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UNITED STATES OF AMERICA
FEDERAL ENERGY REGULATORY COMMISSION

CONSENT ELECTRIC, CONSENT MISCELLANEOUS
CONSENT HYDRO, DISCUSSION ITEMS,
STRUCK ITEMS

1057th COMMISSION MEETING
Thursday, June 20, 2019
Commission Meeting Room
Federal Energy Regulatory Commission
888 First Street, NE
Washington, D.C. 20426

1 The Commission met in open session at 10:06 a.m.,

2 when were present:

3 CHAIRMAN NEIL CHATTERJEE

4 COMMISSIONER CHERYL LaFLEUR

5 COMMISSIONER RICHARD GLICK

6 COMMISSIONER BERNARD McNAMEE

7 DEPUTY SECRETARY NAT DAVIS

8

9 Agenda Items:

10 Consent-Electric

11 E-1,E-3, E-4, E-5, E-6, E-7, E-8. E-9 E-10, E-11, E-12,

12 E-13, E-14, E-15 and E-16

13

14 Consent-Miscellaneous

15 M-1

16

17 Consent-Hydro

18 H-2, H-3, H-4, H-5 and H-6

19

20 Discussion Items

21 E-2

22

23 Struck Items

24 None

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1 Commissioner Recusals and Statements for June 20,
2 2019

3 Commissioner McNamee is not participating in the
4 following consent items:

5 E-1, E-4 and E-7

6

7 Discussion and/or Presentations

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9 E-2 - Presentation by Leigh Anne Faugust (OGC) accompanied
10 by Simon Slobodnik (OER)

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13 Struck Items

14 None

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P R O C E E D I N G S

(10:06 a.m.)

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3 DEPUTY SECRETARY DAVIS: Good morning. The
4 purpose of the Federal Energy Regulatory Commission's open
5 meeting is for the Commission to consider the matters that
6 have been duly posted in accordance with the Government In
7 The Sunshine Act.

8 Members of the public are invited to observe,
9 which includes attending, listening, and taking notes, but
10 does not include participating in the meeting or addressing
11 the Commission. Actions that purposely interfere or attempt
12 to interfere with the commencement or conducting of the
13 meeting or inhibit the audience's ability to observe or
14 listen to the meeting, including attempts by audience
15 members to address the Commission while the meeting is in
16 progress, are not permitted.

17 Any persons engaged in such behavior will be
18 asked to leave the building. Anyone who refuses to leave
19 voluntarily will be escorted from the building.

20 Additionally, documents presented to the
21 Chairman, Commissioners, or staff during the meeting will
22 not become part of the official record of any Commission
23 proceeding, nor will they require further action by the
24 Commission. If you wish to comment on an ongoing proceeding
25 before the Commission, please visit our website for more

1 information. Thank you for your cooperation.

2 CHAIRMAN CHATTERJEE: Mr. Secretary, we are ready
3 to begin.

4 DEPUTY SECRETARY DAVIS: Thank you, Mr. Chairman.

5 Good morning, Mr. Chairman. Good morning,
6 Commissioners. This is the time and place that has been
7 noticed for the open meeting of the Federal Energy
8 Regulatory Commission to consider the matters that have been
9 duly posted by the Commission.

10 Please join us in the Pledge of Allegiance.

11 (Pledge of Allegiance recited.)

12 DEPUTY SECRETARY DAVIS: Commissioners, since the
13 May open meeting the Commission has issued 72 Notational
14 Orders. Thank you.

15 CHAIRMAN CHATTERJEE: Thank you, Mr. Secretary,
16 and good morning to everyone. We are pleased to welcome Nat
17 Davis, the Deputy Secretary, who is sitting in for Secretary
18 Kim Bose today. Thank you, Nat.

19 I'd like to open the meeting by thanking my
20 colleagues and the House Committee on Energy and Commerce
21 for a very productive oversight hearing last week. These
22 hearings provide an important opportunity for the
23 Commissioners to discuss significant issues with
24 legislators, and for the legislators to ensure that the
25 Commission's actions benefit both consumers and the

1 environment.

2 I would also like to take this opportunity to
3 thank Dr. Yolanda Garcia Mezquita for her service to FERC.
4 She spent the last three months as a special liaison from
5 the European Commission's Directorate-General for Energy in
6 the Office of Energy Policy and Innovation.

7 Anyone who had the opportunity to spend time with
8 Yolanda knows she is extremely talented, insightful, and
9 warm. We were very lucky to have her and to have her
10 expertise here with us. And I personally benefitted and
11 enjoyed our conversations, so thank you.

12 Finally, I'd like to welcome the 2019 class of
13 summer interns that joined the Commission last month. I ask
14 that they stand to be recognized at this time.

15 (Interns stand. Applause.)

16 CHAIRMAN CHATTERJEE: We have 43 interns onboard
17 today with 3 more joining the Commission in the next few
18 weeks. Our interns come from around the country--from Las
19 Vegas, Nevada to Pensacola, Florida. They work in various
20 program offices throughout the Commission and range from
21 undergraduate students to Ph.D. candidates.

22 We have one intern this year, Matt Cronin, who
23 was a FERC intern last summer and enjoyed his experience so
24 much he decided to return while completing his Ph.D. in
25 Economics at Clemson University.

1 Interns are given substantial projects that match
2 their academic area of interest. Our interns are a diverse
3 group that includes members of the Military Reserve such as
4 OEPI Intern Matt Sidler, and world travelers like OAL Intern
5 Chris Parker who has been to 49 of 50 states and visited
6 over 50 countries.

7 During their time at FERC they will have the
8 opportunity to participate in professional development
9 workshops, field trips to D.C. attractions, a tour of a
10 hydropower project, as well as networking through FERC's
11 mentor-mentee program.

12 I would like to especially recognize George Daoud
13 who is serving on my team this summer as a legal intern.
14 George, you've got to stand up now.

15 (Laughter.)

16 CHAIRMAN CHATTERJEE: George is a rising 2L at
17 Syracuse university College of Law, and received his
18 Bachelor's Degree in Peace, War, and Defense from the
19 University of North Carolina at Chapel Hill. Prior to his
20 internship at FERC, he worked for two years at the U.S.
21 Department of State as a Protocol Officer in the Office of
22 the Chief of Protocol in the Diplomatic Affairs Division.
23 George is a native of the Washington, D.C. metro area. I am
24 grateful for his willingness to serve at the Commission this
25 summer. He has already been an incredible asset to me and

1 my team.

2 So to the summer interns, I say thank you for
3 your work at the Commission this summer. I appreciate your
4 interest in public service and in working for the American
5 People. I hope that your experience with us this summer
6 will be rewarding and educational. So thank you.

7 Now on to today's agenda. I would like to first
8 touch--I'd like to touch first on today's Item M-1 which is
9 a final rule modernizing the electronic filing format for
10 certain data submissions to FERC.

11 This is a significant step forward in our efforts
12 to make data collections here at our agency more accessible,
13 more efficient, and more transparent. We expect that
14 today's action will, over time, decrease costs for filers
15 and--importantly--make the information that we collect more
16 useable. We've directed staff to kick off a technical
17 conference process to address technical details and
18 implementation, and we look forward to continued stakeholder
19 engagement in this effort.

20 I'm also pleased that we are taking an important
21 step on today's agenda to further strengthen our
22 requirements for cybersecurity with Item E-2--but we will
23 have more on that later.

24 With that, I will conclude my remarks and turn to
25 my colleagues for any additional opening statements or

1 announcements that they may have.

2 Commissioner LaFleur?

3 COMMISSIONER LaFLEUR: Thank you, Mr. Chairman.

4 I am also really happy to welcome the summer intern class.

5 I was fortunate to have lunch with them earlier this week.

6 They are the biggest group of interns I recall for awhile,

7 diverse in experience, and as you said working in many

8 offices around the Commission.

9 We absolutely need the best and the brightest of

10 the next generation to help with the energy issues that

11 we're working on right now and into the future, and I hope

12 that this will be the start of potential careers in energy

13 for many of our interns.

14 I want to call out one intern in particular. I

15 made her sit on the uncomfortable bench behind me, Claire

16 Wayner, who is an intern in my office this summer. Claire

17 comes to us through the Princeton In Civic Service Program.

18 She is actually--this is the eighth summer that I've had a

19 PICS intern in my office. They fund the summer. Claire is

20 a native of Baltimore and a sophomore at Princeton majoring

21 in environmental engineering. In her spare time she writes

22 for the Daily Princetonian Newspaper. I did that, so I

23 have a soft spot for that. And works on the Campus

24 Sustainability Initiative, serves in student government, and

25 even started a birding society. So maybe she can help us

1 with the species in our environmental impact statements.

2 But, seriously, we're very happy to have Claire
3 and all of the summer interns.

4 Finally, I'm not a Western girl, I'm not even
5 from western Massachusetts, but I wanted to put on my hat to
6 give a shout-out to the Western Conference of Public Service
7 Commissioners. Rich and I and our teams were there for a
8 few days earlier this month. I was hosted by Wyoming
9 Chairman Kara Fornstrom. And in addition to buying the hat,
10 it was a very substantive program with detailed
11 presentations on resource changes in the West, the carbon
12 sequestration research in which Wyoming is a leader, Western
13 regionalization efforts, a structured debate on PURPA, and
14 we even had a cowboy poet. So maybe Rich will enact some of
15 his poems.

16 (Laughter.)

17 COMMISSIONER LaFLEUR: Howdy, and thank you.

18 CHAIRMAN CHATTERJEE: Commissioner Glick?

19 COMMISSIONER GLICK: Thank you, Mr. Chairman. I
20 was actually thinking about writing my next dissent in
21 cowboy poetry. I thought that might be--

22 (Laughter.)

23 COMMISSIONER GLICK: I also do want to also
24 welcome the interns here today--

25 CHAIRMAN CHATTERJEE: You're prejudging? What

1 are you going to be deciding?

2 (Laughter.)

3 COMMISSIONER GLICK: That's a good point.

4 COMMISSIONER McNAMEE: I might sign on just
5 because it's cowboy.

6 (Laughter.)

7 COMMISSIONER GLICK: I also wanted to welcome the
8 interns here today. I haven't had a chance yet, but I know
9 we're going to have one soon, but I think returning to
10 Washington, D.C., for the summer, whether it be at FERC or
11 another agency, or Capitol Hill, I think is a really
12 tremendous experience that I think will last with you
13 throughout your lives, just to get a better sense of how
14 our government works and, in this case, how FERC works. I
15 think that's going to be a valuable experience, and
16 hopefully I know we will value that as well.

17 I actually don't have much to say today. I'm not
18 even going to talk about climate change, Mr. Chairman.

19 (Laughter.)

20 COMMISSIONER GLICK: I know that means that
21 everyone else will be able to make their lunch appointments
22 this afternoon. But I did just want to mention a couple of
23 things.

24 First of all, since our last meeting, Anan
25 Wisneoff who is in the Solicitor's Office, he had been

1 detailed to our office and since our last meeting has gone
2 back to the Solicitor's Office. But I just wanted to thank
3 Anan greatly. He was extremely helpful. We were very busy
4 during the last month when one of our advisors was out, so
5 he filled in. He was detailed and did a great job and
6 really learned our office quickly and really got into the
7 middle of the issues, and I know he's been of great value to
8 the Solicitor's Office, but he was a great value to us as
9 well. But I also want to thank Bob Solomon and our General
10 Counsel James Danly for allowing him to be detailed to
11 office. Thank you.

12 Second, and lastly, this past Tuesday I spoke to
13 the Board of Directors of Americans' Coalition for Clean
14 Coal Electricity. We had a really good discussion about
15 FERC's role in our electricity market and how coal plays a
16 role in our electric markets. And I think they were
17 actually surprised that I actually came and spoke to them,
18 that I volunteered to them, but it was actually a very
19 experience. And sometimes I think that we all live in an
20 echo chamber somewhat. We hang around the people that think
21 like us sometimes. We watch the cable news networks that
22 are, you know--that essentially espouse our values so to
23 speak, and we really don't get a chance to interact with
24 people that think differently. And this was a very valuable
25 experience for me to be able to speak to them and hear their

1 views, and hear their views about coal.

2 And of course, Mr. Chairman, it didn't hurt that
3 I told them I knew you. That actually added a lot of
4 credibility to me, so--

5 (Laughter.)

6 COMMISSIONER GLICK: But that's all I have.
7 Thanks.

8 CHAIRMAN CHATTERJEE: Commissioner McNamee.

9 COMMISSIONER McNAMEE: I don't have much to say,
10 either, except welcome to the interns. It is a great
11 opportunity for us to have you here, and it is truly a great
12 opportunity for you all to be here in Washington to
13 experience it, but also to kind of see how government
14 actually works, especially in a regulatory agency.

15 So I wish you good luck here. I hope you learn a
16 lot. But I also hope you enjoy it, because it's a great
17 opportunity.

18 I also want to just comment briefly that our
19 docket in dealing with cybersecurity reporting that we're
20 about to hear about is very important. The whole issue of
21 cybersecurity, I've said it before and I still mean it, is
22 so important that it has yet to be politicized in this town.
23 And I think that is something that is really probably
24 something that's clear that everybody realizes that there
25 are real threats out there; that there are things that

1 industry and government need to do, that we need to work
2 together, and that constant vigilance is very important to
3 ensuring the security of our grid, especially against cyber
4 attacks. So thank you.

5 CHAIRMAN CHATTERJEE: Thank you, Commissioners,
6 and also welcome to Claire. It's been a pleasure seeing you
7 on the 11th floor.

8 George, I should have made you sit back here.
9 You got to avoid FERC TV.

10 (Laughter.)

11 CHAIRMAN CHATTERJEE: Commissioner LaFleur, I
12 loved your hat. I will say I as disappointed to not see you
13 in a Boston Bruins jersey here today--

14 COMMISSIONER LaFLEUR: As was I.

15 (Laughter.)

16 COMMISSIONER LaFLEUR: They gave us a great
17 season.

18 CHAIRMAN CHATTERJEE: It's weird when Boston
19 doesn't win something. Maybe if Brady was with the Bruins,
20 but--

21 (Laughter.)

22 CHAIRMAN CHATTERJEE: With that, Mr. Secretary,
23 we are ready to go to the Consent Agenda.

24 DEPUTY SECRETARY DAVIS: Since the issuance of
25 the Sunshine Act Notice on June 13th, 2019, no items have

1 been struck from this morning's agenda. Your Consent Agenda
2 for this morning is as follow:

3 Electric Items: E-1, E-3, E-4, E-5, E-6, E-7,
4 E-8, E-9, E-10, E-11, E-12, E-13, E-14, E-15, and E-16.

5 Miscellaneous Item: M-1.

6 Hydro Items: H-2, H-3, H-4, H-5, and H-6.

7 As to E-1, E-4, and E-7, Commissioner McNamee is
8 not participating. With the exception of E-2, where a vote
9 will be taken after the presentation and discussion of that
10 item later in the meeting, we will now take a vote on this
11 morning's Consent Agenda Items beginning with Commissioner
12 McNamee.

13 COMMISSIONER McNAMEE: I approve all the items as
14 listed except for E-1, E-4, and E-7 in which I am not
15 participating.

16 DEPUTY SECRETARY DAVIS: Commissioner Glick?

17 COMMISSIONER GLICK: Aye.

18 DEPUTY SECRETARY DAVIS: Commissioner LaFleur.

19 COMMISSIONER LaFLEUR: Aye.

20 CHAIRMAN CHATTERJEE: Aye.

21 MS. FAUGUST: Good morning, Mr. Chairman,
22 Commissioners. Item E-2 is a draft order that approves
23 Reliability Standard CIP-008-6, Cyber Security Incident
24 Report and Response Planning.

25 The North American Electric Reliability

1 Corporation developed and submitted the proposed Reliability
2 Standard in response to Commission directives in Order No.
3 848.

4 In Order No. 848, the Commission determined that
5 current cyber reporting requirements may understate the true
6 number of cyber security events on the Bulk-Power System.
7 The Commission based that conclusion on the fact that
8 responsible entities are currently only required to report
9 events that compromised or disrupted one or more reliability
10 tasks, but are not required to report any attempts to
11 compromise BES cyber systems.

12 To address this gap, Order No. 848 directed NERC
13 to enhance the mandatory cyber incident reporting
14 requirements to include incidents that compromise, or
15 attempt to compromise, a responsible entity's Electronic
16 Security Perimeter or associated Electronic Access Control
17 or Monitoring Systems.

18 In addition, Order No. 848 provided that the
19 cyber incident reports should contain certain baseline
20 information to improve the quality of reporting and allow
21 for ease of comparison between reports, and should also
22 specify deadlines for completing reports and who should
23 receive those reports following an event.

24 In conjunction with changes to the definitions of
25 Cyber Security Incident and Reportable Cyber Security

1 Incident, the proposed Reliability Standard CIP-008-6
2 addresses Order No. 848 by expanding reporting requirements
3 to include compromises or attempts to compromise Electronic
4 Security Perimeters, Electronic Access Control or Monitoring
5 Systems, and Physical Security Perimeters associated with
6 high and medium impact BES Cyber Systems as well as
7 disruptions or attempts to disrupt the operation of BES
8 Cyber Systems.

9 Once an event is identified under the broadened
10 event definitions, a responsible entity must comply with
11 other provisions of the proposed Reliability Standard,
12 including initiating a response plan and reporting the
13 incident to the Electricity Information Sharing and Analysis
14 Center and the Department of Homeland Security's National
15 Cybersecurity and Communications Integration Center.

16 Mandating the reporting of cyber events involving
17 attempts to compromise BES Cyber Systems and specifying the
18 minimum content, dissemination, and filing deadlines for
19 such reports will enhance the reliability of the Bulk-Power
20 System by providing a more accurate picture of the rapidly
21 changing cyber threat landscape.

22 This concludes our presentation. We would be
23 happy to take any questions.

24 CHAIRMAN CHATTERJEE: Thank you, and thank you to
25 the whole team for your work on this matter. As I've noted

1 on many occasions, improving the cybersecurity of our
2 electric grid is one of this Commission's most important
3 responsibilities.

4 Last October we took an important step toward a
5 more secure grid when we directed NERC to strengthen and
6 expand its cybersecurity incident reporting requirements.
7 With the multitude of quickly evolving cyber threats
8 targeting our critical infrastructure, the timely
9 dissemination of threat information to both the government
10 and private sector has taken on increased importance.

11 The timely dissemination of threat information is
12 something that I think is going to be very important for all
13 critical infrastructure operators moving forward, so I
14 strongly supported the Commission's directive to NERC.
15 Because this issue is so critically important, I am glad we
16 are moving quickly today to accept NERC's filing.

17 I'd also like to highlight another key aspects of
18 the filing we are accepting today. NERC completed its work
19 and filed the revised standard in only six months. I also
20 note that there were no comments filed opposing the
21 standard. I think this just goes to show that when the
22 Commission identifies an important issue that needs to be
23 addressed through a standard, NERC and its standard
24 drafting teams are capable of producing timely, high-quality
25 standards with significant industry buy-in.

1 I'd like to thank everyone at NERC and the
2 members of the drafting team for your work on this standard.

3 I just have a couple of questions.

4 In Order No. 848, the Commission explained that
5 the current cyber reporting requirements may understate the
6 true scope of cyber-related threats facing the Bulk-Power
7 System, particularly given the lack of any reportable
8 incidents in 2015 and 2016.

9 Can you briefly explain the difference between
10 the current reporting threshold and the reporting threshold
11 in the proposed Reliability Standard?

12 MR. SLOBODNIK: Thank you, Mr. Chairman. Under
13 the currently effective Reliability Standard, responsible
14 entities must only report cyber incidents if they have
15 compromised or disrupted one or more reliability tasks. For
16 example, by causing an outage.

17 The proposed Reliability Standard would require
18 responsible entities to report cyber incidents that have
19 compromised a system without necessarily impacting a
20 reliability task. In addition, responsible entities must
21 also report attempted cyber incidents.

22 CHAIRMAN CHATTERJEE: Thank you. How do the new
23 reporting requirements benefit the electric industry? And
24 when do they go into effect?

25 MR. SLOBODNIK: The enhanced reporting

1 requirements will ensure a better baseline understanding of
2 how the threat landscape may exploit vulnerabilities of
3 cyber systems that operate the Bulk-Power System.

4 Coupled with voluntary reports received by the
5 Electricity Information Sharing and Analysis Center, the new
6 Reliability Standard will facilitate the appropriate sharing
7 of threat information through the electric industry to
8 better prepare entities to protect their critical
9 infrastructure.

10 As far as when they will go into effect, the new
11 reporting requirements will go into effect on the first day
12 of the first calendar quarter that is 18 calendar months
13 after the effective date of the Order. We anticipate that
14 date to be January 1 of 2021.

15 CHAIRMAN CHATTERJEE: Thank you all for your
16 insight and your hard work on this critical issue, and I
17 have no further questions.

18 COMMISSIONER LaFLEUR: Well thank you, Leigh Anne
19 and Simon for that presentation, and I want to congratulate
20 you for getting through it without using any acronyms.

21 (Laughter.)

22 COMMISSIONER LaFLEUR: You could have talked
23 about ECUMs and NKIK, and God knows what else. It was very
24 clear the way you explained it. And thank you to the team
25 for your work on the Order and to the Standards team that

1 gave us a standard we could approve.

2 I strongly support this Order and the new
3 Standard which expanded the mandatory reporting of
4 cybersecurity instruments--incidents to include compromises
5 or attempts to compromise electronic security perimeters,
6 electronic access control or monitoring systems, and
7 physical security perimeters associated with high and medium
8 bulk electric system cyber systems, as well as disruptions
9 or attempts to disrupt the operation of bulk electric
10 system cyber systems.

11 I think this is very worthy of being on the
12 discussion agenda, even though it's a brief Order, because I
13 think the enhanced reporting is important for three reasons.

14 First of all, as I've said so many times, it's
15 important that we learn from near misses and attempted
16 incursions on secure networks, including across companies,
17 in order to prevent more serious incidents. There's a
18 well-documented statistical relationship documented first as
19 a safety pyramid in the industrial safety area, but applied
20 to reliability in all kinds of industrial systems, between
21 near misses and actual events. So it is very important that
22 we learn from experience.

23 Secondly, I think the expanded reporting will
24 help promote a culture of attention to cyber security,
25 including all the details that make the network secure. I

1 could even call them the picky-dicky details, since that's
2 apparently a new word I use at the hearing.

3 And third, the expanded--but the details are
4 really what makes a network secure. It's not just doing a
5 few broad strokes. It's following all of the rules.

6 And third, the expanded reporting will be helpful
7 to us, the Commission, to help us identify emerging issues
8 in areas where we may need to enhance reliability standards.

9 So thank you very much. And I just also want to
10 say I look forward to talking more about cyber security and
11 all things reliability at the tech conference a week from
12 today.

13 Thank you, Mr. Chairman.

14 COMMISSIONER GLICK: Thank you for the
15 presentation and all the staff's work in getting this
16 Reliability Standard approved.

17 I think this may be actually the first
18 Reliability Standard that was approved without further
19 directives since I've joined the Commission. I appreciate
20 NERC's efforts in being fully responsive to Order 848 that
21 led to this Reliability Standard Order today.

22 The media continues to be full of stories about
23 that our electric grid is a primary target of attack by our
24 foreign adversaries, and it is clear that we need to
25 continue to be vigilant to guard against those particular

1 threats.

2 But to be effective in protecting against those
3 threats, everyone needs to know what the threats are,
4 including especially industry. And I believe that expanding
5 the reporting requirements as we're doing here today will
6 actually improve the awareness for industry and government
7 and everybody else of these cyber threats and help enhance
8 the reliability of the bulk electric system.

9 I do have one question, if you don't mind. In
10 Order No. 848 we suggested that NERC develop a flexible
11 reporting timeline that reflects the severity of a
12 cybersecurity incident. Can you explain what this
13 Reliability Standard requires in terms of the reporting
14 timeline?

15 MR. SLOBODNIK: In terms of the reporting
16 timeline, I'm going to defer to (microphone is not turned
17 on).

18 CHAIRMAN CHATTERJEE: Please turn your mike on.

19 MR. SLOBODNIK: Got it. Thank you. For the
20 reportable cybersecurity incidents, they are required to
21 report within an hour. And then as they know more about it,
22 they have to report within I believe seven days. I'm not
23 finding it in my document, I apologize. For an attempted
24 cybersecurity incident, they have to report within 24 hours.
25 And they also need to keep filing additional information as

1 it becomes available to them.

2 COMMISSIONER GLICK: Well thanks. That's very
3 helpful. Appreciate it. Thank you, Mr. Chairman.

4 COMMISSIONER McNAMEE: I also want to thank NERC
5 and the Commission staff for working on this important
6 Standard. I echo the statements of my colleagues here about
7 how important it is to have this information, and for having
8 the reporting requirements. And the fact of dealing with
9 just attempted incursions, as you just described, with the
10 timelines, it needs to be a quick response. We need to
11 understand right away what's happening, because you never
12 know how quickly things may be happening. And the more
13 quickly we know, the more quickly others in the industry
14 know, the more quickly the government knows, the better off
15 that we'll all be.

16 I was privileged to be invited to be part of a
17 panel at EEI a week ago talking about cyber security issues
18 and how the industry and how government can work together to
19 help ensure that information is being provided both ways,
20 and that we all work together to make a more secure grid.
21 And I think that this is an important piece of that. Thank
22 you.

23 DEPUTY SECRETARY DAVIS: We will now take a vote
24 on this item starting with Commissioner McNamee.

25 COMMISSIONER McNAMEE: Aye.

1 DEPUTY SECRETARY DAVIS: Commissioner Glick.

2 COMMISSIONER GLICK: Aye.

3 DEPUTY SECRETARY DAVIS: Commissioner LaFleur.

4 COMMISSIONER LaFLEUR: Aye.

5 DEPUTY SECRETARY DAVIS: Commissioner Chatterjee.

6 CHAIRMAN CHATTERJEE: Aye.

7 DEPUTY SECRETARY DAVIS: That concludes the

8 presentation.

9 CHAIRMAN CHATTERJEE: Thank you, Mr. Secretary.

10 I do not have any closing remarks, but will defer to my

11 colleagues to see if they have any?

12 (No response.)

13 CHAIRMAN CHATTERJEE: Thus concludes our meeting.

14 Thank you.

15 (Whereupon, at 10:34 a.m., Thursday, June 20,
16 2019, the meeting of the Commissioners of the U.S. Federal
17 Energy Regulatory Commission was adjourned.)

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1 CERTIFICATE OF OFFICIAL REPORTER

2

3 This is to certify that the attached proceeding
4 before the FEDERAL ENERGY REGULATORY COMMISSION in the
5 Matter of:

6 Name of Proceeding:

7 1057th Commission Meeting

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16 Docket No.:

17 Place: Washington, D.C.

18 Date: Thursday, June 20, 2019

19 were held as herein appears, and that this is the original
20 transcript thereof for the file of the Federal Energy
21 Regulatory Commission, and is a full correct transcription
22 of the proceedings.

23

24

Larry Flowers

25

Official Reporter