

(c) * * *

(1) Testing without the off-cycle technology installed and/or operating.

(i) Determine carbon-related exhaust emissions over the FTP, the HFET, the US06, the SC03, and the cold temperature FTP test procedures according to the test procedure provisions specified in 40 CFR part 600 subpart B and using the calculation procedures specified in 40 CFR 600.113–12. Run each of these tests a minimum of three times without the off-cycle technology installed and operating and average the per phase (bag) results for each test procedure.

(ii) Calculate the FTP and HFET carbon-related exhaust emissions from the FTP and HFET averaged per phase results.

(iii) Calculate the combined city/highway carbon-related exhaust emission value from the FTP and HFET values determined in paragraph (c)(1)(ii) of this section, where the FTP value is weighted 55% and the HFET value is weighted 45%. The resulting value is the 2-cycle unadjusted combined city/highway carbon-related exhaust emissions value for the vehicle without the off-cycle technology.

(iv) Calculate the 5-cycle weighted city/highway combined carbon-related exhaust emissions from the averaged per phase results, where the 5-cycle city value is weighted 55% and the 5-cycle highway value is weighted 45%. The resulting value is the 5-cycle adjusted combined city/highway carbon-related exhaust emission value for the vehicle without the off-cycle technology.

(2) Testing with the off-cycle technology installed and/or operating.

(i) Determine carbon-related exhaust emissions over the FTP, the HFET, the US06, the SC03, and the cold temperature FTP test procedures according to the test procedure provisions specified in 40 CFR part 600 subpart B and using the calculation procedures specified in 40 CFR 600.113–12. Run each of these tests a minimum of three times with the off-cycle technology installed and operating and average the per phase (bag) results for each test procedure.

(ii) Calculate the FTP and HFET carbon-related exhaust emissions from the FTP and HFET averaged per phase results.

(iii) Calculate the combined city/highway carbon-related exhaust emission value from the FTP and HFET values determined in paragraph (c)(2)(ii) of this section, where the FTP value is weighted 55% and the HFET value is weighted 45%. The resulting value is the 2-cycle unadjusted combined city/highway carbon-related exhaust

emissions value for the vehicle with the off-cycle technology.

(iv) Calculate the 5-cycle weighted city/highway combined carbon-related exhaust emissions from the averaged per phase results, where the 5-cycle city value is weighted 55% and the 5-cycle highway value is weighted 45%. The resulting value is the 5-cycle adjusted combined city/highway carbon-related exhaust emission value for the vehicle with the off-cycle technology.

(3) Calculate the off-cycle credit in grams per mile using the following formula, rounding the result to the nearest 0.1 grams/mile:

$$\text{Credit} = (A - B) - (C - D)$$

Where:

Credit = the off-cycle benefit of the technology or technologies being evaluated, subject to EPA approval;

A = the 5-cycle adjusted combined city/highway carbon-related exhaust emission value for the vehicle without the off-cycle technology, as calculated in paragraph (c)(1)(iv) of this section;

B = 5-cycle adjusted combined city/highway carbon-related exhaust emission value for the vehicle with the off-cycle technology, as calculated in paragraph (c)(2)(iv) of this section;

C = 2-cycle unadjusted combined city/highway carbon-related exhaust emissions value for the vehicle without the off-cycle technology, as calculated in paragraph (c)(1)(iii) of this section; and

D = 2-cycle unadjusted combined city/highway carbon-related exhaust emissions value for the vehicle with the off-cycle technology, as calculated in paragraph (c)(2)(iii) of this section.

* * * * *

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DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency

44 CFR Part 328

[Docket ID FEMA–2020–0018]

RIN 1660–AB01

Prioritization and Allocation of Certain Scarce or Threatened Health and Medical Resources for Domestic Use

Correction

In rule document 2020–07659, appearing on pages 20195 through 20200 in the issue of Friday, April 10, 2020 make the following correction.

On page 20200, in the third column, on the second line from the bottom,

“Filed 4–8–20” should read “Filed 4–7–20”.

[FR Doc. C1–2020–07659 Filed 4–22–20; 8:45 am]

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FEDERAL COMMUNICATIONS COMMISSION

47 CFR Parts 1 and 96

[AU Docket No. 19–244; FCC 20–18; DA 20–330; FRS 16634]

Auction of Priority Access Licenses for the 3550–3650 MHz Band; Notice and Filing Requirements, Minimum Opening Bids, Upfront Payments, and Other Procedures for Auction 105

AGENCY: Federal Communications Commission.

ACTION: Final action; requirements and procedures.

SUMMARY: This document summarizes the procedures and deadlines for the upcoming auction of Priority Access Licenses for the 3350–3650 MHz Band. The *Auction 105 Procedures Public Notice* summarized here is intended to familiarize applicants with the procedures and other requirements governing participation in Auction 105 by providing details regarding the procedures, terms, conditions, dates, and deadlines, as well as an overview of the post-auction application and payment processes. This document also summarizes a subsequent announcement of changes to various dates associated with Auction 105 made in light of COVID–19 pandemic.

DATES: Applications to participate in Auction 105 must be submitted prior to 6:00 p.m. ET on May 7, 2020. Upfront payments for Auction 105 must be received by 6:00 p.m. ET on June 19, 2020. Bidding in Auction 105 is scheduled to begin on July 23, 2020.

FOR FURTHER INFORMATION CONTACT: For auction legal questions, Mary Lovejoy in the Auctions Division of the Office of Economics and Analytics at (202) 418–0660. For general auction questions, the Auctions Hotline at (717) 338–2868. For Priority Access License questions, Jessica Quinley in the Mobility Division of the Wireless Telecommunications Bureau at (202) 418–1991.

SUPPLEMENTARY INFORMATION: This is a summary of the *Auction 105 Procedures Public Notice*, AU Docket No. 19–244, FCC 20–18, adopted on February 28, 2020, and released on March 2, 2020. This summary incorporates the revised schedule for the auction as announced in a subsequent public notice, AU Docket No. 19–244, DA 20–330, released