

H. Following Act4Nature

SMART INDIVIDUAL COMMITMENTS	MONITORING INDICATORS	2021	2022
Double the conservation area in 10 years	Conservation area (ha/year)	9,140	10,200
In 2030, in areas under forest management (own or leased area), Altri intends to achieve a network of conservation areas of about 16,000 ha while maintaining the entire structure of the company committed to this goal.	Conservation area (ha/ year/ habitat)	163	251
Producing and planting 1 million native plants	Area (ha) planted/ha	105	190
.In Viveiros do Furadouro, Altri, intends to produce for reforestation projects, own and partners, about at least 1 million native plants in 10 years. Partnerships will be established through collaboration protocols between Altri and other entities with the aim of supporting reforestation initiatives and ensuring their viability and maintenance.	No. planted plants/year	62,674	152,334
Expand the network of biodiversity stations and biospots	No. of biodiversity stations	4	7
Install 13 new biodiversity stations and integrated biospots in the areas under forest management of Altri.	No. biospots/year	2	3

SMART INDIVIDUAL COMMITMENTS	MONITORING INDICATORS	2021	2022
Conserve and/or restore high conservation value ecosystems		Five projects implemented in 2021 that contribute directly to the conservation and restoration of natural values:	Six projects under way in 2022 directly contributing to the conservation and restoration of natural values:
Implement 10 projects of local relevance that contribute directly to the conservation and restoration of natural values, establishing appropriate partnerships whenever possible locally and privileging contact with the school community.	No. of projects implemented and their results	<p>1. Partnership with GEOTA – ReNature Monchique – continuation of planting and assembly work in conservation areas;</p> <p>2. Cabeço Santo – Partnership with Cabeço Santo Association for the restoration and eradication of woody invaders in the ecological corridor of Ribeira de Belazaima.</p> <p>3. Partnership with Montis (Costa Bacelo and Vieiro properties) – implementation of the conservation management agreement for the restoration and renaturalization of habitats of riparian galleries and mountain habitats.</p>	<p>1. Partnership with GEOTA – Renature Monchique – Completion of planting and densification of conservation areas – planting of 1200 oak trees (<i>Quercus canariensis</i>).</p> <p>2. Cabeço Santo – Renewal of the partnership with Cabeço Santo Association in the restoration and eradication of woody invaders in the ecological corridor of Ribeira de Belazaima.</p> <p>3. Partnership with Montis (Costa Bacelo and Vieiro properties) – implementation of the conservation management agreement for the restoration and renaturalization of habitats of riparian galleries and mountain habitats.</p>
Conservation, restoration and promotion actions of environmental values, integrated with the regular activities of forest production in territories of size, importance and relevance at landscape level, contributing to regional and national policies for the conservation of biological diversity and with demonstrative impact.			



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SMART INDIVIDUAL COMMITMENTS	MONITORING INDICATORS	2021	2022
<i>(Continuation)</i>			
		<p>4. Partnership with WWF – ANP in the project “Plantar Água”, aiming at the recovery of habitats in the Cachopo stream in Serra do Caldeirão.</p> <p>5. Altri Florestal is a co-sponsor and partner in the LIFE LX Aquila project led by SPEA (Portuguese Society for the Study of Birds)</p> <p>In 2021, the Altri Group installed a nesting platform dedicated to the promotion of the regional population of Eagle-de-Bonelli in an area under the management of Altri</p>	<p>4. Renewal of the Partnership with WWF in the Project “Plantar Água”, recovery of habitats in the Foupana stream and tributaries in the Serra do Caldeirão, at this stage integrating our property Legumes e Tojo.</p> <p>5. Altri Florestal is a co-sponsor and partner in the LIFE LX Aquila project led by SPEA (Portuguese Society for the Study of Birds) –</p> <p>6. An integrated study on habitats and species of the ecological corridor of the Ribeira de Alferreira (Gavião/Nisa) with the Faculty of Sciences (UL) and the Polytechnic Institute of Santarém.</p> <p>In 2022, the first protocol was signed to safeguard sites of nesting of Eagle-de-Bonelli in properties of Altri Florestal and the possibility of acquisition of two properties in Mafra and Loures associated with two historical sites and proven nesting of the species is being evaluated.</p>

SMART INDIVIDUAL COMMITMENTS	MONITORING INDICATORS	2021	2022
<p>Integrate other activities with forest management with value (economic, social and environmental)</p> <p>Promote 10 locally relevant projects and/or activities that generate economic, social and environmental value in areas under forest management.</p> <p>Promote projects focused on value added by the presence of forest production areas and their contribution to generate other direct economic values in other products (e.g. Honey, Arbutus berry, mushrooms)</p>	No. of projects per year or other project-specific KPIs (Key Performance Indicators)	<p>1. Medronho XXI Project – Propagation of superior genetic material of Arbutus unedo that meets the specific needs of forest producers.</p> <p>2. Partnership with the company Buijinink Int. – Harvesting of Eucalyptus globulus branches for floral arrangements and production of essential eucalyptus oil.</p> <p>3. Partnership with Honey producer in the municipality of Penamacor</p>	<p>1. Medronho XXI Project – Propagation of superior quality genetic material of Arbutus unedo that meets the specific needs of forest producers</p> <p>In 2022 the project is in the production phase of cultivars in micropropagation and production in scale of strawberry trees at Viveiros do Furadouro.</p> <p>2. Partnership with the company Buijinink Int. – Harvesting of Eucalyptus globulus branches for floral arrangements and production of essential eucalyptus oil.</p> <p>3. Partnership with Honey producer in the municipality of Penamacor</p>



SMART INDIVIDUAL COMMITMENTS	MONITORING INDICATORS	2021	2022
Promote good forest management practices and their certification			
Ensure that there is an increase in consumption in Altri's certified industrial timber plants from 57% (2018) to at least 80% in 2030.	Quantity of wood certified/ total quantity of wood consumed	68%	70%
Reduce the specific use of water (m ³ /ADT) in Altri's industrial units by 50%			
Reduce specific water use by 50% from the reference value of 2018, which was 20m ³ /ADT	Specific water use	19.23	20
To publicize the implementation of the commitments made under act4nature	Annually within the framework of the Sustainability Report		



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