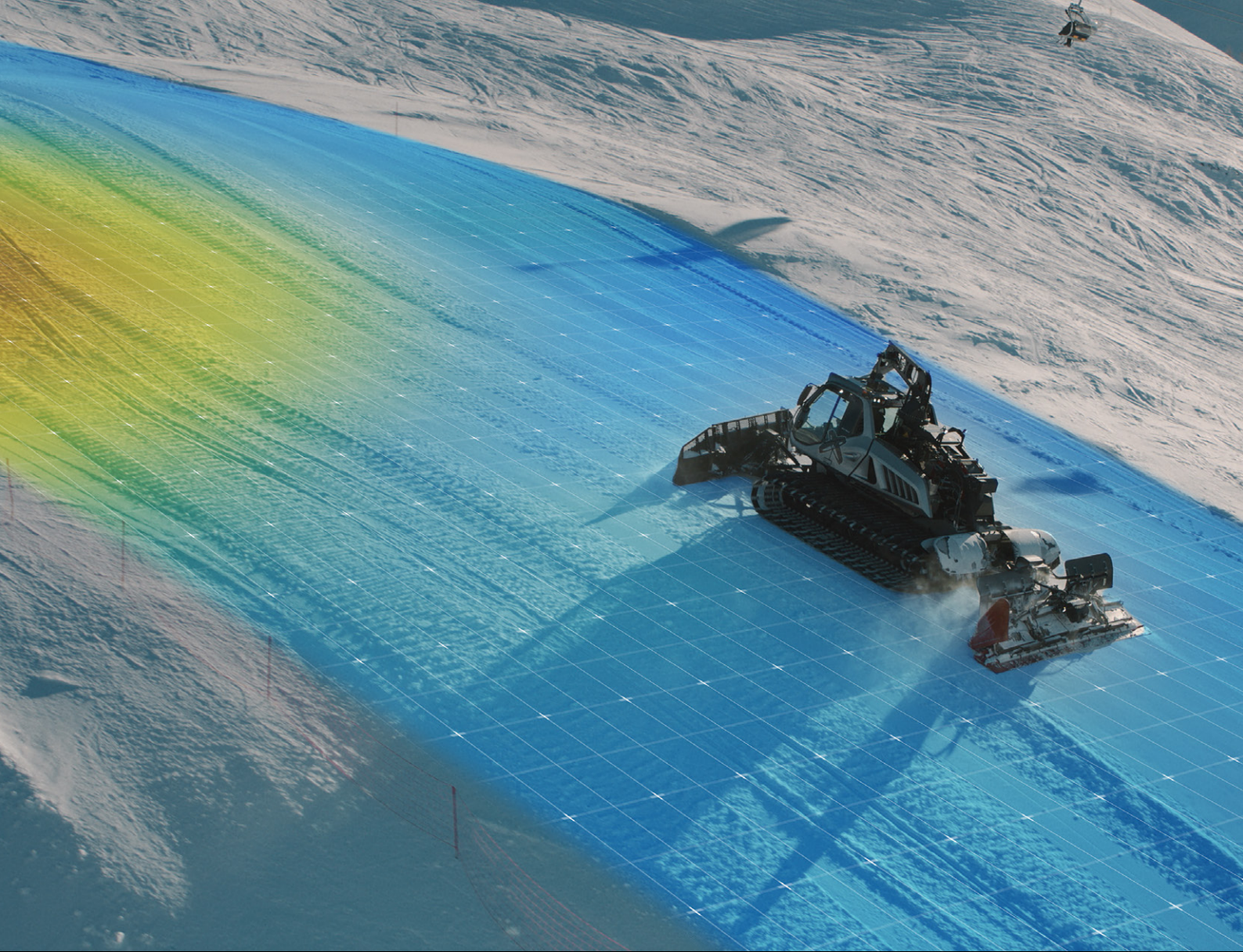


# PRINOTH CONNECT

## Snow Measurement



DIGITAL TECHNOLOGIES TO CONNECT YOUR SKI RESORT

**BE SUSTAINABLE AND SAVE MONEY**

**Snow Measurement** | Fleet Management | Task Manager | Maintenance Overview



# SNOW MEASUREMENT

Be more sustainable when managing snow

One of the most important tools in a ski resort is a snow measurement system. Knowing the snow depth at all times improves the quality of your slopes—and good slopes mean happy customers.

**Extend the ski season** by knowing the snow depth at all times. The exact amount of snow can be distributed across slopes and trails helping keep resorts open longer




**Be more sustainable** by reducing electricity costs, water consumption and time spent on snow production, as well as optimizing the preparation and maintenance of the slopes

**The world's best parks at lower costs**—reduce the costs of building and maintaining parks through spending less time on manpower, fuel and machine hours

**One system for all applications**—whether slope, park or road clearance

## FEATURES

- Application is linked to the online resort management platform Skadii
- Dual antenna system for precise work
- Snow measurement under blade and tracks
- Triangular meshing for a precise model of the terrain
- System functions over the entire speed range of the machine
- Live data exchange between the systems
- Visualization of snow depth on the display in the machine as well as in the PRINOTH fleet management system
- System installed ex works or as a subsequent extension for any snow groomer (manufacturer-independent)
- Detailed snow analysis

 **Increase efficiency**  
 **Save resources**  
 **Reduce costs**

**Prinoth**<sup>®</sup>