## Program Low input seminar

Copenhagen, 5-6th October 2015







## PROGRAM LOW INPUT SEMINAR – MONDAY

Elisefarm Golf Club, Höör

- Welcome and introduction to STERF. 10:00 Maria Strandberg, STERF
- Introduction to Elisefarm Golf Club. Concept, construction and management. 10:15 Caspar Grauballe, Director, Golf Course Architecture.
- Course walk to study the playing surface and local challenges. *Guided by* 10:40 Caspar Grauballe and Lars Ingesson, Owner Elisefarm Golf Club
- Key factors for success with fine fesuce. 11.30 David Colley, deputy Superintendent at Rosslare GC, repr. the Irish Links Initiative
- Grass species and playing quality. Conor Nolan, turfgrass agronomist, STRI 10.20
- 12.10 Lunch
- 13.10 Bus departure for Copenhagen GC Copenhagen Golf Club







## PROGRAM LOW INPUT SEMINAR - MONDAY

Copenhagen Golf Club

- 14.15 Golf course in a deer park . A course walk at Royal Copenhagen GC. Martin Nilsson, Head greenkeeper, Copenhagen GC
- 15.30 Summing up the transformation from Poa to Fescue. Martin Nilsson, Head greenkeeper, Copenhagen GC
- 15.40 Low input grass species. Strong and weak caracteristics
  Trygve S. Aamlid, Leader of NIBIO Turfgrass Research Group
- 16.15 Low input management. Playing quality and environmental benefits. Per Rasmussen, Head greenkeeper Smørum GC
- 16.45 Questions and comments
- 17.15 Break
- Dinner at Royal Copenhagen golf course.
   Dinner speaker: Fescue on your own
   Stephane Rouen, Course manager at Golf de Granville, France
- 20.00 Bus departure Transfer to Cab Inn Hotel, Copenhagen city centre







## PROGRAM LOW INPUT SEMINAR – TUESDAY

R&A

15:00

**Seminar closes** 

Presentation of red fescue management research project, Trygve S. Aamlid, NIBIO
Effects of two different root zone mixtures and dressing materials on red fescue performance. Trygve S. Aamlid, NIBIO
Top dressing demonstration trial at Smørum. Anne Mette Dahl Jensen, University of Copenhagen
Mechanical maintenance of red fescue greens. Anne Mette Dahl Jensen
Coffee break
Fertilisation and irrigation strategies. Trygve S. Aamlid and Yajun Chen, NIBIO
Question and comments to the research project
Lunch
Low input management experiences from US.
Brian Horgan, Professor at Univ. of Minnesota
Keeping clay based fairways free from Poa. Stefan Nilsson, Course manager, Vallda GC
Pure fescue versus fescue/bent. Experimental results.
Trygve S. Aamlid and Sara Calvache Gil, NIBIO
Coffee break
New handbook: Red fescue management on golf courses. Agnar Kvalbein NIBIO
Facebook group and future events for red fescue enthusiasts, Per Rasmussen, Smørum golf course
Discussion about low input management of golf courses. Input from the audience and panel discussion by speakers.
Seminar summary and gaps in knowledge identified. Steve Isaac, Golf course committee