

This appendix establishes modifications to the FERC approved NERC BAL-003-0.1b for its specific application in New Brunswick. This appendix must be read with BAL-003-0.1b to determine a full understanding of the requirements of the standard for New Brunswick. Where the standard and appendix differ, the appendix shall prevail.

A. Introduction

1. **Title:** **Frequency Response and Bias**
2. **Number:** BAL-003-0.1b
3. **Purpose:** No New Brunswick modifications
4. **Applicability:** No New Brunswick modifications
5. **Effective Date:** No New Brunswick modifications

B. Requirements

- R1. No New Brunswick modifications
 - R1.1. No New Brunswick modifications
 - R1.2. No New Brunswick modifications
- R2. No New Brunswick modifications
 - R2.1. No New Brunswick modifications
 - R2.2. No New Brunswick modifications
- R3. No New Brunswick modifications
- R4. No New Brunswick modifications
 - R4.1. No New Brunswick modifications
 - R4.2. No New Brunswick modifications
- R5. No New Brunswick modifications
 - R5.1. No New Brunswick modifications
- R6. No New Brunswick modifications

C. Measures

- M1. No New Brunswick modifications

D. Compliance

No New Brunswick modifications

E. Regional Differences

NB Appendix
BAL-003-0.1b-NB-0 – Frequency Response and Bias

No New Brunswick modifications

F. Associated Documents

No New Brunswick modifications

Version History (maintained by NBEUB)

Version	NBEUB Approval Date	NB Appendix Effective Date	Change Tracking	Comments
0	05/14/14	05/14/14	Changed retirement date for Appendix 1 to align with NB effective date for BAL-001-1	Appendix 1 to be retired on 09/30/14

Appendix 1¹
CPS1 and CPS2 Data

Interpretation of Requirement 3

Request: No New Brunswick modification

Interpretation: No New Brunswick modification

Footnote: ¹The Appendix 1 interpretation of R3 will be retired on the day before the effective (enforcement) date of the Board approved reliability standard BAL-001-1.

Appendix 2

Interpretation of Requirements R2, R2.2, R5, R5.1

Request: No New Brunswick modification

Interpretation: No New Brunswick modification