

How to Calculate Your AES Ohio Bill Residential (Rate 211) PIPP

You will need:

To verify you are on Rate 211 - find the section near the middle of your AES Ohio bill labeled "Usage Detail", below which the column titled "Rate" should read 211.

Your monthly kWh Usage is to the left of your Rate number on your AES Ohio bill. See example below.

						Usage Detai	Í			•		
	Meter	Billing I	Period	Billing	Mete	r Reading				-		
Service	Use	From	То	Days	Previous	Current	Multiplier	Usage	Rate	Rate Descript	ion:	
		05/02/0217			44074	44842	1	768	211	Residential		
-	-				•	ng cycle (also	•		,	-		
						worksheet wil		tly calcu	ulate bi	lls outside of	the	25 to
-				-		second tab fo ric usage for tl						
	Z I I, y	ou wiii n	eeu lo			nput usage for ti						
Wh Usa	ade:				•	iiput usuge s		1,00	0.0			
	5							,				
				Total	Bill						\$	208.28
				Price	<mark>- To - Com</mark>	pare					\$	0.158
											Ŧ	
AES Ohi	o Deli	very Cha	arges:									
Cust	omer (Charge (D17):								\$	7.00
				A flat f	fee per billi	ng period of			\$	7.00		
		ery Cha	-									
F	Reserv	ed for fu	ture us	e (D31)	:				•		\$	-
									\$	-		
E,	ooray (Charge (D17)∙								\$	23.32
	leigy	onarge (Multip	ly all Billed	kWh by			\$	0.0233154	Ψ	20.02
					,	,, ,			Ŧ			
Se	olar Ge	eneratior	Fund	Rider (I	D27):						\$	0.10
				A flat f	fee per billii	ng period of			\$	0.10		
				(5.0.0)							•	
U	niversa	al Service	e Rider	. ,					۴	0 0005440	\$	3.51
				wuup	ly all Billed	KWN DY			\$	0.0035110		
Fi	nerav F	Efficiency	/ Rider	(D38) [.]							\$	-
<u> </u>	lorgy			· /	ly the Billec	l kWh by			\$	-	Ψ	
				•	5	,			,			
E	conom	ic Develo	opment	Rider	(D39):						\$	0.01
				Multip	ly the Billec	l kWh by			\$	0.0000104		
Le	egacy	Generati	on Ride	•	•				•		\$	(0.29
				A flat f	ree per billi	ng period of			\$	(0.29)		
Ę	vcies T	ax (D33	۱.								¢	165
	LCISE I	ax (Doo).	0-20	000 kWh m	ultiply by			¢	0.0046500	\$	4.65
				0-2,0					φ	0.0040000		

aes Ohio	Effective Ja	nuai	ry 1, 2023
2,001 – 15,000 kWh multiply by \$	0.0041900		1
over 15,000 kWh multiply by \$	0.0036300		
Infrastructure Investment Rider (D29):		\$	0.83
% of Base Distribution	2.73900%		
Reserved for future use (D32):			-
	0.00%		
Rate Stabilization Charge (G12)		\$	6.05
0 – 750 kWh multiply by \$	0.0063400		
all kWh over 750 multiply by \$	0.0051700		
Storm Cost Recovery Rider (D30):			0.97
A flat fee per billing period of	\$0.97		
Transmission Cost Recovery Rider - Non-bypassable (T8):			5.25
Multiply the Billed kWh by \$	0.0052516		
Tax Credit Savings Rider (D41):		\$	(0.83)
% of Base Distribution	-2.75320%		, ,
Other Delivery Charges Total:		\$	43.57
AES Ohio Delivery Total:		\$	50.57

Supply Charges:			
Standard Offer	Rate (G10):		\$ 157.71
	0 – 750 kWh multiply by	\$ 0.1577049	
	all kWh over 750 multiply by	\$ 0.1577049	
Supply Total:			\$ 157.71
Total Bill:			\$ 208.28

How charges appear on AES Ohio's bill	
AES Ohio Delivery Charges:	
Customer Charge	\$ 7.00
Other Delivery Charges	\$ 43.57
AES Ohio Delivery Total:	\$ 50.57
Supply Charges:	
Supply Total:	\$ 157.7