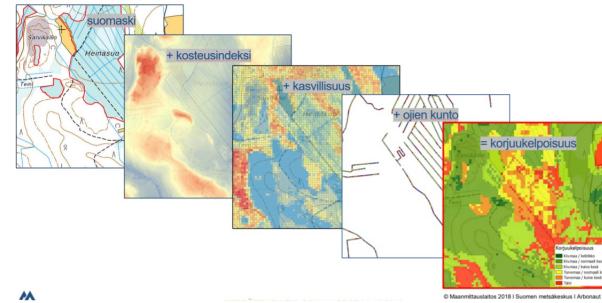


# Harvesting capacity maps



The Best Practice is addressing the challenge of soft terrains in harvesting.

It eases planning of harvesting locations and anticipating of harvesting of different forested areas. It considers only the static features of forest, not daily weather for example. However, bearing capacity in three different summer moisture condition classes is considered in the maps.

The material of the mainland Finland harvesting maps contains rasterized harvesting maps describing the terrain's bearing capacity. The capacity is classified in six categories. The maps tell when it is possible to go into the forest with the harvester. The material is free to use.

## DETALJI

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**PODRIJETLO DRVA**

Šuma

**VRSTA DRVA**

Deblo

**ODGOVARAJUĆA VRSTA DRVA**

Stemwood

**UTJECAJ NA OKOLIŠ I BIORAZNOLIKOST**

Very positive/protects terrain

**UČINAK NA PRIHOD**

Positive

**POTENCIJAL ISKORISTIVOSTI**

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**SREDIŠTE**

Sjeverno središte

**GOSPODARSKI UČINAK**

Medium

**POTREBNA POSEBNA ZNANJA**

IT-tool and silvicultural knowledge needed

**POTENCIJAL ZA POVEĆANJE UPORABE DRVA**

Not possible to assess

**POTENCIJAL ODRŽIVOSTI - VRIJEDNOST**

Pozitivan

**JEDNOSTAVNOST PROVEDBE**

Medium

**JEDNOSTAVNOST PROVEDBE - EVALUACIJA**

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**KLJUČNI PREDUVJETI**

Involving relevant stakeholders

**VRSTA DOGAĐAJA NA KOJEM JE PRIKAZAN OVAJ BPI**

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**UČINAK NA ZAPOŠLJIVOST**

Positive

**TROŠKOVI PROVEDBE (EURO - €)**

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## VIŠE DETALJA

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IZAZOV	DOMENA	VRSTA RJEŠENJA
5. Unaprjeđenje učinkovitosti lanca opskrbe šumom na gospodarstvo i okoliš	Sjeća, infrastruktura, logistika	Senzori, mjerna oprema
KLJUČNE RIJEČI	DIGITALNO RJEŠENJE	INOVACIJA
--	Da	Da
ZEMLJA PODRIJETLA	PODRUČJE PRIMJENE	POČETAK I KRAJ GODINE
Finska	Nacionalna	--

## KONTAKT PODATCI

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VLASNIK ILI AUTOR	IZVJESTITELJ
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## REFERENCES AND RESOURCES

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GLAVNA WEB STRANICA	IZVORI
<a href="https://metsakeskus.maps.arcgis.com/apps/webappviewer">https://metsakeskus.maps.arcgis.com/apps/webappviewer</a>	--
WEB STRANICA PROJEKTA	
<a href="https://www.metsateho.fi/wp-content/uploads/Tuloskalvosarja_2019_15_Korjuukelpoisuuskartat_suunnittelun_tukena.pdf">https://www.metsateho.fi/wp-content/uploads/Tuloskalvosarja_2019_15_Korjuukelpoisuuskartat_suunnittelun_tukena.pdf</a>	

## REFERENCA PROJEKTA

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PROJEKT U OKVIRU KOJEG JE INFORMATIVNI LIST KREIRAN

Rosewood

DATUM UNOSA

27 ruj 2019

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[Link to Rosewood 4.0](#)



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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

