

Additions underscored
 Deletions [bracketed]

NYSE Arca Equities

FEES AND CHARGES

Effective Date: [July 12]●, 2019

* * * * *

CO-LOCATION FEES

* * * * *

Type of Service	Description	Amount of Charge
-----------------	-------------	------------------

* * * * *

Partial Cabinet Solution bundles Note: A User and its Affiliates are limited to one Partial Cabinet Solution bundle at a time. A User and its Affiliates must have an Aggregate Cabinet Footprint of 2 kW or less to qualify for a Partial Cabinet Solution bundle. See Note 2 under “General Notes.”	Option A: No change	No change
	Option B: No change	No change
	Option C: 1 kW partial cabinet, 1 LCN connection (10 Gb <u>LX</u>), 1 IP network connection (10 Gb), 2 fiber cross connections and either the Network Time Protocol Feed or Precision Timing Protocol	No change
	Option D: 2 kW partial cabinet, 1 LCN connection (10 Gb <u>LX</u>), 1 IP network connection (10 Gb), 2 fiber cross connections and either the Network Time Protocol Feed or Precision Timing Protocol	No change

* * * * *

NYSE Arca Options Fees and Charges

* * * * *

Effective Date: [July 11]●, 2019

* * * * *

NYSE Arca OPTIONS: FLOOR and EQUIPMENT and CO-LOCATION FEES

* * * * *

CO-LOCATION FEES

* * * * *

Type of Service	Description	Amount of Charge
-----------------	-------------	------------------

* * * * *

Partial Cabinet Solution bundles Note: A User and its Affiliates are limited to one Partial Cabinet Solution bundle at a time. A User and its Affiliates must have an Aggregate Cabinet Footprint of 2 kW or less to qualify for a Partial Cabinet Solution bundle. See Note 2 under “General Notes.”	Option A: No change	No change
	Option B: No change	No change
	Option C: 1 kW partial cabinet, 1 LCN connection (10 Gb <u>LX</u>), 1 IP network connection (10 Gb), 2 fiber cross connections and either the Network Time Protocol Feed or Precision Timing Protocol	No change
	Option D: 2 kW partial cabinet, 1 LCN connection (10 Gb <u>LX</u>), 1 IP network connection (10 Gb), 2 fiber cross connections and either the Network Time Protocol Feed or Precision Timing Protocol	No change

* * * * *