TUESDAY, OCTOBER 29

Welcome Reception: Registration opens. Join us for appetizers, drinks, and a chance to connect with friends and colleagues.

WEDNESDAY, OCTOBER 30

Welcome Breakfast: Mingle with colleagues over a buffet-style breakfast.

Business Tracks

Remsoft from the Top: We kick off with a journey into Remsoft's vision for the future. Learn about where we're headed and what's new with our global operations, technologies, end-to-end planning, and optimizing the forestry value chain.

Australasia Market Outlook and Trends: Assessing the future of Australasian forests requires a deeper understanding of economic trends and their implications. Explore key factors that are likely to impact forestry by analyzing emerging opportunities and potential constraints. A consultant's perspective from Australasia.

Implementing *Remsoft Operations*: Learn how Remsoft's new cloud-based application manages operations, improving operational efficiency and performance through a fully connected, integrated, and transparent planning system. We will demo *Remsoft Operations*, showcase a successful deployment with a real-world client example, and review the benefits being captured.

Morning Tea Break

Introducing *Road Optimizer*: Remsoft's new module bridges the strategic and operational gap in forest planning. *Road Optimizer* brings an enhanced level of road detail to operations scheduling, reducing wood supply costs by aligning infrastructure and harvest efforts. Walk through the history that lead us to develop this module, along with its business benefits and a short demo.

Client Presentations: Remsoft is proud to bring its community of clients together to share innovative approaches to complex problems. Client Presentations are always a conference hit, with carefully selected speakers offering a variety of perspectives on industry challenges and how they are being solved.

WOODSTOCK PLATFORM

Networking Lunch: Reconnect with colleagues over a delicious hot lunch.

Technical Tracks

Tech Tips: A popular staple of Remsoft's User Groups. In this session, our Analysts do a deep dive into some of their favourite tips and tricks to using *Woodstock* like a pro.

Model Review & Validation: This past winter, Remsoft Co-Founder and Chief Technology Officer, Ugo Feunekes was invited to participate in a Gurobi webinar alongside Dr. Irv Lustig of Princeton Consultants. In this session, Remsoft will explain some of the interesting findings of this work with Princeton.

Deep Dive on *Road Optimizer*: After hearing about the benefits, business problems, and technical background of *Road Optimizer* during the business tracks, this session will look at the main features and functions of the module.

Crew Movement: Scheduling crew movements can bring more realism to tactical and operational models. In this session we will take a look at some of our recent work on spatial issues and operational costs when creating harvest sequences for different crew types.

Afternoon Tea Break

REMSOFT OPERATIONS

Business Challenges and Our Journey to *Remsoft Operations*: As Remsoft moved deeper into the operational planning space, we began to encounter new challenges and problems to address. Learn all about how those challenges led to new solutions that add value and enable our clients to solve their complex problems, smarter.

The Breakdown: 4 Modules and the Stories which Connect Them: A look at the major functionality areas of *Remsoft Operations*: including Harvest Crew Scheduling, Delivery, Annual Planning and Wood/Yard Inventory management.

Mapping within *Remsoft Operations*: In this session, we will tackle spatial planning as it relates to *Remsoft Operations,* including spatial functionality into the overall work-flow.

Data Integration & Your Planning Source of Record: Examining the different pathways to integrate and synchronize your enterprise data sources with *Remsoft Operations* in the cloud.

Product Vision and Q&A: Where are we going and what's next with *Remsoft Operations*? A chance to both hear about the product direction and to ask questions.

Conclusion and Thank You