

*Forest planning 190924:*

### **Intelligent Forest Planning solution**

The Paracel pulp mill will run a single fibre line and is designed for a maximum production capacity of 1.8 million t of bleached eucalyptus kraft (BEK) pulp. Remsoft South America is supporting Paracel Paper Mill in Paraguay with Intelligent Forest Planning that improves decision-making for sustainable forest operations. Remsoft has been engaged to help Paracel in making intelligent decisions that remove risk in forestry planning and enable to meet the highest sustainability standards for operations in Paraguay.

Paracel S.A. was established in 2018 with plans to build a world-class cellulose plant in the region of Concepción, Paraguay. Designed for a capacity of 1.8 million tons of bleached eucalyptus Kraft cellulose per year, the wood demand for the pulp mill will be supplied by internal eucalyptus plantations and local producers.

Today Paracel has more than 193,000 hectares of land for eucalyptus plantations, located approximately 130 km from the mill site. These plantations will produce timber with a growth rate of 35 to 45 m<sup>3</sup> per hectare per year with a 7-year rotation. Remsoft is a global leader in intelligent planning solutions for the forestry supply chain.