

KICK-OFF FOR HORIZON 2020

INDUSTRIAL LEADERSHIP AND SOCIETAL
CHALLENGES 2018–2020 WORK PROGRAMMES

LIST OF PARTICIPANTS

THE FRAMEWORK PROGRAMME FOR RESEARCH AND INNOVATION

HORIZON 2020



Name	Last	Institution	Workshop:
Ivonne	Andrade Herrera	SINTEF Digital	Secure societies
Berta	Matas Güell	SINTEF Energy	Secure, clean and efficient energy
Nicole	Aberte-Malzahn	NTNU	Biotechnology and Food
Mehdi	Ahmadi	SINTEF	Climate Action, Environment, Resource Efficiency and Raw Materials
Tone Woie	Alstadheim	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Kristin	Andersen	Forskningsrådet	Health, demographic change and wellbeing
Ida	Antonsen	NTNU	Health, demographic change and wellbeing
Murat V.	Ardelan	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Johanne	Arff	NTNU	Biotechnology and Food
Sebastian	Arndt	NTNU	Information and Communication Technologies
Bjørn Egil	Asbjørnslett	NTNU	Smart, green and integrated transport
Shazia	Aslam	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Arild	Aspelund	NTNU	Nano, Materials and Manufacturing
Espen Helge	Aspnes	SINTEF	Health, demographic change and wellbeing
Chamila	Attanapola	NTNU	Inclusive, innovative and reflective societies
Ingrid	Bakke	NTNU	Biotechnology and Food
Tor Haakon	Bakken	SINTEF Energy	Climate Action, Environment, Resource Efficiency and Raw Materials
Bente	Bakos	Forskningsrådet	
Tone	Bathen	NTNU	Health, demographic change and wellbeing
Alexandra	Bech Gjørv	SINTEF	
Martin	Bellmann	SINTEF	Nano, Materials and Manufacturing
Michael	Belsnes	SINTEF Energy	Secure, clean and efficient energy
Bente	Berg	NTNU	Biotechnology and Food
Laila	Berg	NTNU	Biotechnology and Food
Edd A.	Blekkkan	NTNU	Secure, clean and efficient energy
Janne	Bohnhorst	NTNU	Health, demographic change and wellbeing
Olav	Bolland	NTNU	Secure, clean and efficient energy
Atle	Bones	NTNU	Biotechnology and Food
Ingunn	Bortaug Lid	Forskningsrådet	Climate Action, Environment, Resource Efficiency and Raw Materials
Gunnar	Bovim	NTNU	
Trygve	Brautaset	NTNU	Biotechnology and Food
Tore	Brembu	NTNU	Biotechnology and Food
Per	Bruheim	NTNU	Biotechnology and Food
MAssimo	Busuoli	NTNU	Secure, clean and efficient energy
Reidar	Buvik	SINTEF	
Anja	Bye	NTNU/St.Olavs	Health, demographic change and wellbeing
Lorenzo	Cañas Bottos	NTNU	Inclusive, innovative and reflective societies
Sven M.	Carlsen	NTNU	Health, demographic change and wellbeing
Niranjana	Challabotla	NTNU	Secure, clean and efficient energy
Duan	Chen	NTNU	Health, demographic change and wellbeing
Marit	Christensen	NTNU	Health, demographic change and wellbeing
Till	Christopher Lech	SINTEF Digital	Information and Communication Technologies
Virginia	Conde	NTNU	Health, demographic change and wellbeing
Pedro	Crespo del Granado	NTNU	Secure, clean and efficient energy
Janna	Cropotova	NTNU	Biotechnology and Food
Sigrid	Dahl	SINTEF	Health, demographic change and wellbeing
Nina	Dahl	SINTEF	Climate Action, Environment, Resource Efficiency and Raw Materials
Ole Gunnar	Dahlhaug	NTNU	Secure, clean and efficient energy
Kristin	Danielsen	Forskningsrådet	
Karoline	Daugstad	NTNU	Inclusive, innovative and reflective societies
Egidijus	Dauksas	NTNU	Biotechnology and Food
Kim	Davies	Forskningsrådet	Information and Communication Technologies
Merkebu	Degefa	SINTEF Energi AS	Secure, clean and efficient energy
Marisa	Di Sabatino	NTNU	Secure, clean and efficient energy
Monica	Divitini	NTNU	Inclusive, innovative and reflective societies
Carlos	Dorao	NTNU	Nano, Materials and Manufacturing
Finn	Drabløs	NTNU	Health, demographic change and wellbeing
Heidi	Dreyer	NTNU	Nano, Materials and Manufacturing
Ingrid	Eftedal	Nord Universitet	Health, demographic change and wellbeing
Boukje	Ehlen	NTNU	Health, demographic change and wellbeing
Sonja Marie	Ekrann Hammer	NTNU	Secure, clean and efficient energy
Steinar	Ellefmo	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Trond	Ellingsen	SINTEF	Biotechnology and Food
Reinold	Ellingsen	NTNU	Information and Communication Technologies
Anne	Elster	NTNU	Information and Communication Technologies
Bjørn Christian	Enger	SINTEF	Nano, Materials and Manufacturing
Linda	Ernstsen	NTNU	Health, demographic change and wellbeing
Marit-Helen G.	Ese	SINTEF Energy	Nano, Materials and Manufacturing
Alaa	Faid	NTNU	Nano, Materials and Manufacturing
Simone	Fenk	NTNU	Health, demographic change and wellbeing
Maria	Fernandino	NTNU	Nano, Materials and Manufacturing
Erik	Folven	NTNU	Nano, Materials and Manufacturing
Mikhail	Fominykh	NTNU	Information and Communication Technologies
Bjarne	Foss	NTNU	
Olav	Fosso	NTNU	Secure, clean and efficient energy
Hilde	Færevik	SINTEF	Health, demographic change and wellbeing
Niki	Gaitani	NTNU	Secure, clean and efficient energy
Libe	Garcia Zarranz	NTNU	Inclusive, innovative and reflective societies
Golsa	Ghiaasi Hafezi	NTNU	Information and Communication Technologies
Heidi	Gilstad	NTNU	Health, demographic change and wellbeing
Kristian	Gjosteen	NTNU	Secure societies
Julia	Glaum	NTNU	Nano, Materials and Manufacturing
Danilo	Gligoroski	NTNU	Information and Communication Technologies
Pål Erik	Goa	NTNU	Health, demographic change and wellbeing
Francesco	Goia	NTNU	Secure, clean and efficient energy
Tor	Grande	NTNU	Nano, Materials and Manufacturing
Bjørn H	Grønberg	NTNU	Health, demographic change and wellbeing
Tor Olav	Grøtan	SINTEF	Secure societies

Name	Last	Institution	Workshop:
Stefan	Gundersen	Forskningsrådet	Smart, green and integrated transport
Arild	Gustavsen	NTNU	Secure, clean and efficient energy
Torstein	Haarberg	BNW-Energy AS	Secure, clean and efficient energy
Marianne	H. Aandahl	Forskningsrådet	Secure, clean and efficient energy
Øydis	Hagen	NTNU	Inclusive, innovative and reflective societies
Trond	Hagen	SINTEF	Information and Communication Technologies
Karl H.	Halse	NTNU	Smart, green and integrated transport
Hans Lavoll	Halvorson	SINTEF Energy	Nano, Materials and Manufacturing
Ibrahim A.	Hameed	NTNU	Health, demographic change and wellbeing
Irina-Emily	Hansen	NTNU	Nano, Materials and Manufacturing
Thomas S.	Hansen	NTNU	Smart, green and integrated transport
Liv	Haram	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Ester K	Hasle	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Thomas	Haugeli Halvorsen	NTNU	
Xuezhong	He	NTNU	Secure, clean and efficient energy
Jorunn	Helbostad	NTNU	Health, demographic change and wellbeing
Ragnhild	Helgås	NTNU/St. Olavs	Health, demographic change and wellbeing
Stine	Hellum Braathen	SINTEF	Health, demographic change and wellbeing
Stine	Hellum Braathen	SINTEF	Health, demographic change and wellbeing
Maria	Henningsson	NTNU	Information and Communication Technologies
Odin	Hjemdal	NTNU	Health, demographic change and wellbeing
Bjørn	Holmedal	NTNU	Nano, Materials and Manufacturing
Roberto	Iacono	NTNU	Inclusive, innovative and reflective societies
Erik	Ingebrigtsen	NTNU	Health, demographic change and wellbeing
Magnus	Jahre	NTNU	Information and Communication Technologies
Tor Einar	Johnsen	Forskningsrådet	Nano, Materials and Manufacturing
Sergård	Jon	NTNU	Health, demographic change and wellbeing
Nils	Kalstad Svendsen	NTNU	Secure societies
Kimmo	Kansanen	NTNU	Information and Communication Technologies
Jon Harald	Kaspersen	SINTEF	Health, demographic change and wellbeing
Sokratis	Katsikas	NTNU	Secure societies
Asle H.	Kiran	NTNU	Health, demographic change and wellbeing
Per Gunnar	Kjeldsberg	NTNU	Information and Communication Technologies
Henrik	Koch	NTNU	Nano, Materials and Manufacturing
Sashidharan	Komandur	NTNU	Smart, green and integrated transport
Prashanth	Konda Gokuldoss	NTNU	Nano, Materials and Manufacturing
Trygve	Kristiansen	NTNU	Smart, green and integrated transport
Martin	Kuiper	NTNU	Health, demographic change and wellbeing
Elena	Kuznetsova	NTNU	Smart, green and integrated transport
Pål	Lader	SINTEF / NTNU	Smart, green and integrated transport
Rahmi	Lale	NTNU	Biotechnology and Food
Thomas	Langø	SINTEF	Information and Communication Technologies
Tore	Lauritzen	NTNU	Smart, green and integrated transport
Till	Lech	SINTEF	Information and Communication Technologies
Olga	Lehmann	NTNU	Health, demographic change and wellbeing
Øystein	Leiknes	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Hilde	Lein	NTNU	Nano, Materials and Manufacturing
Paul	Leinan	SINTEF	Health, demographic change and wellbeing
Anastasios	Lekkas	NTNU	Smart, green and integrated transport
Jørgen	Lerfall	NTNU	Biotechnology and Food
Ida	Lerheim	NTNU	Secure societies
Karl Yngve	Lervåg	SINTEF Energi	Nano, Materials and Manufacturing
Bård	Li	NTNU	Inclusive, innovative and reflective societies
Jingyue	Li	NTNU	Information and Communication Technologies
Andre	Liem	NTNU	Inclusive, innovative and reflective societies
Martin	Ludvigsen	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Erica	Löfström	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Lise	Løvseth	St. Olavs/NTNU	Health, demographic change and wellbeing
Mara	Manailescu	NTNU	Health, demographic change and wellbeing
Inderjit Singh	Marjara	Forskningsrådet	Biotechnology and Food
Arthur	Mason	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Cecilie	Mathiesen	Forskningsrådet	Nano, Materials and Manufacturing
Dennis	Meier	NTNU	Nano, Materials and Manufacturing
Solveig	Meland	SINTEF	Smart, green and integrated transport
Saverio	Messineo	NTNU	Smart, green and integrated transport
Øyvind	Mikkelsen	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Roxanna	Morote	NTNU	Health, demographic change and wellbeing
Thais	Mothe-Diniz	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Odd	Myklebust	SINTEF Raufoss	Nano, Materials and Manufacturing
Bjørn	Myskja	NTNU	Inclusive, innovative and reflective societies
Svein-Erik	Måsøy	NTNU	Health, demographic change and wellbeing
Shareq Mohd	Nazir	NTNU	Secure, clean and efficient energy
Petter	Nekså	SINTEF	Secure, clean and efficient energy
Lars	Nord	NTNU	Secure, clean and efficient energy
Stian	Nygaard	SINTEF	Nano, Materials and Manufacturing
Øystein	Nytrø	NTNU	Health, demographic change and wellbeing
Gunnhild	Oftedal	NTNU	Nano, Materials and Manufacturing
Solon	Oikonomopoulos	NTNU	Nano, Materials and Manufacturing
Alexander	Olson	NTNU/St. Olavs	Health, demographic change and wellbeing
Milica	Orlandic	NTNU	Information and Communication Technologies
Eleni	Patanou	NTNU	Secure, clean and efficient energy
Andrew	Perkis	NTNU	Information and Communication Technologies
Jesper	Petersen	NTNU	Inclusive, innovative and reflective societies
Inna	Petrova	NTNU	Biotechnology and Food
Ida Nilstad	Pettersen	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Thomas	Porathe	NTNU	Smart, green and integrated transport
Ekaterina	Prasolova-Førland	NTNU	Inclusive, innovative and reflective societies
Heinz A	Preisig	NTNU	Biotechnology and Food
Sina	Prestmo	NTNU	Information and Communication Technologies

Name	Last	Institution	Workshop:
Malin	Ravn	NTNU	Inclusive, innovative and reflective societies
Kathrine Røe	Redalen	NTNU	Health, demographic change and wellbeing
Ingerid	Reinertsen	SINTEF	Health, demographic change and wellbeing
Patrick	Reurink	NTNU	Nano, Materials and Manufacturing
Tormod	Rimehaug	NTNU	Health, demographic change and wellbeing
Christian	Ritter	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Jens	Rohloff	NTNU	Inclusive, innovative and reflective societies
Monica	Rølfsen	NTNU	Nano, Materials and Manufacturing
Natale	Rolim	NTNU	Health, demographic change and wellbeing
Hans Jørgen	Roven	NTNU	Nano, Materials and Manufacturing
Turid	Rustad	NTNU	Biotechnology and Food
Torstein	Rø	NTNU	Health, demographic change and wellbeing
Øystein	Rønning	Forskningsrådet	Biotechnology and Food
Magnus	Rønning	NTNU	Nano, Materials and Manufacturing
Merete	Rørvik	SINTEF	Health, demographic change and wellbeing
Eivin	Røskaft	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Hilde	Røysland	NTNU	Inclusive, innovative and reflective societies
Ingvild	Saksvik-Lehouillier	NTNU	Health, demographic change and wellbeing
Kjell	Sand	NTNU	Secure, clean and efficient energy
Øyvind	Sandbakk	NTNU	Health, demographic change and wellbeing
Filippo	Sanfilippo	NTNU	Information and Communication Technologies
Ingrid	Schjøtberg	NTNU	Smart, green and integrated transport
Pål- Tore	Selbo Storti	NTNU	Secure, clean and efficient energy
Artur	Serrano	NTNU	Health, demographic change and wellbeing
Gunhild	Setten	NTNU	Inclusive, innovative and reflective societies
Azam	Seyedi	NTNU	Information and Communication Technologies
Pawel	Sikorski	NTNU	Nano, Materials and Manufacturing
Sølvi	Silset	NTNU	Secure, clean and efficient energy
Jan Ketil	Simonsen	NTNU	Inclusive, innovative and reflective societies
Nina	Sindre	NTNU	Secure, clean and efficient energy
Christian	Skar	NTNU	Secure, clean and efficient energy
Hanne	Skiri	NTNU	Health, demographic change and wellbeing
Lars	Skjelstad	SINTEF	Climate Action, Environment, Resource Efficiency and Raw Materials
Egil	Skybakmoen	SINTEF	Climate Action, Environment, Resource Efficiency and Raw Materials
Marit	Sletmoen	NTNU	Biotechnology and Food
Benedicte	Sognefest	NTNU	Health, demographic change and wellbeing
Erik	Solligård	St. Olav/ NTNU	Health, demographic change and wellbeing
Yngve	Sommervoll	NTNU	Health, demographic change and wellbeing
Sverre	Steen	NTNU	Smart, green and integrated transport
Rannveig	Storeng	NTNU	Health, demographic change and wellbeing
Berit	Strand	NTNU	Nano, Materials and Manufacturing
Torbjørn	Svendsen	NTNU	Information and Communication Technologies
Hanne	Sæle	SINTEF Energi	Secure, clean and efficient energy
Øyvind	Sæther	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Roger	Søraa	NTNU	Health, demographic change and wellbeing
Bjørn	Tanem	NTNU	Nano, Materials and Manufacturing
May-Britt	Tessem	NTNU	Health, demographic change and wellbeing
Jens T.	Thieleman	SINTEF Digital	Information and Communication Technologies
Carl	Thodesen	NTNU	Smart, green and integrated transport
Berit	Tjørhom	Forskningsrådet	Secure societies
Ignat	Tolstorebrov	NTNU	Biotechnology and Food
Hans Yngvar	Torvatt	SINTEF	Nano, Materials and Manufacturing
Gabriella	Tranell	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Kjetil	Uhlen	NTNU	Secure, clean and efficient energy
Tore	Undeland	NTNU	Smart, green and integrated transport
Lars	Ursin	NTNU	Health, demographic change and wellbeing
Sergey	Ushakov	NTNU	Smart, green and integrated transport
Anders	Valland	SINTEF Ocean	Smart, green and integrated transport
Siebe	van Albada	NTNU	Health, demographic change and wellbeing
Einar	Vedul-Kjelsås	NTNU	Health, demographic change and wellbeing
Hilde	Venvik	NTNU	Nano, Materials and Manufacturing
Beatrix	Vereijken	NTNU	Health, demographic change and wellbeing
Astrid	Vigtil	NTNU	Nano, Materials and Manufacturing
Thomas	Vilarinho	SINTEF	Health, demographic change and wellbeing
Marianne	Vinje Tantillo	Norwegian Space Centre	
Frode	Volden	NTNU	Health, demographic change and wellbeing
Mila	Vulchanova	NTNU	Health, demographic change and wellbeing
Martin	Wagner	NTNU	Health, demographic change and wellbeing
Maria	Wallin	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Emma	Walton	NTNU	Health, demographic change and wellbeing
Hao	Wang	NTNU	Information and Communication Technologies
Thomas	Welte	SINTEF Energy	Secure, clean and efficient energy
Alexander	Wentzel	SINTEF	Biotechnology and Food
Ida	Westermann	NTNU	Nano, Materials and Manufacturing
Asbjørn	Wexsahl	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Håvard	Wibe	NTNU	Secure, clean and efficient energy
Kjell	Wiik	NTNU	Secure, clean and efficient energy
Richard	Wood	NTNU	Climate Action, Environment, Resource Efficiency and Raw Materials
Annemie	Wyckmans	NTNU	Inclusive, innovative and reflective societies
Mehdi	Zadeh	NTNU	Secure, clean and efficient energy
Nina	Zisko	NTNU	Health, demographic change and wellbeing
Vilmar	Æsøy	NTNU	Secure, clean and efficient energy
Geir	Øien	NTNU	Smart, green and integrated transport
Marian	Ådnanes	SINTEF	Health, demographic change and wellbeing