

Webinar and Workshop, September 24, 2020 at 10.00 – 16.00.

Diet and sustainability

Location: Zoom

Seminar – Open

	Person	Affiliation/competence	Topic
Chair	Rune Blomhoff		
10.00	Rune Blomhoff		Welcome
10.10 – 10.30	Per F I Pharo	Director, The Government of Norway's International Climate and Forest Initiative. Head of the recent FOLU report	The overall SDG picture and why the need to incorporate sustainability in NNR2022 is essential. Metrics included in sustainability assessment.
10.30-10.40	Questions		
Chair	Helle Margrete Meltzer		
10.40-11.10	Anna-Karin Johansson	Swedish Food Agency, Uppsala	Swedish experiences with incorporation of sustainability into dietary advice. Criteria, metric issues and data sources. Advice for NNR2022 work.
11.10-11.20	Questions		
11.20-11.50	Corné van Dooren	Netherlands Nutrition Centre ["Voedingscentrum"], Netherlands.	Experiences from the Netherlands with incorporation of sustainability into dietary advice. The optimization modelling approach. Criteria and metric issues. Data management and data sources. Advice for NNR2022 work.
11.50-12.00	Questions		
12.00-13.00 Break			
Chair	Ellen Trolle		
13.00-13.30	Nicole Darmon	French National Institute for Agricultural Research, Montpellier.	Experiences from using the positive deviance and optimization modelling approaches on French dietary survey data. Criteria and metric issues. Data management and data sources.
13.30-13.40	Questions		
13.40-14.10	Kerry Brown	Department of Population Health, London School of	A global perspective. Experiences with

		Hygiene & Tropical Medicine, London, UK.	incorporation of sustainability into dietary advice. Criteria and metric issues. Advice for NNR2022 work.
14.10-14.20	Questions		
14.20 – 14.30	Break		
Chair	Rune Blomhoff		
14.30 – 15:15	Stakeholder/researcher session <ol style="list-style-type: none"> 1. Ola Thomsson 2. Elinor Hallström 3. Sirpa Sarlio 4. Merja Saarinen 5. Arne Bardalen 6. Nina Edholm 7. Bryndis Eva Birgisdottir 8. Johanna E Torfadottir 9. Anne Scott 10. Michael Z Hauschild 	<ol style="list-style-type: none"> 1. Swedish University of Agricultural Sciences 2. The Research Institute of Sweden 3. Ministry of Agriculture and Forestry, Finland 4. Natural Resources Institute, Finland 5. Institute of Bioeconomy Research, Norway 6. Ministry of Climate and Environment, Norway 7. Faculty of Food Science and Nutrition University of Iceland 8. Public Health, School of Health Sciences University of Iceland and the Icelandic Cancer Institute 9. The Danish Veterinary and Food Administration 10. Technical University of Denmark 	Important points to consider; input from researchers and stakeholders
15.15 – 15.30	Questions to stakeholders		
15.30 – 15.45	Rune Blomhoff		Closing remarks

Small changes in the program might occur.

16-18: Closed workshop for Committee member and speakers

