

Climate Regulation and Carbon Markets

12th Floor, 10025 – 106 Street Edmonton, Alberta T5J 1G4 Canada www.alberta.ca

September 21, 2022

Re: Recognition of Sustainable Aviation Fuels for Blending with Aviation Fuels under the Alberta RFS for Diesel Pool

Dear RFS Stakeholder,

Our office recently received an enquiry about the recognition of the blending of sustainable aviation fuels in aviation fuels (as per the CAN/CGSB-3.23 national standard) under the Alberta Renewable Fuels Standard (RFS) Regulation for meeting the annual diesel pool compliance obligation.

We recognize that there may be some confusion that stems from the language used in the RFS Regulation with regard to the definition of Q_d in the compliance formula for meeting the annual diesel obligation:

 Q_d is the number of litres of qualifying bio-based diesel contained in the aviation fuel and renewable-blended diesel that the fuel supplier placed in the Alberta market in the compliance period;

In the context of aviation fuel, we would like to confirm that the definition of "bio-based diesel" will include renewable fuels that are blended with aviation fuels as long as the fuel meets the definition of "qualifying bio-based diesel" as defined in Section 1(r) of the RFS Regulation.

In addition, with regard to Section 3(2)(b)(iii) of the RFS Regulation, our office will recognize National Standard of Canada CAN/CGSB-3.23-2020, Aviation turbine fuel (grades JET A and JET A-1), as an appropriate Canadian General Standards Board standard approved by the Director.

Please feel free to contact our office at <u>FUEL.GHG@gov.ab.ca</u> if there are any questions, concerns or you are contemplating placing renewable based sustainable aviation fuels into the Alberta market and wish further confirmation.

Classification: Public

Sincerely,

John Storey-Bishoff Executive Director Climate Regulation and Carbon Markets Policy Division Alberta Environment and Parks

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