Summary of Solar & Wind Incentives and Rebates in state of Mississippi:

State/Region/UtilitySolar/Wind TechnologySolar/Wind Incentive or HMississippi (MS)Solar Electric (PV)TVA - Mid-Sized RenewableUtility: 4-County Electric PowerWind Turbine\$0.06/kWh ave x 20 yr (200AssnApplies to: Residential & Business	e Standard Offer:
Utility: 4-County Electric Power Assn Applies to: Residential & BusinessWind Turbine\$0.06/kWh ave x 20 yr (200	
Assn Applies to: Residential & Business	κτι 20 μπτι <u>» μπκ</u>
Applies to: Residential & Business	
Wind Turbine TVA - Green Power Switch	
Utility: 4-County Electric Power(Wind: \$ 0.03 per kWh) » lin	<u>1K</u>
Assn	
Applies to: Residential & Business	
Mississippi (MS)Solar Electric (PV)TVA - Green Power Switch	Generation Partners
Utility: 4-County Electric PowerWind Turbine\$ 1,000 up-front > link	
Assn	
Applies to: Residential & Business	
Mississippi (MS) Solar Electric (PV) TVA - Green Power Switch	Generation Partners
Utility: 4-County Electric Power (PV: \$ 0.12 per kWh) <u>» link</u>	
Assn	
Applies to: Residential & Business	
Mississippi (MS) Solar Electric (PV) TVA - Green Power Switch	Generation Partners
Utility: Alcorn County Elec Power Wind Turbine \$ 1,000 up-front <u>> link</u>	
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Applies to: Residential & Business	
Mississippi (MS) Solar Electric (PV) TVA - Mid-Sized Renewable	e Standard Offer:
Utility: Alcorn County Elec Power Wind Turbine \$0.06/kWh ave x 20 yr (200	kW - 20 MW) » link
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Applies to: Residential & Business	
Mississippi (MS) Solar Electric (PV) TVA - Green Power Switch	Generation Partners
Utility: Alcorn County Elec Power (PV: \$ 0.12 per kWh) » link	
Assn	
Applies to: Residential & Business	
Mississippi (MS)Wind TurbineTVA - Green Power Switch	Generation Partners
Utility: Alcorn County Elec Power (Wind: \$ 0.03 per kWh) » lin	
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Applies to: Residential & Business	
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Je state in the second s	\mathbf{K} w - 20 w w) <u>» m k</u>
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Applies to: Residential & Business	
Mississippi (MS)Solar Electric (PV)TVA - Green Power SwitchWith Electric (PV)With Electric (PV)	Generation Partners
Utility: Central Electric PowerWind Turbine\$ 1,000 up-front	

Applies to: Residential & Business		
Mississippi (MS)	Wind Turbine	TVA - Green Power Switch Generation Partners
Utility: City of Columbus		(Wind: $\$ 0.03 \text{ per kWh}$) » link
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: City of Columbus	Wind Turbine	\$ 1,000 up-front » link
Applies to: Residential & Business	White Fullome	• 1,000 up 110ht <u>* 11ht</u>
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: City of Columbus		$(PV: \$ 0.12 \text{ per kWh}) \gg link$
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: City of New Albany		(PV: \$ 0.12 per kWh) » link
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: City of New Albany	Wind Turbine	\$ 1,000 up-front » link
Applies to: Residential & Business		- ,
Mississippi (MS)	Solar Electric (PV)	TVA - Mid-Sized Renewable Standard Offer:
Utility: City of New Albany	Wind Turbine	0.06/kWh ave x 20 yr (200 kW - 20 MW) » link
Applies to: Residential & Business		
Mississippi (MS)	Wind Turbine	TVA - Green Power Switch Generation Partners
Utility: City of New Albany		(Wind: \$ 0.03 per kWh) <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: City of Oxford	Wind Turbine	\$ 1,000 up-front » link
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Mid-Sized Renewable Standard Offer:
Utility: City of Oxford	Wind Turbine	\$0.06/kWh ave x 20 yr (200 kW - 20 MW) » link
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: City of Oxford		(PV: \$ 0.12 per kWh) <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Wind Turbine	TVA - Green Power Switch Generation Partners
Utility: City of Oxford		(Wind: \$ 0.03 per kWh) <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: City of Philadelphia	Wind Turbine	\$ 1,000 up-front <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Mid-Sized Renewable Standard Offer:
Utility: City of Philadelphia	Wind Turbine	\$0.06/kWh ave x 20 yr (200 kW - 20 MW) <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: City of Philadelphia		(PV: \$ 0.12 per kWh) <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Wind Turbine	TVA - Green Power Switch Generation Partners
Utility: City of Philadelphia		(Wind: \$ 0.03 per kWh) <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: City of Starkville	Wind Turbine	\$ 1,000 up-front <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: City of Starkville		(PV: \$ 0.12 per kWh) <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Wind Turbine	TVA - Green Power Switch Generation Partners

Utility: City of Starkville		(Wind: \$ 0.03 per kWh) <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Mid-Sized Renewable Standard Offer:
Utility: City of Starkville	Wind Turbine	\$0.06/kWh ave x 20 yr (200 kW - 20 MW) <u>» link</u>
Applies to: Residential & Business		· · · · · · · · · · · · · · · · · · ·
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: East Mississippi Elec Pwr	Wind Turbine	\$ 1,000 up-front » link
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Applies to: Residential & Business		
Mississippi (MS)	Wind Turbine	TVA - Green Power Switch Generation Partners
Utility: East Mississippi Elec Pwr		(Wind: 0.03 per kWh) » link
Assn		
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Mid-Sized Renewable Standard Offer:
Utility: East Mississippi Elec Pwr	Wind Turbine	0.06/kWh ave x 20 yr (200 kW - 20 MW) » link
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Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: East Mississippi Elec Pwr		
		(PV: \$ 0.12 per kWh) <u>» link</u>
Assn		
Applies to: Residential & Business	Wind Turbine	TVA - Green Power Switch Generation Partners
Mississippi (MS)	wind furbline	
Utility: Louisville Electric System		(Wind: \$ 0.03 per kWh) <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Mid-Sized Renewable Standard Offer:
Utility: Louisville Electric System	Wind Turbine	\$0.06/kWh ave x 20 yr (200 kW - 20 MW) <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: Louisville Electric System	Wind Turbine	\$ 1,000 up-front <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: Louisville Electric System		(PV: \$ 0.12 per kWh) <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: Natchez Trace Elec Power	Wind Turbine	\$ 1,000 up-front <u>» link</u>
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Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Mid-Sized Renewable Standard Offer:
Utility: Natchez Trace Elec Power	Wind Turbine	\$0.06/kWh ave x 20 yr (200 kW - 20 MW) <u>» link</u>
Assn		
Applies to: Residential & Business		
Mississippi (MS)	Wind Turbine	TVA - Green Power Switch Generation Partners
Utility: Natchez Trace Elec Power		(Wind: \$ 0.03 per kWh) <u>» link</u>
Assn		
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: Natchez Trace Elec Power		(PV: \$ 0.12 per kWh) <u>» link</u>
Assn		
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Mid-Sized Renewable Standard Offer:
Utility: North East Mississippi E P	Wind Turbine	\$0.06/kWh ave x 20 yr (200 kW - 20 MW) <u>» link</u>
Α		
Applies to: Residential & Business		

Mississippi (MS)	Wind Turbine	TVA - Green Power Switch Generation Partners
Utility: North East Mississippi E P		(Wind: \$ 0.03 per kWh) <u>» link</u>
Α		
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: North East Mississippi E P	Wind Turbine	\$ 1,000 up-front <u>» link</u>
Α		
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: North East Mississippi E P		(PV: \$ 0.12 per kWh) » link
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Mid-Sized Renewable Standard Offer:
Utility: Pontotoc Electric Power	Wind Turbine	\$0.06/kWh ave x 20 yr (200 kW - 20 MW) » link
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Applies to: Residential & Business		
Mississippi (MS)	Wind Turbine	TVA - Green Power Switch Generation Partners
Utility: Pontotoc Electric Power		(Wind: $\$ 0.03 \text{ per kWh}$) » link
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Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
	Wind Turbine	
Utility: Pontotoc Electric Power	wind Turbine	\$ 1,000 up-front <u>» link</u>
Assn		
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: Pontotoc Electric Power		(PV: \$ 0.12 per kWh) <u>» link</u>
Assn		
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: Prentiss County Elec Pwr		(PV: \$ 0.12 per kWh) <u>» link</u>
Assn		
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Mid-Sized Renewable Standard Offer:
Utility: Prentiss County Elec Pwr	Wind Turbine	\$0.06/kWh ave x 20 yr (200 kW - 20 MW) <u>» link</u>
Assn		
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: Prentiss County Elec Pwr	Wind Turbine	\$ 1,000 up-front <u>» link</u>
Assn		
Applies to: Residential & Business		
Mississippi (MS)	Wind Turbine	TVA - Green Power Switch Generation Partners
Utility: Prentiss County Elec Pwr		(Wind: \$ 0.03 per kWh) <u>» link</u>
Assn		
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Mid-Sized Renewable Standard Offer:
Utility: Tallahatchie Valley E P A	Wind Turbine	\$0.06/kWh ave x 20 yr (200 kW - 20 MW) <u>» link</u>
Applies to: Residential & Business		· · · /
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: Tallahatchie Valley E P A	Wind Turbine	\$ 1,000 up-front » link
Applies to: Residential & Business		
Mississippi (MS)	Wind Turbine	TVA - Green Power Switch Generation Partners
Utility: Tallahatchie Valley E P A		
		$(W n d: \mathcal{Y} \cup \mathcal{Y} \mathcal{Y} per k W n) \gg \ln k$
Applies to: Residential & Business		(Wind: 0.03 per kWh) $\ge \text{link}$

Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: Tallahatchie Valley E P A		(PV: \$ 0.12 per kWh) <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Mid-Sized Renewable Standard Offer:
Utility: Tishomingo County E P A	Wind Turbine	\$0.06/kWh ave x 20 yr (200 kW - 20 MW) » link
Applies to: Residential & Business		· · · · · · · · · · · · · · · · · · ·
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: Tishomingo County E P A		(PV: \$ 0.12 per kWh) » link
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: Tishomingo County E P A	Wind Turbine	\$ 1,000 up-front <u>» link</u>
Applies to: Residential & Business		-
Mississippi (MS)	Wind Turbine	TVA - Green Power Switch Generation Partners
Utility: Tishomingo County E P A		(Wind: \$ 0.03 per kWh) <u>» link</u>
Applies to: Residential & Business		
Mississippi (MS)	Wind Turbine	TVA - Green Power Switch Generation Partners
Utility: Tombigbee Electric Power		(Wind: \$ 0.03 per kWh) <u>» link</u>
Assn		
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: Tombigbee Electric Power		(PV: \$ 0.12 per kWh) <u>» link</u>
Assn		
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Mid-Sized Renewable Standard Offer:
Utility: Tombigbee Electric Power	Wind Turbine	0.06/kWh ave x 20 yr (200 kW - 20 MW) > link
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Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: Tombigbee Electric Power	Wind Turbine	\$ 1,000 up-front <u>» link</u>
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Applies to: Residential & Business	\mathbf{C} - 1 - \mathbf{r} \mathbf{E} 1 - \mathbf{r} + \mathbf{r} \mathbf{r} (D V)	TVA Course Description Destaura
Mississippi (MS)	Solar Electric (PV)	TVA - Green Power Switch Generation Partners
Utility: Tupelo City of		(PV: \$ 0.12 per kWh) <u>» link</u>
Applies to: Residential & Business	Solar Electric (DV)	TVA Cross Dower Switch Consection Dorthoms
Mississippi (MS) Utility: Tupelo City of	Solar Electric (PV) Wind Turbine	TVA - Green Power Switch Generation Partners \$ 1,000 up-front <u>> link</u>
Applies to: Residential & Business	wille furblie	\$ 1,000 up-110lit <u>» Illik</u>
•••	Wind Turbine	TVA - Green Power Switch Generation Partners
Mississippi (MS) Utility: Tupelo City of		(Wind: 0.03 per kWh) » link
Applies to: Residential & Business		
Mississippi (MS)	Solar Electric (PV)	TVA - Mid-Sized Renewable Standard Offer:
Utility: Tupelo City of	Wind Turbine	\$0.06/kWh ave x 20 yr (200 kW - 20 MW) » link
Applies to: Residential & Business		$\phi 0.00/K W \Pi ave X 20 yr (200 KW - 20 W W) \approx 111K$
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