

**From:** [REDACTED] (CAB-SIMSON) on behalf of GRASSI Stefano (CAB-SIMSON)  
**Sent:** mardi 26 octobre 2021 19:07  
**To:** CAB SIMSON ARCHIVES  
**Subject:** FW: Follow-up meeting with FuelsEurope on 22 Oct 2021  
**Attachments:** John Cooper - Alessandro Bartelloni - Meeting with Stefano Grassi - 22 October 2021.pdf

To register please (and to ENER for reply to the question on working parties? [REDACTED])

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**From:** Bartelloni Alessandro [REDACTED] <[\[REDACTED\]@fuelseurope.eu](mailto:[REDACTED]@fuelseurope.eu)>  
**Sent:** Monday, October 25, 2021 6:35 PM  
**To:** GRASSI Stefano (CAB-SIMSON) <[Stefano.GRASSI@ec.europa.eu](mailto:Stefano.GRASSI@ec.europa.eu)>  
**Cc:** Cooper John [REDACTED] <[\[REDACTED\]@fuelseurope.eu](mailto:[REDACTED]@fuelseurope.eu)>; [REDACTED] <[\[REDACTED\]@fuelseurope.eu](mailto:[REDACTED]@fuelseurope.eu)>; [REDACTED] <[\[REDACTED\]@fuelseurope.eu](mailto:[REDACTED]@fuelseurope.eu)>; [REDACTED] <[\[REDACTED\]@fuelseurope.eu](mailto:[REDACTED]@fuelseurope.eu)>  
**Subject:** Follow-up meeting with FuelsEurope on 22 Oct 2021

Dear Stefano,

John Cooper and I would like to thank you for the meeting and the very useful exchange of views on the Fit for 55 we have had during the call on Friday last.

As agreed, please find in attachment the slides we used during the meeting.

With reference to the Imperial College London Consultants study for Concawe, please find the link to the study for your convenience: [\*"Sustainable biomass availability in the EU towards 2050 \(RED II Annex IX Part A/B\)"\*](#)

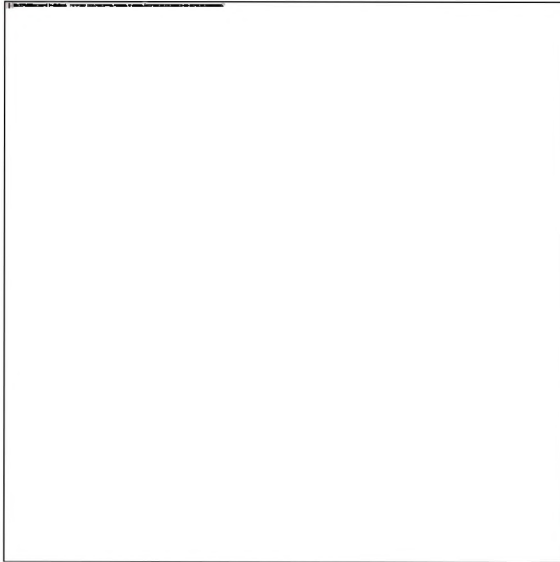
As we discussed, the study shows that the potential availability of sustainable biomass, with no harm to biodiversity, could support an advanced and waste-based biofuel production in the EU of up to 97 Mtoe in 2030 and up to 175 Mtoe in 2050.

This conclusion reinforces a study by Concawe showing that advanced and waste-based biofuels, together with e-fuels and other renewable fuels, can play a key role, complementary to electrification, for the decarbonisation of EU transport in line with the 2050 climate neutrality objective.

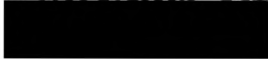
We would like to take the opportunity to ask you whether we may be invited to one of the upcoming Energy Working Parties, to share the conclusions of the Imperial College study, which, we believe, could represent an important contribution to the policy debate on sustainable biofuels.

Best Regards  
Alessandro

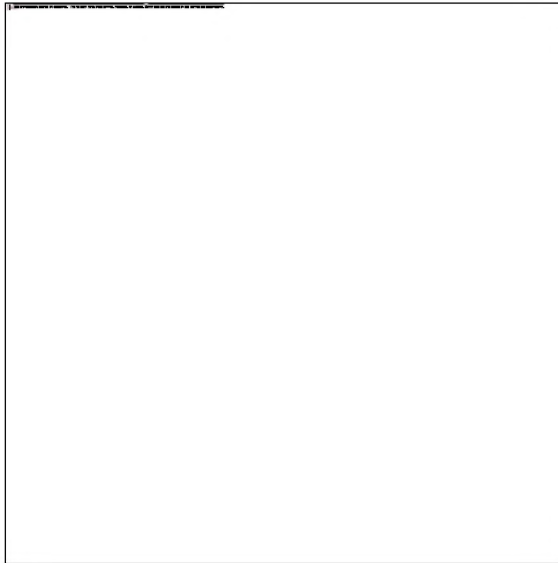
**Alessandro Bartelloni**  
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