Schedule - Wednesday, 06 November 2019

Time	Event
08:15 - 09:00	**Arrival with coffee and tea**
09:00 - 09:15	**Welcome** Dave Casson and Martijn Kwant, Deltares
09:15 - 10:00	**Keynote: A National Flood-Guidance Programme for Canada : Challenges and Opportunities** Dr. Alain Pietroniro, Executive Director, National Hydrological Service of Canada, Meteorological Service of Canada
10:00 - 10:20	**Delft-FEWS portal, introduction RCC's** Ilonka ten Broeke, Deltares, and the RCC's
10:30 - 11:00	**Coffee break** Deltaplaza
11:00 - 11:30	**The Incident Management Forecasting System (IMFS) for England – providing a better service from end-to-end** Stefan Laeger, Environment Agency
11:30 - 12:00	**Flood forecasting in an Alpine region from the perspective of a hydropower trader** Ulrich Haberl, Verbund Trading GmbH; Simone Patzke and Juan Salva, Hydrotec GmbH
12:00 - 12:30	**Delft-FEWS new developments** Gerben Boot and Marcel Ververs, Deltares
12:30 - 13:45	**pitches breakouts and demos, followed by group photo and lunch break** Demo's by Hydrotec, HKV, N&S and Floodtags, Deltaplaza
13:45 - 14:00	**CSB recap** Nadine Slootjes, Deltares
14:00 - 14:30	**Implementation of Delft-FEWS at Seqwater: Operations, calibration, design and more** David Pokarier, Seqwater
14:30 - 15:30	**Break-out sessions of 60 minutes**
14:30 - 15:30	**Show your system** demo's of FEWS systems
14:30 - 15:30	**Global Data Services** Gert-Jan Schotmeijer
14:30 - 15:30	**Dam operations workshop I - Operational setup of Delft-FEWS for dam operators** David Pokarier
14:30 - 15:30	**Community session with RCCs** facilitated by Kirsten Wagenaar, Bind
15:30 - 16:00	**Coffee break** Deltaplaza
16:00 - 17:00	**Break-out sessions of 60 minutes**
16:00 - 17:00	**Show your system** demo's of FEWS systems
16:00 - 17:00	**Global Data Services** Gert-Jan Schotmeijer
16:00 - 17:00	**Dam operations workshop II - Operating dams using Delft-FEWS (model independent)** David Pokarier
16:00 - 17:00	**Blue Earth Developments** Mark Hegnauer
17:00 - 17:20	**Wrap up break-outs**
17:20 - 18:15	**Drinks** bus leaves to Delft for FEWS-dinner

Schedule - Thursday, 07 November 2019

Time	Event
08:15 - 09:00	**Arrival with coffee and tea**
09:00 - 09:15	**Short intro with logistics** Dave Casson and Martijn Kwant, Deltares
09:15 - 10:00	**Keynote: Enhancement of Community Based Early Warning System using VCA (Vulnerability Capacity Assessment** May Layugan, Manager Operations Center, Philippine Red Cross
10:00 - 10:30	**Delft-FEWS vision 2025** Nadine Slootjes, Deltares
10:30 - 11:00	**Coffee break**
11:00 - 11:30	**Lessons learnt from recent events in eThekwini Municipality** JP Calitz, Ethekwini
11:30 - 12:00	**A model-oriented interlink among platforms of IoT, AI, and FEWS** Professor Che Hao Chang , Taipei Tech - National Taipei University of Technology
12:00 - 12:30	**Adding value and user context: Local knowledge, perception, policy, and contemporary forecast information** Micha Werner, Deltares & IHE Delft
12:30 - 14:00	**Lunch break** Demo's by Hydrotec, HKV, N&S and Floodtags, Deltaplaza
14:00 - 15:00	**Menu of your choice** 30 minute presentations
14:00 - 15:00	**Towards zeros lives lost using ensemble forecasts** Adam Smith, Bureau of Meteorology
14:00 - 15:00	**Using media data in your FEWS** Petra Izeboud & Daniel Twigt
14:00 - 15:00	**Be Prepared, Be Floodsmart** Nelen & Schuurmans and RoyalHaskoningDHV
14:00 - 15:00	**Delft FEWS-based flood forecasting system for Czech Hydrometeorological institute** Stanislav Vaněček, Pavel Tachecí, DHI CZ
14:00 - 15:00	**New developments Delft-FEWS Webservices** Tom Bogaard
14:00 - 15:00	**The FEWSPo system: actual state and new developments** Fabrizio Tonelli,Chiara Montecorboli, Selena Ziccardi, Marco Brian, ARPAE
15:00 - 15:30	**Time for project meetings, meetup with experts, etc**
15:30 - 16:00	**Coffee break** and informal conclusion of the user days