

Peak and valley tariffs for large-scale industrial and general industrial and commercial uses in Guangzhou

(effective from July 1, 2019)

Unit: fen/kWh

Electricity consumption type	Peak and valley Period	Electricity consumption category	Tariff	Surcharge on electricity generated from renewable energy sources	Urban construction surcharge	Fund for the construction of major national water conservancy projects	Fund for follow-up support for reservoir-induced resettlement	Total (tax inclusive)	
Peak and valley tariffs for large-scale industrial uses	Flat	1-10kV	61.04	1.90		0.196875	0.67	63.806875	
		20kV	60.72	1.90		0.196875	0.67	63.486875	
		35-110kV	58.54	1.90		0.196875	0.67	61.206875	
		220kV and above	56.04	1.90		0.196875	0.67	58.806875	
	Peak	1-10kV	100.72	1.90		0.196875	0.67	103.486875	
		20kV	100.19	1.90		0.196875	0.67	102.956875	
		35-110kV	96.59	1.90		0.196875	0.67	99.356875	
		220kV and above	92.47	1.90		0.196875	0.67	95.236875	
	Valley	1-10kV	30.52	1.90		0.196875	0.67	33.286875	
		20kV	30.36	1.90		0.196875	0.67	33.126875	
		35-110kV	29.27	1.90		0.196875	0.67	32.036875	
		220kV and above	28.02	1.90		0.196875	0.67	30.786875	
	Notes	1.The electricity price standard shall be executed according to the price set by Guangdong Provincial Development and Reform Commission [2019] No.191 Document. 2.All standards in the table include value-added tax. 3. In accordance with the provisions of the price set by Guangdong Provincial Development and Reform Commission [2015] No.565 Document, the gas and fuel processing fee of 2.2 fen/kWh (tax inclusive) is no longer charged for large-scale industrial customers. 4.Peak-valley period: Peak: 14:00-17:00; 19:00-22:00; Flat: 08:00-14:00; 17:00-19:00; 22:00-24:00; Valley: 00:00-8:00.							

Electricity consumption type	Peak-Valley Period	Electricity consumption category	Tariff	Surcharge on electricity generated from renewable energy sources	Urban construction surcharge	Fund for the construction of major national water conservancy projects	Fund for follow-up support for reservoir-induced resettlement	Total (tax inclusive)	
Peak-valley tariff for general industrial and commercial uses	Peak	Below 1 kV	110.96	1.9		0.196875	0.67	113.726875	
		1-10 kV	106.84	1.9		0.196875	0.67	109.606875	
		20kV	106.16	1.9		0.196875	0.67	108.926875	
		35kV and above	102.71	1.9		0.196875	0.67	105.476875	
	Flat	Below 1 kV	67.25	1.9		0.196875	0.67	70.016875	
		1-10 kV	64.75	1.9		0.196875	0.67	67.516875	
		20kV	64.34	1.9		0.196875	0.67	67.106875	
		35kV and above	62.25	1.9		0.196875	0.67	65.016875	
	Valley	Below 1 kV	33.63	1.9		0.196875	0.67	36.396875	
		1-10 kV	32.38	1.9		0.196875	0.67	35.146875	
		20kV	32.17	1.9		0.196875	0.67	34.936875	
		35kV and above	31.13	1.9		0.196875	0.67	33.896875	
	Notes	<p>1.The electricity price standard shall be executed according to the price set by Guangdong Provincial Development and Reform Commission [2019] No.191 Document.</p> <p>2.All standards in the table include value-added tax.</p> <p>3.Peak-valley period: Peak: 14:00-17:00; 19:00-22:00; Flat: 08:00-14:00; 17:00-19:00; 22:00-24:00; Valley: 00:00-8:00.</p> <p>4.The Peak-valley tariff for general industrial and commercial uses shall only applies to the previous general industrial customers with dedicated transformers.</p>							