



SEGES P/S

SOFTWARE DEVELOPMENT

Software being developed by SEGES P/S

- FarmTracking application
- Farrowing Supervision Timer
- Storage module for Mark Online
- Digitized Actions Plans
- Dynamic diet optimization for dairy cows

FarmTracking

FarmTracking aims to provide the farmer with a unique opportunity for receiving practice-aimed information and decision support delivered at the right place at the right time.

FarmTracking is a concept and a system that utilizes the capabilities of the smartphone in combination with central databases and GIS based to provide the farmer with context specific notifications and alerts.

FarmTracking allows users to mark specific features in the fields (e.g. wells, drainage, pests etc.) using their GPS assisted smartphone

FarmTracking



Google play

Apps Kategorier Startside Mest populære Nye udgivelser

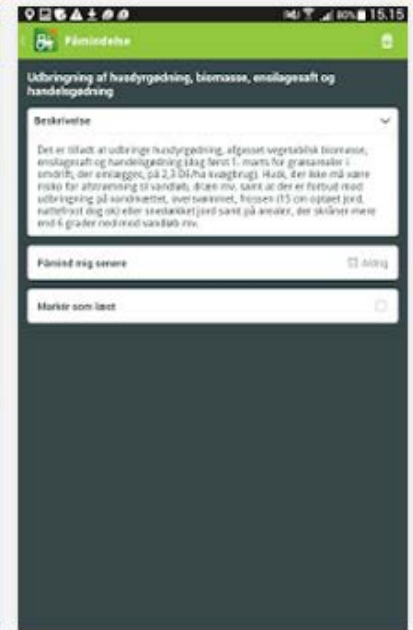
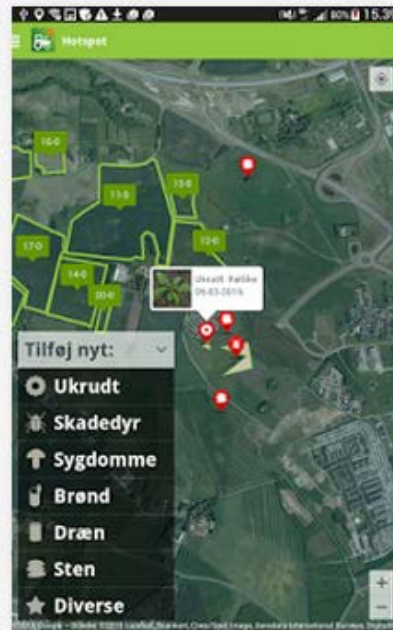
Mine apps
Butik
Spil
Redaktørens udvalgte

FarmTracking BETA

Seges P/S - 11. marts 2015
Produktivitet

Installeret

Denne app er kompatibel med nogle af dine enheder.



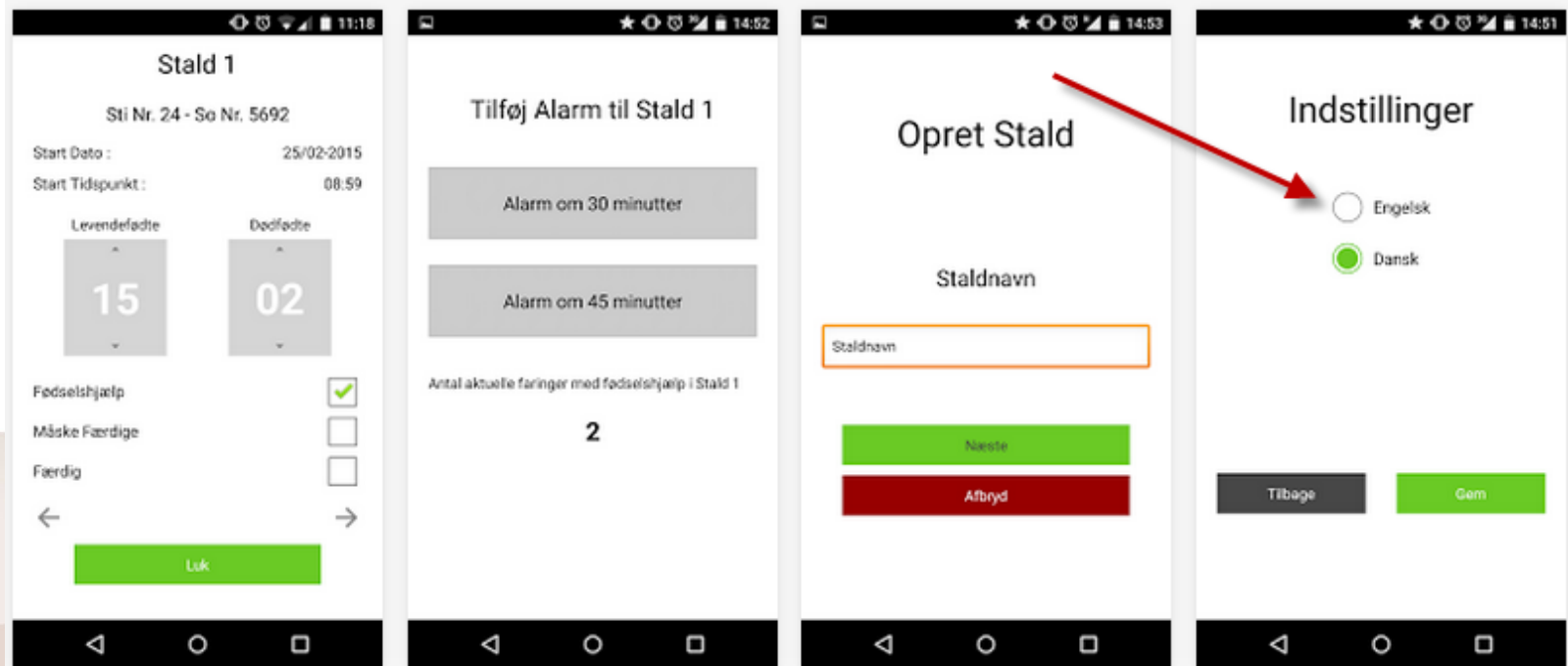
Farrowing Supervision Timer

Large piglet operations will typically have 300 – 1.000 sows, which at farrowing time will be placed in individual pens in one or more farrowing stables.

The purpose with Farrowing Supervision Timer is to provide a simple tool for helping the farmer to do inspection rounds in stables at suitable intervals and to register progress of individual farrowing's.

Furthermore, collected data shall be used to present him with daily/weekly/monthly statistics about farrowing performance.

Farrowing Supervision Timer



Digitized Actions Plans

The purpose of Digitized Actions Plans (DAP) is to make an application for handle the action plans and place them where the farmer is already (www.landmand.dk), and not just in an the mail inbox.

DAP is an interactive place for both the farmer and consultant as they communicate on the specified goals.

The DAP's is made from easy to use templates. Each goal is made as a SMART goal optional with a description. Each SMART goal will have a deadline which will trigger an alarm both for the consultant than a farmer.

Digitized Actions Plans



SEGES DIGITALE HANDLINGSPLANER



Rediger mål for handlingsplan: 'Gennemgang af farestaldsrutiner'

[Tilbage](#)

Titel

Fodring i drægtighedsstalden

Beskrivelse

Herunder er vist et eksempel på foderplan vi kører med i en af de meget højtydende besætninger på Sjælland. Det er ikke sikkert i kan køre helt så langt ned, men brug den som inspiration!
I mangler kun kurven til fede søer. Det er bedre at bruge det frem for %, der giver ukorrekt fodring på vigtige tidspunkter. Prøv det...

Opfølgende

Vælg ▼

Udførende

Anders Haugaard Iversen (001anha) ▼

Startdato

04-12-2014

Opfølgingsdato

18-12-2014

Deadline

30-01-2015

✓ Gem

✗ Annuller

Mit login

Anders Haugaard Iversen (001anha)
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[Beskedindstillinger](#)

Valgt ejer

Anders Haugaard Iversen (001anha)
anha@seges.dk

Tilknyt brugere

Du skal bruge DLBR delegering til at tilknytte brugere, som skal have adgang til dine handlingsplaner - f.eks. dine konsulenter eller medarbejdere.

Bemærk, at delegering til lokalcentre eller grupper af medarbejdere ikke har effekt i Digitale Handlingsplaner.

[Gå til DLBR delegering](#) 

Mine tilknyttede brugere:

Lars Landmand (axhlm1)
Anders Haugaard Iversen (001anha)

Storage module

A new module for handling storage of pesticides, fertilizers, will be developed. This module will also be prepared for any obligatory reporting to governmental authorities.

Development will focus upon how to register new products in the storage in a simple and mobile way; how to develop spraying and fertilizing plans which will as far as possible use whatever he has in storage and when to buy new supplies given price fluctuations, needs and amounts in storage.

Storage module

Functionalities implemented until now:

- Field maps, that can show farmers field's, crops and EU restrictions, has been implemented in Mark Online. Mark Online is a Windows application.
- We have started up implementation of pesticide stock management I Mark Online.



Dynamic diet optimization for dairy cows



The module for feeding optimization in the management tool, Dairy Management System (DMS), will be improved by adding a number of new functionality.

New knowledge about how to analyse feedstuff and the mix rations and information about the milk production will be included in the IT tool and used in a dynamic optimization for the ration.

The result will be a more dynamic optimization based on herd specific information which will improve the ration compare to the classic feed ration optimization