



HyFlexFuel

4th Project & 1st Review meetings

1. Date and Location

Date: from June 18th, 2019, 08:45

to June 19th, 2019, 15:15

Location: **OWS nv (Headquarters)**

Dok-Noord 5 9000 Gent Belgium

2. Purpose of the meeting

- To update the team on progress in work packages
- To discuss (and solve) problems encountered in work packages
- To report progress on WP and discuss feedback with the EC on Day 2

3. Agenda

Day 1- OWS nv

Time	Item	Speaker		
08:45 - 09:00	Welcome and registration			
Opening and introduction				
09:00 - 09:10	Opening Meeting objectives Agenda	A. Roth, BHL		
Work Package Lead presentations (45' presentations including 15' discussion)				
09:10 - 10:10	WP1 – Feedstock potentials, availability and supply	T. Horschig, DBFZ		
10:10 - 11:10	0 WP2 - HTL Conversion P. Biller & Glasius,			
11:10 - 11:40	Coffee break			
11:40 - 12:40	WP3 – Bio-crude upgrading and fuel production	D. Castello, AAU		
12:40 - 13:40	Lunch			
13:40 - 14:40	WP4 – Valorization of residual streams	F. Vogel, PSI		

14:40 - 15:40	WP5 – Performance potential, risk and implementation study	C. Penke, BHL
15:40 - 16:20	WP6 – Synthesis of results, recommendations and perspectives	C. Penke, BHL
16:20 - 16:50	Coffee break	
16:50 - 17:30	WP7 – Communication and promotion of HyFlexFuel innovations	E. Calmette, ART
17:30 - 18:10	WP8 – Management and coordination	A. Roth, BHL
18:10 - 18:15	Wrap-up	A. Roth, BHL
18:15	End of day 1	
19:00	Evening event, dinner (TBC)	

Day 2 OWS nv

Time	Item	Speaker		
08:45 - 09:15	Reception and Coffee			
Opening and introduction				
09:15 - 09:20	 Welcome 	A. Roth, BHL		
09:20 - 09:35	Preamble	A. Przadka, EC		
09:35 - 09:50	Project overviewWP8 – Management and coordination	A. Roth, BHL		
Work Package Leaders presentations (incl. 10 minutes questions)				
09:50 - 10:20	 WP1 – Feedstock potentials, availability and supply 	T. Horschig, DBFZ		
10:20 - 11:00	■ WP2 – HTL Conversion	P. Biller and M. Glasius, AU		
11:00 - 11:10	Short break with coffee			
11:10 - 11:40	 WP3 – Bio-crude upgrading and fuel production 	D. Castello, AAU		
11:40 - 12:20	■ WP4 – Valorization of residual streams	D. Baudouin, PSI		
		G. Becker, UHOH		
		F. Velghe, OWS nv		
12:20 - 13:05	Lunch			
13:05 - 13:35	 WP5 – Performance potential, risk and implementation study 	A. Roth, BHL		
13:35 - 13:50	 WP6 – Synthesis of results, recommendations and perspectives 	A. Roth, BHL		
13:50 - 14:05	 WP7 – Communication and promotion of HyFlexFuel innovations 	E. Calmette, ART		
14:05 - 14:15	Short break with coffee			
14:15 - 14:45	EC Feedback and discussion	A. Przadka, EC		
14:45 - 15:15	Site visit (optional)			
15:15	End of the meeting			

Expected Participants

AAU	Rosendahl, Lasse
AAU	Castello, Daniele
AAU	Haider, Salman
AU	Biller, Patrick
AU	Glasius, Marianne
ARTTIC	Schweinberger, Andreas
ARTTIC	Calmette, Elsa
BHL	Roth, Arne
BHL	Penke, Christina

DBFZ	Thomas Horschig
ENI	Miglio, Roberta
HT	Zeuthen, Per
OWS NV	Velghe, Filip
PSI	Bjelić, Saša
PSI	Baudouin, David
UHOH	Becker, Gero
UHOH	Ovsyannikova, Ekaterina

4. Key contact details

Elsa Calmette

Phone number: +0049 (0)89 248 8303-34

5. Day 1 - Dinner at 7pm (TBC)

6. Day 1- Transportation

A shared taxi or bus option will be organised to and from the IBIS hotel.