PSC NO: 220 ELECTRICITY NIAGARA MOHAWK POWER CORPORATION

INITIAL EFFECTIVE DATE: JUNE 1, 2020

STAMPS: Issued in compliance with the Order in Case No. 92-M-0607, issued September 21, 1993

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID STATEMENT OF NON-URD LINE EXTENSION AND SERVICE LATERAL COSTS APPLICABLE TO RULE NOS. 15.2 AND 16.4.1.3 OF P.S.C. NO. 220 ELECTRICITY

Rule No. 15.1 – Overhead

Single Phase and/or Secondary

Three Phase and/or Secondary

Per ft. Plus Pole Set(s) Cost*

\$ 33.02

\$ 53.43

*Pole set and/or anchor/guy costs (cost per bare pole set and/or anchor/guy set) shall be added to the cost of the job above based upon the product of the number of poles and/or anchor/guy for the job times the per pole set and/or anchor/guy cost. The pole set and/or anchor/guy charge (per pole) shall be the system wide average per pole set cost in effect at the time of the job pursuant to the reciprocal pole price schedule mutually agreed to with the local telephone company, net of a joint pole and/or anchor/guy credit (if applicable for joint ownership poles).

Charges shall be calculated as (A) divided by (B) times (C) where:

(A) is the sum of the product of (i) applicable per pole set and/or anchor/guy cost from (1) above, times (ii) number of pole sets and/or anchor/guy, plus the product of (iii) applicable single or three phase per foot charges above times (iv) actual span of the job, in feet,

divided by (B) actual span of the job,

times (C) the difference between (v) the actual span of the job minus (vi) the free span footage allotment pursuant to this tariff.

Rule No. 16.4.1.3 - Non-URD Underground

Per ft. Plus Trenching Fee if Applicable**

STATEMENT TYPE: NON-URD

STATEMENT NO. 12

Single Phase and/or Secondary Non-Residential \$ 22.16 Single Phase and/or Secondary - Residental \$ 20.11

Three Phase and/or Secondary \$ 66.38

Rates shown are exclusive of all applicable taxes.

^{**} An additional trenching fee of \$ 16.68 per foot shall apply (where applicable) whereby the Company digs the trench.