Teaser

2,883 ha forest land

Investment object:

Investment object: 2,883 hectares of prime quality forest land located in four different areas: Property 1 – 915 ha; Property 2 – 986 ha; Property 3 – 839 ha, Property 4 – 143 ha.

	Orador	Property 1: 915 ha		ası OChişinau d
		PCluj-Napoca		RYAL MA
•Szeged		• Târgu Mureş	Bacau	
•A	rad	and the second second	Property 4: 143 ha) f smu
Tim	Property 2: 986 ha	Property 3: 839 ha Romania		• Galalı Brăna
OBelgrade Georpan Serbia Google Earth Wert Product as they Modeler Approximation	Distance to Cor	stanta Port	Ploiești	A long and the
	Property	km	and the second sec	
	Property 1	820	All and	Real
	Property 2	640 va	Bucharest	$\mathcal{D} \rightarrow \mathcal{I}$
	Property 3	540	Alter Alter	Constanța
	Property 4	330		4

Transaction type: package asset deal

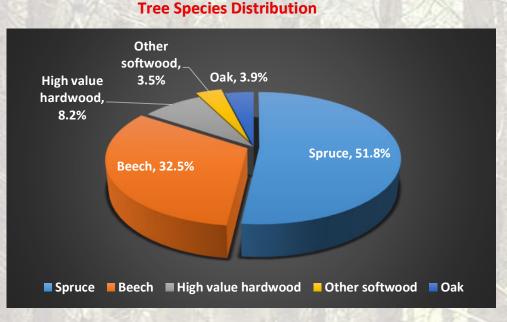
Key investment highlights:

- All forest lands are officially registered in the National land book with clear ownership titles and no claim or legal disputes.

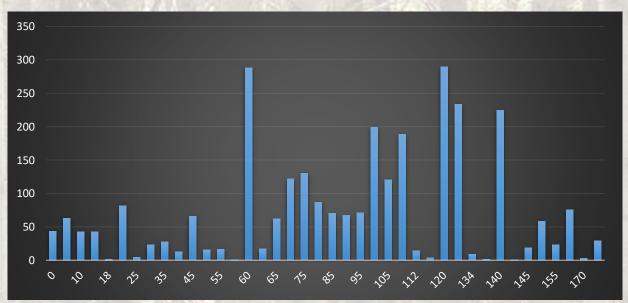
- The entire surface benefits of good access infrastructure and the inland forestry roads ensure good harvesting conditions.

- Balanced age structure with high operational harvesting potential but also for carbon offset credits & biodiversity projects.
- Timber processing facilities located in the relevant areas for the forest lands of the entire portfolio.
- Solid local firewood market in the regions where the forest lands are located.
- All four properties were managed during the last years exclusively and sustainably by Romania's largest and most professional private forest manager

Forestry data for 2,883 ha:



Age structure



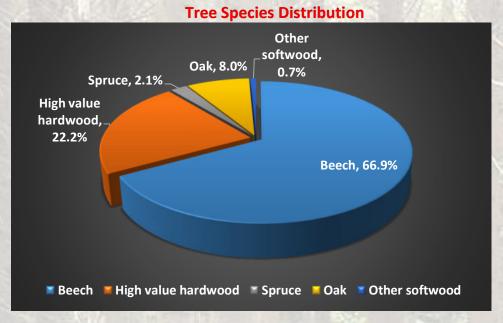
Total Standing Forest Inventory (SFI) = 1 300 233 m3 Average SFI = 451 m3/ha Biological Growth = 8.5 m3/ha/year Annual allowable cut (AAC) = 6.5 m3/ha/year Forest Management Plan (FMP) = property specific

Property 1 – 915 ha

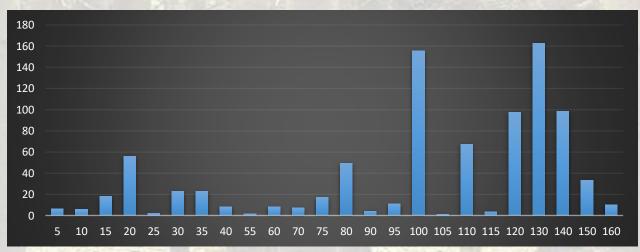
Location:







Age Structure



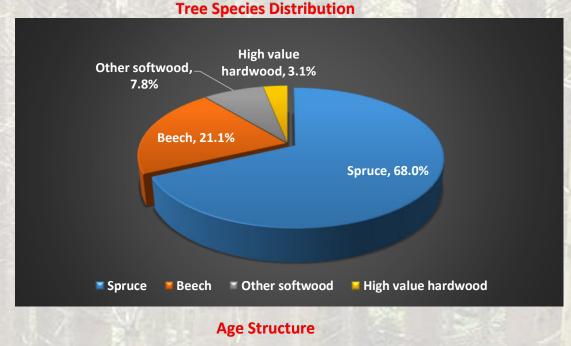
AAC – 5 m3/ha/year; SFI – 398.5 m3/ha; SFI – 398.5 m3/ha; Growth: 6.75 m3/ha/year; FMP validity: until 2024

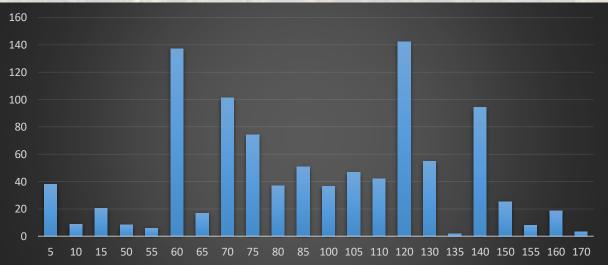
Property 2 – 986 ha

Location:



Forestry data:





AAC - 8.4 m3/ha/year; SFI - 486 m3/ha; Growth: 8.2 m3/ha/year ; FMP validity: until 2033

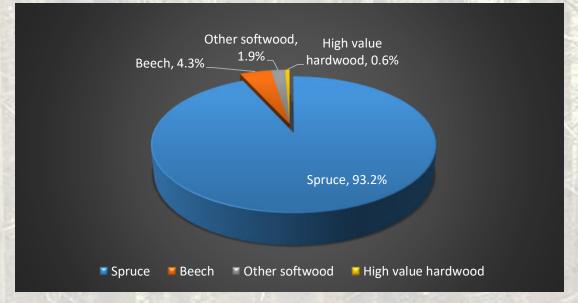
Property 3 – 839 ha

Location:

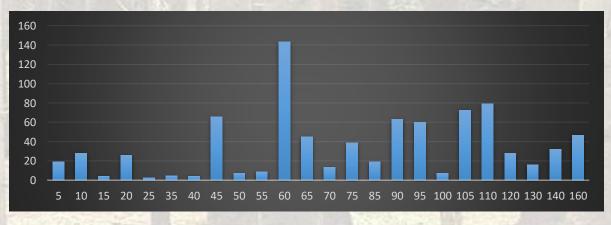


Forestry data:





Age Structure



AAC - 6.92 m3/ha/year; SFI - 476 m3/ha; Growth: 11 m3/ha/year; FMP validity: until

Property 4 – 143 ha

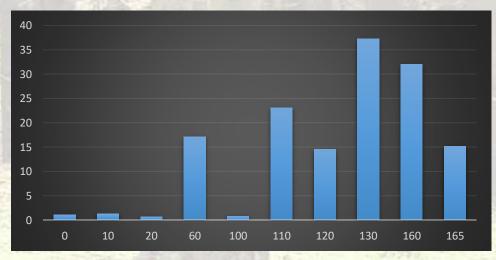
Location:



Forestry data:



Age Structure



AAC – 6 m3/ha/year SFI – ca. 500 m3/ha Growth: 7 m3/ha/year FMP validity: work undergoing