

18-21 Sept 2023

Visiting the Netherlands

Operational Traffic Flow Management



Kingdom of the Netherlands



Redefining
solutions

Complete business trip through the Netherlands

Monday September 18, Gouda

- 09:00-10:00 Welcome
- 10:00-10:15 Brief welcome by Jan van der wel (CEO Technolution/TNL)
- 10:15-10:45 Introduction and overview of program by Paul Hoekstra (TNL)
- 10:45-12:00 Mobility in the Netherlands
- 12:00-1.00 Lunch
- 1:00-2:30 The Journey and lessons learned by Bas Govers (Goudappel)
- 2:30-2:45 Break
- 2:45-4:15 The Liveable city by Dorrieth Dijkzeul (City of Rotterdam)
- 4:15-5:30 Free time
- 5:30 Dinner at Restauarant de Zalm

Tuesday September 19, Gouda

- 09:00-10:30 The Liveable city by Paul van Koningsbruggen (Technolution)
- 10:30-10:45 Break
- 10:45-12:00 Vision of City of Stockholm by Maria Holm (City of Stockholm)
- 12:00-1.00 Lunch
- 1:00-2:30 Cycling and policy in the Netherlands by Chris Bruntlett (Dutch Cycle Embassy)
- 2:30-2:45 Break
- 2:45-4:15 European iniatives and proof of concept by Edwin Mein (TNL)
- 4:15 No program
- 5:30 Optional (own cost) Beer History & Tasting



Wednesday September 20

- 08:45-9:30 Travel to TU Delft, Delft
- 09:30-11:00 Tour and Masterclass Traffic Management and Artificial Intelligence by Marco Rinaldi (TU Delft)
- 11:00-11:30 Travel to Mobycon, Delft
- 11:30-1:30 Lunch with Masterclass Infrastructure design by Lennart Nout (Mobycon)
- 1:30-2:30 Travel to The Hague
- 2:30-4:00 Predictive Digital City Twin platform by Bart Vuijk (TNO)
- 4:00 - No program, ending in The Hague, public transit back to Gouda

Thursday September 21

- 09:00-10:30 Operational Management by William Meijer (Technolution)
- 10:30-1:00 Travel to Amsterdam and lunch
- 1:00-3:15 City of Amsterdam tour and optional visit to Traffic Control Room
- 3:15-4:00 Travel to Zandvoort/Haarlem
- 4:00-5:00 Province of Noord-Holland by Jeroen Olthof (Province of Noord-Holland)
- 5:00- Optional program by Coast to Coast in Zandvoort

Friday September 22

- Optional program hosted by Coast to Coast

