

23 AUGUST, 2009

#### Nordic collaboration





### Nordic collaboration – why?

> Use all interested Nordic (FDS) researchers

- Individual researchers contribute with their specific competences
- > Individual researchers work on their favorite subject
- > Avoid double work



#### Nordic collaboration – how?

> Two main meetings with all scientists a year
> Scientific discussions and distribution of work

> Ad hoc extra meetings on specific subjects

> Esa and Erling apointed as associated members in the steering committee



## Nordic collaboration – how?

> Agenda

# > General Update > Group discussions - session 1

- > Cross validation methods
- > Blending methods
- Genetic structure in red breeds and Genome Wide Associations

#### Group discussions - session 2

- Using genetic structure in genomic selection
- > Blending methods cont.
- > Breeding plans
- Mapping
- > Plenum discussions
- Brain storm on ideas for future work
- Concrete plans for 2010 who does what?