SPEC SHEET

Trimble Wood Supply

SOFTWARE



Streamline forest planning for efficient operations

Trimble® Wood Supply is a SaaS-based ERP system for forest and worksite planning, worksite monitoring and wood procurement. A modern user interface and an embedded map view enables efficient management of all forest operation functions.

Trimble

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Features and Capabilities

Contracting & Settlements	Worksite Planning & Management	Operative Inventory Management	Integrations
Supports Wood Procurement Processes Standing, Roadside, Gatewood Trade, Wood Delivery Sales, Silviculture and Bioenergy from contracting and operations to settlements	Modern GIS tools to support map information for harvest operations and regional or customer specific map layers example basemap, digiroad, estate, environment and safety information from internal and external sources and layers, and to edit contracted stands vectors and map symbols	Each storage location contains location and attributes to enable efficient tracking and planning of wood flow from forest to delivery locations	Regional business integrations like Tieto Forest Hub integrations in Finland & Viol3 integrations in Sweden
Enables settlement processes for suppliers (private forest owners, B2B partners) as well as for contractors' contracts with different rates for self billing	Managing of Assortments Quality and Measurement Packages and Bucking instructions (PIN-files)	Standing, Felled, Roadside and Delivered provide visibility of different inventories to keep track to wood levels and act quickly if weather conditions and demand changes	All the data is combined in Trimble Reporting system to support efficient reporting and data export
Pricing and rate models with additional add ons and deductions to enable flexible settlement process	With one master agreement user can see all the planned, agreed and executed operations	Automatic updates from Operative solutions for felled and roadside amounts	CRM integrations
Sustainability is supported via planning tools like map datasets, additional informations and certifica-tion management tools	Integrations to Trimble Forest Operations enables real time work order updates and safety regulations	Harvesting blocks, storage sites and transportation all administered together	Forest Use Declarations in Finland and Sweden
Supporting of regulation for contracting, compliance, settlement via forest use declaration, tax calculations and EUDR statements	Support for harvest, transportation and silviculture operative planning and management	Accounting inventory values to give insight of monetary value of inventory	Integrated with Trimble Forest Operations solution
Traceability of the wood is supported to contract storage and real estate level			EUDR Traces system

Who Benefits from Wood Supply

Forest Companies and Land/Forest Owners

- Increase business insight for planned and executed operations and the potential costs and revenues associated with them and real time inventory amounts
- Tracking of operational and financial transaction data provides an opportunity to learn from history to better predict and manage future operations
- Supports Wood Procurement Processes Standing, Roadside, Gatewood Trade, Wood Delivery Sales, Silviculture and Bioenergy from contracting and operations to settlements to unify company internal processes and roles
- Enable that wood is sourced sustainably and in compliance with region specific regulations

Organization and IT

- Reduced IT infrastructure costs and quick deployment, due to the Software as a Service (SaaS) model
- No need for local installations, backups, or software updates
- Multifactor authentication for secure use of software

Field Crew

- Real time work orders and maps
- Planning of work or transport orders to own resources
- Less manual reporting

Available languages English

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