

<b>General BCES Charges Effective 3/1/2023</b>		2023-03
<b>Drop Fee</b>		325.00
---300' Primary, 150' Secondary OH		
<b>Deposit</b>		
Residential		300.00
Commercial		\$100+
*based on entrance or specific case		\$100/\$200/\$400 panel or avg 2xavg 12m mist or Load Sheet
<b>Agent Fee</b>		5.00
<b>ID Verification</b>		2.96
<b>CONSTRUCTION EXTENSIONS</b>		
<b>Underground Service</b>		
(URD) 25kva or Larger Pad Mount PRICE=Full Cost- (\$1000.00 Credit)		
Development Pull Through Single Phase @ 30%		325.00
Development Pull Through 3-Phase @30%		460.00
Dedicated Pull Through Single Phase @75%		815.00
Dedicated Pull Through 3-Phase @ 75%		1,150.00
URD Secondary Service over 100' per ft		2.00
Underground Primary Single Phase/ft		3.75
Underground Primary Three Phase/ft		10.00
Fiberglass Transformer Pad		82.00
<b>Overhead Service</b>		
(OHT Above 15kVA or Greater PRICE=Full Std Cost - (\$1000 Credit)		
Over 300' Primary Single Phase/ft		4.75
Over 300' Primary Three Phase/ft		9.00
<b>Sondary or OL Poles/Anchors</b>		
Per Pole		275.00
Anchor		175.00
<b>Meter Bases @ 75% (Receipt to Warehouse with Permit)</b>		
**Non Supplied Meter Base must be approved prior to instlation by BCES Operations.		
100AMP OH		40.00
200 AMP OH		40.00
200AMP URD		100.00
400AMP OH/URD		225.00
<b>Metering</b>		
<b>Socket Metering (400 amps or less)</b>		
**Included Standad Drop Fee		
**Approved Meter Base or Supplied Above		
<b>Instrumentation Metering</b>		
Single Phase Metering		675.00
3-Phase Metering		3,450.00
Pad Mount Metering		2,940.00
Single Phase Primary Metering		3,420.00
3-Phase Primary Metering		10,240.00
<b>Standard Transformer Total Transformer kVA(Individual or Total Bank Size)</b>		
** Updated 01-2023 **		
15 kVa OH (STD DROP)		(Included in Std Drop)
25 kVa OH		1,150.00
25 kVa Pad Mount		2,360.00
>25 Kva Single Phase or Bank PRICE= Mkt Price - (\$1000.00 Credit)		Market
K:\Operations\Cost of New Service-ATC		
January 31,2023 Board Meeting		