

Texas Electricity Rates for Residential



Effective September 1, 2021. The Average Rate is based upon usage of 2000 kwh per month, except where noted.

New Customers Only

Service Area	Smart Choice 60 FEATURED		Conserve & Save 12 ² Rates based on 1,000 kWh usage FEATURED		Simple & Secure 36 ¹		Simple & Secure 12 ¹		Green & Clean 12		Flex Choice Intro	
	Energy Rate Only	Average Rate	Energy Rate Only	Average Rate	All-In Rate	Average Rate	All-In Rate	Average Rate	Energy Rate Only	Average Rate	Energy Rate Only	Average Rate
Oncor	7.1¢	11.4¢	7.3¢	11.8¢	11.3¢	11.3¢	12.1¢	12.1¢	9.1¢	13.4¢	11.4¢	15.7¢
Centerpoint	7.8¢	12.6¢	8.4¢	13.4¢	12.5¢	12.5¢	13.6¢	13.6¢	9.6¢	14.4¢	11.7¢	16.5¢
AEP Central	6.9¢	11.7¢	8.0¢	13.1¢	11.7¢	11.7¢	13.1¢	13.1¢	9.4¢	14.2¢	11.7¢	16.5¢
AEP North	6.5¢	10.9¢	7.9¢	12.5¢	10.9¢	10.9¢	12.1¢	12.1¢	9.7¢	14.1¢	11.8¢	16.2¢
TNMP	7.3¢	12.9¢	7.7¢	13.7¢	12.9¢	12.9¢	13.7¢	13.7¢	9.1¢	14.7¢	11.5¢	17.1¢

Existing Customers Only

Service Area	Smart & Secure 60 FEATURED		Conserve & Save 12 ² Rates based on 1,000 kWh usage FEATURED		Simple & Secure 36 ¹		Simple & Secure 24 ¹		Secure Choice 24		Simple & Secure 12 ¹		Secure Choice Green & Clean 12	
	All-In Rate	Average Rate	Energy Rate Only	Average Rate	All-In Rate	Average Rate	All-In Rate	Average Rate	Energy Rate Only	Average Rate	All-In Rate	Average Rate	Energy Rate Only	Average Rate
Oncor	7.6¢	11.9¢	7.8¢	12.3¢	11.8¢	11.8¢	12.2¢	12.2¢	7.9¢	12.2¢	12.6¢	12.6¢	9.6¢	13.9¢
Centerpoint	8.3¢	13.1¢	8.9¢	13.9¢	13.0¢	13.0¢	13.6¢	13.6¢	8.7¢	13.5¢	14.1¢	14.1¢	10.1¢	14.9¢
AEP Central	7.4¢	12.2¢	8.5¢	13.6¢	12.2¢	12.2¢	13.4¢	13.4¢	8.4¢	13.2¢	13.6¢	13.6¢	9.9¢	14.7¢
AEP North	7.0¢	11.4¢	8.4¢	13.0¢	11.4¢	11.4¢	12.9¢	12.9¢	7.7¢	12.1¢	12.6¢	12.6¢	10.2¢	14.6¢
TNMP	7.8¢	13.4¢	8.2¢	14.2¢	13.4¢	13.4¢	14.0¢	14.0¢	8.3¢	13.8¢	14.2¢	14.2¢	9.6¢	15.2¢

¹Our Simple & Secure Plan is an All-Inclusive Rate; no minimum usage fee and no monthly TDSP Charges. It also has a higher rate if the monthly usage is less than 1,000 kWh. See Enrollment Pages for more info.

²Our Conserve & Save Plan is shown with two All-in Rates, the first is for usage under 1,000 kWh per month. The second is for usage over 1,000 kWh per month. The Average Rate is based on 1,000 kWh per month since this plan is designed for lower usage homes. Stream is licensed in TX (Stream SPE, Ltd. #10104).

Texas Electricity Rates for Small Business



Effective September 1, 2021. The Average Price is based upon usage of 3500 kwh per month. Small Business Offers are for businesses that are less than **10,000 sq. ft.**

New Customers Only

Service Area	Business Lock 60			Business Lock 36			Business Lock 24			Business Lock 12		
	Energy Rate Only	Non-Demand Meters Average Price	Demand Meters Average Price	Energy Rate Only	Non-Demand Meters Average Price	Demand Meters Average Price	Energy Rate Only	Non-Demand Meters Average Price	Demand Meters Average Price	Energy Rate Only	Non-Demand Meters Average Price	Demand Meters Average Price
Oncor	7.2¢	11.0¢	12.7¢	7.6¢	11.7¢	13.6¢	7.2¢	11.3¢	13.0¢	7.8¢	11.9¢	13.6¢
Centerpoint	7.6¢	10.9¢	11.9¢	8.1¢	11.7¢	12.7¢	7.6¢	11.2¢	12.2¢	8.2¢	11.8¢	12.8¢
AEP Central	7.5¢	12.2¢	12.9¢	8.0¢	12.9¢	13.7¢	7.5¢	12.4¢	13.2¢	8.1¢	13.0¢	13.8¢
AEP North	7.7¢	11.4¢	12.6¢	8.1¢	12.1¢	13.3¢	7.7¢	11.7¢	12.9¢	8.4¢	12.4¢	13.6¢
TNMP	7.5¢	14.0¢	13.2¢	8.0¢	14.8¢	14.0¢	7.5¢	14.3¢	13.5¢	8.1¢	14.9¢	14.1¢

Existing Customers Only

Service Area	Business Secure 60			Business Secure 36			Business Secure 24			Business Secure 12		
	Energy Rate Only	Non-Demand Meters Average Price	Demand Meters Average Price	Energy Rate Only	Non-Demand Meters Average Price	Demand Meters Average Price	Energy Rate Only	Non-Demand Meters Average Price	Demand Meters Average Price	Energy Rate Only	Non-Demand Meters Average Price	Demand Meters Average Price
Oncor	7.2¢	11.0¢	12.7¢	7.6¢	11.7¢	13.6¢	7.2¢	11.3¢	13.0¢	7.8¢	11.9¢	13.6¢
Centerpoint	7.6¢	10.9¢	11.9¢	8.1¢	11.7¢	12.7¢	7.6¢	11.2¢	12.2¢	8.2¢	11.8¢	12.8¢
AEP Central	7.5¢	12.2¢	12.9¢	8.0¢	12.9¢	13.7¢	7.5¢	12.4¢	13.2¢	8.1¢	13.0¢	13.8¢
AEP North	7.7¢	11.4¢	12.6¢	8.1¢	12.1¢	13.3¢	7.7¢	11.7¢	12.9¢	8.4¢	12.4¢	13.6¢
TNMP	7.5¢	14.0¢	13.2¢	8.0¢	14.8¢	14.0¢	7.5¢	14.3¢	13.5¢	8.1¢	14.9¢	14.1¢

Transmission and Distribution Utilities (TDU) set the non-demand and demand classifications of each meter. That classification is based on the peak amount of electricity used at any given point during the month, also known as demand. Non-demand meters have a demand that's less than or equal to 10 KW while demand meters have a demand that's greater than 10 KW. Encourage your customer to know the demand of their meter by viewing their current bill with them or advising them to contact their TDU. TDU Pass-Through charges for delivering electricity will be passed through to the customers without markup. For demand meters, the average price per kWh is based on an estimated peak demand assuming a 30% load factor. This price disclosure is an estimate and the actual price you paid will vary based on the actual usage, demand, and TDU charges. Please refer to the Electricity Facts Label for each plan at mystream.com for details. Stream is licensed in TX (Stream SPE, Ltd. #10104).



Tarifas de electricidad de Texas para uso residencial



Efectiva el 1 de septiembre de 2021. La tarifa promedio se basa en el uso de 2000 kwh por mes, excepto donde se indique.

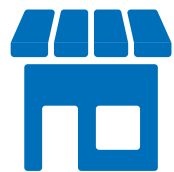
Solo nuevas clientes

Área de servicios	Smart Choice 60		Conserve & Save 12 ² Tarifas basadas en el uso de 1000 kWh		Simple & Secure 36 ¹		Simple & Secure 12 ¹		Green & Clean 12		Flex Choice Intro	
	Cargo de Energía	Precio promedio	Cargo de Energía	Precio promedio	Precio Todo Incluido	Precio promedio	Precio Todo Incluido	Precio promedio	Cargo de Energía	Precio promedio	Cargo de Energía	Precio promedio
Oncor	7.1¢	11.4¢	7.3¢	11.8¢	11.3¢	11.3¢	12.1¢	12.1¢	9.1¢	13.4¢	11.4¢	15.7¢
Centerpoint	7.8¢	12.6¢	8.4¢	13.4¢	12.5¢	12.5¢	13.6¢	13.6¢	9.6¢	14.4¢	11.7¢	16.5¢
AEP Central	6.9¢	11.7¢	8.0¢	13.1¢	11.7¢	11.7¢	13.1¢	13.1¢	9.4¢	14.2¢	11.7¢	16.5¢
AEP North	6.5¢	10.9¢	7.9¢	12.5¢	10.9¢	10.9¢	12.1¢	12.1¢	9.7¢	14.1¢	11.8¢	16.2¢
TNMP	7.3¢	12.9¢	7.7¢	13.7¢	12.9¢	12.9¢	13.7¢	13.7¢	9.1¢	14.7¢	11.5¢	17.1¢

Solo clientes existentes

Área de servicios	Smart & Secure 60		Conserve & Save 12 ² Tarifas basadas en el uso de 1000 kWh		Simple & Secure 36 ¹		Simple & Secure 24 ¹		Secure Choice 24		Simple & Secure 12 ¹		Secure Choice Green & Clean 12	
	Cargo de Energía	Precio promedio	Cargo de Energía	Precio promedio	Precio Todo Incluido	Precio promedio	Precio Todo Incluido	Precio promedio	Cargo de Energía	Precio promedio	Precio Todo Incluido	Precio promedio	Cargo de Energía	Precio promedio
Oncor	7.6¢	11.9¢	7.8¢	12.3¢	11.8¢	11.8¢	12.2¢	12.2¢	7.9¢	12.2¢	12.6¢	12.6¢	9.6¢	13.9¢
Centerpoint	8.3¢	13.1¢	8.9¢	13.9¢	13.0¢	13.0¢	13.6¢	13.6¢	8.7¢	13.5¢	14.1¢	14.1¢	10.1¢	14.9¢
AEP Central	7.4¢	12.2¢	8.5¢	13.6¢	12.2¢	12.2¢	13.4¢	13.4¢	8.4¢	13.2¢	13.6¢	13.6¢	9.9¢	14.7¢
AEP North	7.0¢	11.4¢	8.4¢	13.0¢	11.4¢	11.4¢	12.9¢	12.9¢	7.7¢	12.1¢	12.6¢	12.6¢	10.2¢	14.6¢
TNMP	7.8¢	13.4¢	8.2¢	14.2¢	13.4¢	13.4¢	14.0¢	14.0¢	8.3¢	13.8¢	14.2¢	14.2¢	9.6¢	15.2¢

¹Nuestro plan Simple & Secure es una tarifa con todo incluido; sin tarifa de uso mínimo y sin cargos mensuales de TDSP. También tiene una tarifa más alta si el uso mensual es inferior a 1000 kWh. Consulte MyStream.com para obtener más información. ²Conserve & Save se muestra con dos Tarifas Todo Incluido, la primera es para uso por debajo de 1,000 kWh por mes. El segundo es para un uso superior a 1000 kWh por mes. La tarifa promedio se basa en 1,000 kWh por mes ya que este plan está diseñado para hogares de menor uso. Stream tiene licencia en TX (Stream SPE, Ltd. # 10104).



Tarifas de electricidad de Texas para pequeñas empresas



Efectiva el 1 de septiembre de 2021. La tarifa promedio se basa en el uso de 3500 kwh por mes. Las ofertas para pequeñas empresas son para empresas de menos de 10,000 pies cuadrados.

Solo nuevas clientes

Área de servicios	Business Lock 60			Business Lock 36			Business Lock 24			Business Lock 12		
	Cargo de Energía	Medidor sin demanda Precio promedio	Medidor de demanda Precio promedio	Cargo de Energía	Medidor sin demanda Precio promedio	Medidor de demanda Precio promedio	Cargo de Energía	Medidor sin demanda Precio promedio	Medidor de demanda Precio promedio	Cargo de Energía	Medidor sin demanda Precio promedio	Medidor de demanda Precio promedio
Oncor	7.2¢	11.0¢	12.7¢	7.6¢	11.7¢	13.6¢	7.2¢	11.3¢	13.0¢	7.8¢	11.9¢	13.6¢
Centerpoint	7.6¢	10.9¢	11.9¢	8.1¢	11.7¢	12.7¢	7.6¢	11.2¢	12.2¢	8.2¢	11.8¢	12.8¢
AEP Central	7.5¢	12.2¢	12.9¢	8.0¢	12.9¢	13.7¢	7.5¢	12.4¢	13.2¢	8.1¢	13.0¢	13.8¢
AEP North	7.7¢	11.4¢	12.6¢	8.1¢	12.1¢	13.3¢	7.7¢	11.7¢	12.9¢	8.4¢	12.4¢	13.6¢
TNMP	7.5¢	14.0¢	13.2¢	8.0¢	14.8¢	14.0¢	7.5¢	14.3¢	13.5¢	8.1¢	14.9¢	14.1¢

Solo clientes existentes

Área de servicios	Business Secure 60			Business Secure 36			Business Secure 24			Business Secure 12		
	Cargo de Energía	Medidor sin demanda Precio promedio	Medidor de demanda Precio promedio	Cargo de Energía	Medidor sin demanda Precio promedio	Medidor de demanda Precio promedio	Cargo de Energía	Medidor sin demanda Precio promedio	Medidor de demanda Precio promedio	Cargo de Energía	Medidor sin demanda Precio promedio	Medidor de demanda Precio promedio
Oncor	7.2¢	11.0¢	12.7¢	7.6¢	11.7¢	13.6¢	7.2¢	11.3¢	13.0¢	7.8¢	11.9¢	13.6¢
Centerpoint	7.6¢	10.9¢	11.9¢	8.1¢	11.7¢	12.7¢	7.6¢	11.2¢	12.2¢	8.2¢	11.8¢	12.8¢
AEP Central	7.5¢	12.2¢	12.9¢	8.0¢	12.9¢	13.7¢	7.5¢	12.4¢	13.2¢	8.1¢	13.0¢	13.8¢
AEP North	7.7¢	11.4¢	12.6¢	8.1¢	12.1¢	13.3¢	7.7¢	11.7¢	12.9¢	8.4¢	12.4¢	13.6¢
TNMP	7.5¢	14.0¢	13.2¢	8.0¢	14.8¢	14.0¢	7.5¢	14.3¢	13.5¢	8.1¢	14.9¢	14.1¢

Las empresas de servicios de transmisión y distribución (TDO) establecen las clasificaciones de demanda y no demanda de cada medidor. Esa clasificación se basa en la cantidad máxima de electricidad utilizada en un momento dado durante el mes, también conocida como demanda. Los medidores sin demanda tienen una demanda menor o igual a 10 KW, mientras que los medidores de demanda tienen una demanda superior a 10 KW. Anime a su cliente a conocer la demanda de su medidor al ver su factura actual con él o aconsejarle que se comunice con su TDO. Los cargos de TDO Pass-Through por el suministro de electricidad se transferirán a los clientes sin margen de beneficio. Para los medidores de demanda, el precio promedio por kWh se basa en una demanda máxima estimada asumiendo un factor de carga del 30%. Esta divulgación de precios es una estimación y el precio real que pagó variará según el uso real, la demanda y los cargos de TDO. Consulte la etiqueta de información sobre electricidad de cada plan en mystream.com para obtener más detalles. Stream tiene licencia en TX (Stream SPE, Ltd. # 10104).