| List of Potential Reliability Rule Changes - Outstanding  |                           |                               |         |          |        |                                   |
|---|---------------------------|-------------------------------|---------|----------|--------|-----------------------------------|
| Categories: R = Rule: D = Definition: RO = Requirement: P = Procedure/Guideline: C = Compliance Elements: E = Exception   |                           |                               |         |          |        |                                   |
| Status: 1=In RRS for development/review 2=In RCMS for compliance elements 3=To EC for approval to post 4=Approved by EC for posting 5=RRS incorporating comments from posting 6=To EC for final approval 7=Approved by EC 8=Removed |                           |                               |         |          |        |                                   |
| PRR No.   | Existing Rule             | Potential Rule Change         | Sponsor | Category | Status | RRS Action                        |
| PRR 128   | Glossary                  | Definition of NYS Bulk Power  | RRS     |          | 1      | Tabled pending NPCC A-10 revision |
|   |                           | System                        |         |          |        |                                   |
| PRR 137   | D.2 (R1, R2, R3) Under    | Revision to conform with NERC | RRS     | RQ       | 7      |                                   |
|   | Frequency Load Shedding   | & NPCC                        |         |          |        | EC final approval (9/8/17).       |
|   |                           |                               |         |          |        |                                   |
| PRR 138   | G.3 (R1, R2) Loss of Long | NYISO requirements revision   | RCMS    | RQ       | 1      | Under development                 |
|   | Island Gas Supply         |                               |         |          |        |                                   |
|   |                           |                               |         |          |        |                                   |