At CMPC, we pursue sustainable development in the long term, through a culture of honest and responsible work, with high standards of safety and care for the environment. We want to create value in our neighboring communities, through enduring ties and supporting initiatives that contribute to improving their quality of life, in the economic, social and cultural areas.
Sustainability
at CMPC Forestal

- SOCIETY
- ECONOMIC DEVELOPMENT
- ENVIRONMENT

We are convinced that the relationship with the people that live in the local community constitutes a vital element for the company’s sustainable development.

We contribute to the economic, social and cultural development of those sectors in which we develop our production activity.

It is part of our role to watch out for the areas of High Conservation Value (HCV), ecosystems, biodiversity and forestry services, identifying and protecting those zones and assuring their integrity.

- STAKEHOLDERS
- COMMUNITY
- JOB CREATION
- VALUE CREATION
- MULTIPLICATION USE OF THE FOREST
- ECO SYSTEMS
- JOB CREATION
- VALUE CREATION
- STAKEHOLDERS
- COMMUNITY
Society

Social issues have become an increasingly important concern for NGP participants. We believe that engaging with stakeholders means far more than simply carrying out consultations and obtaining the consent of communities affected by plantations. It’s about really getting to know our neighbours, talking and listening to them, and empowering them to meet their needs and achieve their aspirations.

**CMPC Forestal**

**STAKEHOLDERS**

We maintain a close and trusting relationship with authorities, representatives and opinion leaders in economic, social and environmental matters related with the forestry sector.

We work in permanent conjunction with authorities, and the company is a participating player, contributing by being economically active, environmentally accountable and socially beneficial.

**COMMUNITY**

We carry out work that is sustainable in the long-run, in permanent collaboration with our neighbors, instigating the wellbeing of communities that live close to the forests where we develop our production activity. We constantly seek to establish harmonious, transparent and long-term relationships with those communities, and as a company we are a positive player in their development. This results, among other things, in supporting projects that increase the quality of life of our neighbors in production, education, cultural and infrastructure areas.

**PROJECTS IN DEVELOPMENT**

- **Water**
  - 15 projects for human consumption
  - 339 families benefitted
  - 2,112 direct beneficiaries
  - 52 local stakeholders for water use and improvement
  - 2,600 direct beneficiaries

- **Cultural Identity**
  - Rocha Embalagens Project
  - 110 beneficiaries
  - Plants for wool dyeing Project
  - 242 beneficiaries

- **Education**
  - High School Scholarships for students of rural communities
  - 320 beneficiaries
  - Technical High School Scholarships
  - 41 beneficiaries
  - Higher Education Scholarships
  - 11 beneficiaries

**NEIGHBORING COMMUNITIES IN CHILE**

- 570 neighborhood associations
- 358 native communities
- 200,000 inhabitants
ECONOMIC DEVELOPMENT
CMPC Forestal

JOB CREATION
We permanently drive improvements in market management, innovating and developing our products, generating high quality raw materials, always focusing our work in reducing the risks of those who collaborate in our operations and investing in people.

VALUE CREATION
We carry out our production activities with the highest quality, implementing actions that encourage the wellbeing of the people that live close to our forests, helping to improve the economic and social conditions of our environment.

ENTREPRENEURIAL TRAINING COURSES

- **Training for Entrepreneurship**
  - Chainsaw operation course
  - 20 beneficiaries

- **Employment (Local Labor)**
  - 7 service companies
  - Harvest with local communities: 600 native workers

- **Production Development**
  - Irrigation water projects
  - 10 projects executed
  - 183 benefited families
  - 732 direct beneficiaries

Entrepreneurial training courses
- 34,000 beneficiaries

Economic Development:
New Generation Plantation (NGP), 2014 Review.
Protecting areas of high conservation value (HCV) – for biodiversity, ecosystem services or cultural and social values – is a condition of FSC certification. The HCV concept is widely recognized – for example by certification schemes for agricultural commodities – which enables NGP to engage with other land users, providing opportunities for conservation initiatives on a significant scale.

Maintaining ecosystem integrity means making sure plantations don’t upset natural cycles - for water, nutrients, carbon and biodiversity. Increasingly, NGP participants are looking beyond their own operations toward maintaining and restoring ecosystems on a larger landscape scale. An important future area to explore is how plantations can play a role in building resilience and adaptation to climate change.

ENVIRONMENT
CMPC Forestal
MULTIPLES USES OF THE FOREST
We promote the maintenance of the different functions, values and services of the forest, as well as the comprehensive protection of those areas of High Conservation Value (HCV) securing their integrity and improving their value attributes.

ECOSYSTEMS
The biodiversity and ecological cycles of CMPC’s forests are identified, protected and conserved in order to secure the essential processes and improve the quality of life for current and future generations. CMPC Forestal adheres to the principles of Sustainable Forest management.

PROJECTS IN DEVELOPMENT

- **Restoration**
  - 8,738 hectares of our heritage in a restoration plan.

- **Carbon in our plantations**
  - 112,6 milliones de toneladas de CO2 acumuladas
  - 18 tons of CO2 captured per hectare per year

- **Native Forest**
  - 92,000 hectares of native vegetation identified and monitored
  - 11 High Conservation Value (HCV) areas protected for biological reasons
  - 9,793 hectares
CMPC Forestal undertakes continuous work with its neighbors over time, encouraging the wellbeing of the surrounding communities, supporting projects that increase their quality of life.
music program

GENERAL OBJECTIVE
To develop social skills and adequate learning environments for students and teachers of rural schools, through the dissemination, practicing music skills and elements of the local, regional and country culture.

The program is an opportunity for both teachers and students to get close to musical expression, considering the isolation and hard conditions in which rural schools carry out their tasks and to which given their nature there are no specialist teachers.

Each student contributes based on their possibilities, and the main concern is the participation and approach of children and teenagers to musical expression.

This gathering also seeks to develop music skills through singing, playing instruments, reading music and teaching music, using the local regional and country folklore repertoire. Companionship through music encourages the self-esteem of participants.
Berries Orchards

OBJECTIVE
To stimulate the production and economic improvement of the families of small Mapuche farmers through the development of orchards.

Orchards with small fruits are an alternative for development of production for rural families, because small surfaces of half a hectare or one hectare, can become—if they are properly managed—an important family income. In addition, during the harvesting season orchards are a source of employment and income for the relatives and neighbors that live around them.

Currently, this program is being conducted in the municipalities of Carahue, Tirúa, Cañete, Chol Chol and Collipulli, benefiting 126 mapuche small-farm families. This initiative includes agronomic management of the berry orchards through technical advice for productive improvement, initial support related to agricultural supplies, improvement of irrigation systems, training in entrepreneurial skills, and involvement with public and private institutions for the development of fair trade of the production.

In the Araucanía Region, Forestal Mininco has signed two collaborative agreements to develop productive fruit orchards, one with “Cooperativa Rehue de Chol Chol” and the other with “Alianza Huapiro de Collipulli”. They will be specialized in growing raspberries and blueberries.

Map of Chile

- Bío Bío Region
- Araucanía Region

68 hectares
33 Mapuche communities
105 orchards
126 benefited families
High Conservation Value Areas (HCV) with biological attributes

OBJECTIVE
Identify, manage and monitor the Attributes of the Biodiversity's Conservation Value, to avoid their degradation, in order to maintain or increase the value or attributes that require protection.

An area can be defined as High Conservation Value Area (HCV) if it possesses attributes such as the conservation of a species, of an ecosystem or a particular habitat. Since 2005 the company has been working on the concept of High Conservation Value Areas (HCV), biological and other attributes, which are areas that possess relevant characteristics or values.

CMPC forests in Chile are located preferably in the “Bosque Valdiviano” ecological region and cover the Maule Region from the north, to the South Ecofields on the south. This zone is known for its evergreen forests, of multiple strata and is one of the regions included in the worldwide biodiversity zones priority list according to World Wildlife Foundation (WWF). Nowadays this ecological region has a high level of ecosystem fragmentation.
is part of everyone's work
SUSTAINABILITY