

## NAV workshop 9 January 2014

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The workshop will take place at Park Inn, Engvej 171, 2300 Copenhagen (use metro from airport to metro station Femøren).

Program:

Until 9.30 Coffee

9.30 – 9.35 Welcome (Lars-Inge Gunnarsson)

9.35 - 10.00 Collection of data

- Electronic data status (Johannes Frandsen and Lars-Inge Gunnarsson)
- DNA (Anders Fogh)

10.00 - 10.45 Improved traditional evaluation (Jørn Pedersen, Kjell Johansson, Gert Pedersen Aamand)

- Calf survival
- Milk ability
- Type

10.45 – 11.40 Genomic prediction (Kevin Byskov, Ulrik Sander Nielsen, Gert Pedersen Aamand)

- Imputation and pedigree verification
- Experiences genomic prediction
- Females in reference population
- Reliabilities
- GMACE

11.40-12.00 Genomic selection as within herd management tool (Line Hjortø Buch and Anders Fogh)

- Sexed semen
- Beefxdairy

12.00 - 13.00 Lunch

13.00 - 13.15 Joint web page with NAV EBVs (Elina Paakala)

13.15 - 13.55 Overall type traits

- What is the aim? (Jukka Pøsø)
- Optimal combined EBVs (Ulrik Sander Nielsen)



[Se "European Agricultural Fund for Rural Development" \(EAFRD\)](#)

STØTTET AF  
**mælkeafgiftsfonden**

13.55 - 14.00 Introduction group work (Gert Pedersen Aamand)

14.00 - 15.15 Group work

Genetic trend, effect of selection (Breed proportions RDC) will be given as background for the group work (Jukka Pøsø, Jan-Åke Eriksson, Anders Fogh).

The group work is expected to focus on:

Holstein – optimal combined EBVs for type traits with emphasis on Body and Mammary, free discussions

RDC – Yield index and optimal combined EBVs for type traits

Jersey - optimal combined EBVs for type traits, free discussions

*Holstein Chairman, Erik Hansen (DK), Secretary Jan-Åke Eriksson (S),  
RDC Chairman Per-Johan Svensson (S), Secretary Jukka Pøsø (F),  
Jersey Chairman Anders Levring (DK), Secretary Anders Fogh (DK)*

15.15 - 15.30 Short update from group work by group secretary

15.30 Closing the workshop