal.

Source: National Electric Energy Data System (NEEDS 6 RC) (EPA, 2018) and AMPD (EPA, 2019)
2018 Coal Controls for SO$_2$ and NO$_X$

Virtually all coal-fired units have electrostatic precipitators, baghouses, or other advanced controls for high levels of particulate removal.

Source: National Electric Energy Data System (NEEDS 6 RC) (EPA, 2018) and AMPD (EPA, 2019)