Attachment III

2.17   Incorporation of Certain Business Practice Standards

Pursuant to Commission Order No. 676-I, the ISO incorporates by reference the

following business practice standards developed by the North American Energy Standards

Board's Wholesale Electric Quadrant:

(1)   WEQ–000, Abbreviations, Acronyms, and Definition of Terms, standard WEQ-000-2 ([WEQ] Version 003.1, September 30, 2015) including only: the definitions of Interconnection Time Monitor, Time Error, and Time Error Correction;

(2)   WEQ-000, Abbreviations, Acronyms, and Definition of Terms ~~([WEQ] Version 003.2, Dec. 8, 2017 (with minor correction applied July 23, 2019) and the cybersecurity standard definitions~~ ([WEQ] Version 003.3, March 30, 2020);

(3)   WEQ-001, Open Access Same-Time Information Systems (OASIS), ~~[OASIS] Version 2.2~~ ([WEQ] Version 003.~~3~~2, March 30, 2020~~Dec. 8, 2017~~), ~~excluding standards WEQ-001-9 preamble text, WEQ-001-10 preamble text~~ except as provided in section 2.17.1 below;

(6)   WEQ-004, Coordinate Interchange ([WEQ] Version 003.~~3~~2, March 30, 2020 ~~Dec. 8, 2017~~), except as provided in section 2.17.1 below;

(7)   WEQ-005, Area Control Error (ACE) Equation Special Cases ([WEQ] Version 003.~~3~~2, March 30, 2020 ~~Dec. 8, 2017~~);

(8)   WEQ-006, Manual Time Error Correction ([WEQ] Version 003.1, Sept. 30, 2015)~~.~~;

(9)   WEQ-007, Inadvertent Interchange Payback ([WEQ] Version 003.~~2~~3, ~~Dec. 8, 2017~~March 30, 2020);

(10)   WEQ-008, Transmission Loading Relief - Eastern Interconnection, ([WEQ] Version 003.~~2~~3, ~~Dec. 8, 2017) and the Parallel Flow Visualization Standards (WEQ Version 003.3,~~ March 30, 2020);

(11)   WEQ-011, Gas/Electric Coordination ([WEQ] Version 003.~~2~~3, March 30, 2020~~Dec. 8, 2017~~);

(12)   WEQ-012 Public Key Infrastructure (PKI) ([WEQ] Version 003.~~2~~3, March 30, 2020~~Dec. 8, 2017~~);

(14)   WEQ-015, Measurement and Verification of Wholesale Electricity Demand Response ([WEQ] Version 003.~~3~~2, March 30, 2020~~Dec. 8, 2017~~);

(15)   WEQ-021, Measurement and Verification of Energy Efficiency Products ([WEQ] Version 003.~~2~~3, March 30, 2020~~Dec. 8, 2017~~); ~~and~~

(16)   WEQ-022, Electric Industry Registry ([WEQ] Version 003.~~3~~2, March 30, 2020~~Dec. 8, 2017~~)~~;~~; and

(17)   WEQ-023, Modeling ([WEQ] Version 003.3, March 30, 2020), except as provided in section 2.17.1 below.

2.17.1 The ISO is not required to comply with the following Standards:

(3)   WEQ-001 Open Access Same-Time Information Systems (OASIS)~~, [OASIS] Version 2.2~~ ([WEQ] Version 003.~~2~~3, March 30, 2020 ~~Dec. 8, 2017~~)~~, excluding standards WEQ-001-9 preamble text, WEQ-001-10 preamble text~~: Standards 001-2, 001-3, 001-4, 001-5, 001-6, 001-7, 001-8, 001-9, 001-10, 001-011, 001-012, ~~001-13.1.2,~~ 001-13.1.3 (c), 001-13.2, 001-014, 001-015, 001-016, 001-017, 001-020, 001-021, 001-022, 001-23, 001-24, 001-25, 001-26, 001-27, 001-28, 001-101 through 001-107~~.3.1~~, 001-Appendix A, and 001-Appendix B, pursuant to [Order] ~~New York Independent System Operator, Inc., 178 FERC ¶ 61,165 (March 7, 2022) and WEQ-001, Open Access Same-Time Information Systems (OASIS) cybersecurity standards (WEQ Version 003.3, March 30, 2020), pursuant to New York Independent System Operator, Inc., 182 FERC ¶ 61,121 (February 23, 2023)~~;

(4)   WEQ-002, Open Access Same-Time Information System (OASIS) Business Practice Standards and Communication Protocols (S&CP), ~~[OASIS] Version 2.2~~ ([WEQ] Version ~~003.2, Dec. 8, 2017), pursuant to New York Independent System Operator, Inc., 178 FERC ¶ 61,165 (March 7, 2022) and the cybersecurity standards (WEQ Version~~ 003.3, March 30, 2020), pursuant to [Order] ~~New York Independent System Operator, Inc., 182 FERC ¶ 61,121 (February 23, 2023)~~;

(5)   WEQ-003, Open Access Same-Time Information Systems (OASIS) Data Dictionary ~~Business Practice Standards, [OASIS] Version 2.2~~ ([WEQ] Version 003.~~2~~3, ~~Dec. 8, 2017~~March 30, 2020) ~~(with minor corrections applied July 23, 2019)~~, pursuant to [Order] ~~New York Independent System Operator, Inc., 178 FERC ¶ 61,165 (March 7, 2022)~~;

(6)   WEQ-004, Coordinate Interchange ([WEQ] Version 003.~~2~~3, March 30, 2020~~Dec. 8, 2017~~): Standards 004-3, 004-18, ~~and~~ 004-Appendix A, and 004-Appendix C, pursuant to [Order] ~~New York Independent System Operator, Inc., 178 FERC ¶ 61,165 (March 7, 2022)~~;

(13)   WEQ-013, Open Access Same-Time Information Systems (OASIS) Implementation Guide, ~~[OASIS] Version 2.2~~ ([WEQ] Version 003.~~3~~2, ~~Dec. 8, 2017~~March 30, 2020), pursuant to [Order] ~~New York Independent System Operator, Inc., 178 FERC ¶ 61,165 (March 7, 2022)~~; and

(17)   WEQ-023, Modeling ([WEQ] Version 003.~~2~~3, ~~Dec. 8, 2017~~March 30, 2020)~~, including only~~: ~~standards~~ Standards ~~WEQ-~~023-5; ~~WEQ-023-5.1; WEQ-023-5.1.1; WEQ-023-5.1.2; WEQ-023-5.1.2.1; WEQ-023-5.1.2.2; WEQ-023-5.1.2.3; WEQ-023-5.1.3; WEQ-023-5.2; WEQ-~~023-6; ~~WEQ-023-6.1; WEQ-023-6.1.1; WEQ-023-6.1.2;~~ and ~~WEQ-~~023-A Appendix A, pursuant to [Order] ~~New York Independent System Operator, Inc., 178 FERC ¶ 61,165 (March 7, 2022)~~.