

## FeltGIS | Forest supply chain communication tool



### *Digital solutions designed for more efficient forest workers and stakeholders*

FeltGIS was established in 2016 by three entrepreneurs from the IT and forestry sector with intent to develop easy to use digital solutions for increased efficiency in the forestry value chain. Today the FeltGIS team consists of four working partners and are owned by a group of shareholders in an Ltd. The product FeltBox is a wireless router connecting the forestry machine to the application FeltLog. The FeltLog app makes it possible to transfer information to a computer and to receive data. Two-way communication allows the forestry machine operator to receive work descriptions and to forward production data to the whole value chain. Production data is uploaded to a central database and the user has full control over what data to transfer. FeltBox can easily be installed in any forestry machine regardless of brand, at an affordable price. The system uses access via smartphone to stay updated and to transfer information, no additional internet connection is required. Today 100+ FeltGIS solutions are installed in Norway and the same number are installed for testing in different countries. The FeltGIS team actively work to develop customized and market-oriented solutions for the national and international market and has concrete plans for developing new innovative solutions in the time to come, expanding their product portfolio in both depth and width. The FeltGIS team are currently in dialog with stakeholders from France, Spain, Uruguay, Ireland, and Finland.

## DETALJER

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### OPPRINNELSE FOR TRE

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### TYPE TRE

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### TYPE TRE INVOLVERT

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### PÅVIRKNING PÅ MILJØ OG BIOLOGISK MANGFOLD

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### INNTEKTSEFFEKT

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### UTNYTTELSESPOTENSIAL

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### HUB

Northern Hub

### ØKONOMISK PÅVIRKNING

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### SPESIFIKKE KUNNSKAPSBEHOV

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### MOBILISERINGSPOTENSIAL

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### BÆREKRAFTPOTENSIAL - VERDI

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### ENKEL IMPLEMENTERING

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### ENKEL IMPLEMENTERING - EVALUERING

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### VIKTIGE FORUTSETNINGER

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### TYPE BEGIVENHET DER DENNE BPI HAR BLITT OMTALT

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### EFFEKT PÅ ARBEIDSPLASSER

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### KOSTNADER MED IMPLEMENTERING (EURO - €)

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## MER INFORMASJON

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### UTFORDRING ADRESSERT

5. Forbedre den økonomiske og miljømessige ytelsen i skogbrukets forsynings kjede

### NØKKEWORD

communication

Efficiency

### OPPRINELSESLAND

Norge

### DOMENE

Skogforvaltning, skogskjøtsel, økosystemtjenester

### DIGITAL LØSNING

Ja

### POTENSIALE

Nasjonal

### TYPE LØSNING

Smarte maskiner og utstyr

### INNOVASJON

Ja

### START OG SLUTT år

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## KONTAKT INFORMASJON

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### EIER ELLER FORFATTER

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### RAPPORTØR

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## REFERENCES AND RESOURCES

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### HJEMMESIDE (HOVEDSIDE)

<https://www.feltgis.no/>

### PROSJEKTETS HJEMMESIDE

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### REFERANSE TIL PROSJEKT

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### RESSURSER

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PROSJEKT SOM DETTE FAKTAARKET ER OPPRETTET UNDER

Rosewood 4.0

INNLEGGSDATO

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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

