capacity. Security will focus on cybersecurity in the context of emergency communications. Finally, Equipment questions focuses on the types of equipment or systems used. These SNS elements and sub-elements set forth the DHS OEC assessment framework. Collectively, will enable DHS OEC to fulfill its governing authority and identify a baseline of nationwide emergency communications capabilities.

This is a new information collection. OMB is particularly interested in comments that:

1. Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility;

2. Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used;

3. Enhance the quality, utility, and clarity of the information to be collected; and minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology, *e.g.,* permitting electronic submissions of responses.

Analysis

Agency: Department of Homeland Security, National Protection and Programs Directorate, Office of Cybersecurity and Communications, Office of Emergency Communications.

OMB Number: 1670–NEW.

Frequency: Once every five years.

Affected Public: Federal, State, local and private sector emergency response personnel.

Number of Respondents: 3,002 annually.

Estimated Time Per Respondent: 30 minutes.

Total Burden Hours: 1,501 annual burden hours.

Dated: July 28, 2017.

David Epperson,

Chief Information Officer.

[FR Doc. 2017–16388 Filed 8–3–17; 8:45 am]

BILLING CODE 9110–9P–P

DEPARTMENT OF THE INTERIOR

Bureau of Ocean Energy Management

[Docket No. BOEM–2017–0034]

Final Programmatic Environmental Impact Statement for Geological and Geophysical Activities on the Gulf of Mexico Outer Continental Shelf MMAA104000

AGENCY: Bureau of Ocean Energy Management, Interior.

ACTION: Notice of availability of a Final Programmatic Environmental Impact Statement.

SUMMARY: The Bureau of Ocean Energy Management (BOEM) is announcing the availability of a Final Programmatic Environmental Impact Statement (EIS) for evaluating potential environmental effects of geological and geophysical (G&G) activities in OCS waters of the GOM. The Final Programmatic EIS analyzes potential impacts of the proposed action, provides an analysis of reasonable alternatives to the proposed action, and identifies BOEM's preferred alternative. The Final Programmatic EIS considers G&G activities for BOEM's three programs, *i.e.,* Oil and Gas, Renewable Energy, and Marine Minerals. These activities include, but are not limited to, seismic surveys (deep-penetration and high-resolution geophysical), sidescan-sonar surveys, electromagnetic surveys, and geological and geochemical sampling. The Final Programmatic EIS also evaluates mitigation measures to reduce potential impacts of G&G activities on marine resources, such as sound impacts to marine species and bottom-disturbance impacts on benthic communities and cultural resources.

The Final Programmatic EIS is available on BOEM's Web sites at *http://www.boem.gov/GOM-G-G-PEIS* and *http://www.boem.gov/nepaprocess/.* BOEM will primarily distribute digital copies of the Final Programmatic EIS on compact discs. You may request a paper copy or the location of a library with a paper copy of the Final Programmatic EIS from Mr. Greg Kozlowski by telephone at (504) 736–2512 or by email at *greg.kozlowski@boem.gov.*

FOR FURTHER INFORMATION CONTACT: Jill Lewandowski, Ph.D., Chief, Division of Environmental Assessment, Office of Environmental Programs, Bureau of Ocean Energy Management, 45600 Woodland Road, VAM–OEP, Sterling, VA 20166 or by email at *gomggeis@boem.gov.*

Authority: This Notice of Availability is published pursuant to the regulations (40 CFR part 1503 and 43 CFR part 46) implementing the provisions of the National Environmental Policy Act of 1969, as amended (42 U.S.C. 4321 *et seq.* (1988)).

Dated: July 31, 2017.

Walter D. Cruickshank,

Acting Director, Bureau of Ocean Energy Management.

[FR Doc. 2017–16421 Filed 8–3–17; 8:45 am]

BILLING CODE 4310–MR–P

DEPARTMENT OF THE INTERIOR

Bureau of Ocean Energy Management

[Docket No. BOEM–2017–0041]

Final Supplemental Environmental Impact Statement for the Cape Wind Energy Project MMAA104000

AGENCY: Bureau of Ocean Energy Management, Interior.

ACTION: Notice of availability of a final supplemental environmental impact statement.

SUMMARY: The Bureau of Ocean Energy Management (BOEM) is announcing the availability of a Final Supplemental Environmental Impact Statement (Final SEIS) for the Cape Wind Energy Project. This supplement to the 2009 Final EIS has been prepared in response to a 2016 remand order of the U.S. Court of Appeals for the District of Columbia Circuit in *Public Employees for Environmental Responsibility* v. *Hopper* (see **SUPPLEMENTARY INFORMATION** for details).

FOR FURTHER INFORMATION CONTACT: Michelle Morin, BOEM Office of Renewable Energy Programs, 45600 Woodland Road, Sterling, Virginia 20166, (703) 787–1722 or *michelle.morin@boem.gov.*

SUPPLEMENTARY INFORMATION: On July 5, 2016, the U.S. Court of Appeals for the District of Columbia Circuit vacated the 2009 Cape Wind Energy Project Final EIS and ordered that BOEM: ''supplement [the EIS] with adequate geological surveys before Cape Wind may begin construction.'' *Public Employees for Environmental Responsibility* v. *Hopper,* 827 F.3d 1077, 1084 (D.C. Cir. 2016). The Court opined that: ''[w]ithout adequate geological surveys, the [BOEM] cannot 'ensure that the seafloor [will be] able to support' wind turbines.'' *Id.* at 1083. While the Court found that: ''[BOEM] therefore had violated NEPA (National Environmental Policy Act)'' the Court noted that ''. . . [it] does not necessarily mean that the project must be halted or that Cape Wind must redo the regulatory approval process.'' *Id.* at