

The present document describes the main action directions of Camusat Group Corporate Social Responsibility. The actions put in place in order to reach our social, environmental and communty objectives, their results as well as the progress still to go are treated in this paper.

Given the crisis caused by Covid-19 pandemic and the lockdown decisions spread around the world, this report covers 2 years : 2019 and 2020. It accommodates the information from all Group entities, unless explicitly mentioned the contrary. This report has not made the object of an external auditor validation.

All your questions and comments regarding this report or our Group CSR approach in general are welcome at : public.relations@camusat.com
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ABOUT
THIS REPORT .

## OUR GROUP

Camusat Opco Activities

Aktivco Activities

Promoting success, security and well-being of our employees...
...protecting the environment...
...and promoting the local community
development.

## OUR COMMITMENTS <br> 12



Operating in 20+ territories


Generating 167m€
turnover in 2020

State of art in


1
$+2,600$
direct
employees

More than 40+ of success story

OUR
Faithful to


## Diversity

Camusat Group's values are imprinted in its

- genetic code and guide all our employees \& staff members around the world in their day-to-day activities.


## $\frac{2}{2}$

Telecom Site Construction \& Installation

## Power Systems \&

 Renewable Energies
## Equipment

 Installation \& CommissioningFixed \& Fiber Optic Networks

Managed Services,
Maintenance \& Operations


## CAMUSAT OPCO <br> ACTIVITIES

Our 5 business lines fully support the constant evolving telecom actors' needs. We buid quality telecom network infrastructures, and prepare the ground for the deployment of future communication technologies.


## AKTIVCO <br> ACTIVITIES

Our dedicated investment vehicle along with our worldwide operational crews answer telecom sector's needs to outsource the energy infrastructure. More than 2,500 telecom sites under ESCO model.


## OUR GLOBAL

FOOTPRINT

Our team counts today on more than 2,601 direct employees :

| (1) |  | CALA | MIDDLE EAST, ASIA \& PACIFIC | $\begin{gathered} \text { EASTRN } \\ \text { EATROPE } \end{gathered}$ |  <br> OVRESAS |
| :---: | :---: | :---: | :---: | :---: | :---: |
| i1 | 1,224 | 714 | 376 | 153 | 134 |
| Qcamusat |  |  |  |  |  |




## Our Business Intelligence, essential in our data processing \& exploitation.

Since 2018, our Group has been implementing a transformation project relying on the digitalisation of its entire information library. From the operational point of view, the data collected from our telecom sites are fully dematerialized. We address a big volume of information allowing us a detailed and optimised analysis of all our operational flows and processes.

In parallel, we have launched in 2019 a large scale project for the implementation of a Corporate Performance Management platform for the benefit of all subsidiaries in the Group. This progress towards financial intelligence provided us the opportunity to redefine our financial frameworks, facilitated the exchange of information while increasing the clartity and comprehensibility of the data. Our teams are thus more effective and committed.

## OUR

INNOVATIONS


We believe that managing our business in a responsible manner from

## social, environmental and community

point of view supports our company's success and efforts to meet to our stakeholders' expectations.

## OUR

 ESCO business under the Aktivco company. Now, after four years, can you tell us how the development of this new activity reinforced the CSR approach of Camusat Group ?

When I joined Camusat, the social, environmental and community commitments were already well integrated into Group's overall strategy. With the 5 ESCO contracts that we have signed over the past four years, we have accelerated the Group's CSR performance. In particular for its environmental dimension. Depending on the configuration of our sites, we can estimate up to $83 \%$ less fuel consumption, ie 24,000 tonnes of CO2 avoided yearly, which is important in terms of environmental footprint. The development of ESCO projects and the massive solarization of telecom sites made possible the evacuation of less CO2 due to a reduced number of maintenance visits, a lower need for fuel on site and less energy from the electricity network ( which is often highly carbonated ), a reduction in consumables to be recycled and finally a reduction in pollution linked to transport on site.

Our ESCO projects also fully contribute to our social and community commitment. We create sustainable jobs internally but also within the organizations of our supplier and subcontractor partners. We train and accompany our employees and partners in order to offer them development and mobility opportunities.

Camusat CSR approach is therefore strongly supported by our Aktivco business model which constitutes a real accelerator for our environmental, social and community performance.

THIBAUT DE RODELLEC CEO AKTIVCO

## INTERVIEW



Each year we are following closely the frequency and gravity rates of our work accidents. They both testify our ability to better prevent work accidents.

Our frequency and gravity rate noticeably vary each year. This proves that the efforts paid by our subsidiaries in terms of professional risk prevention bring positive results.


## - 2018

 - 2020


This prevention mainly involves CSR training actions which are a priority in our training plans. The CSR training hours represent $46.1 \%$ of the total training hours delivered in the subsidiaries of the Group.

|  | $0.21 \%$ |
| :---: | :---: |
| $0.12 \%$ |  |
| $0.10 \%$ |  |
| $0.18 \%$ |  |
| Gravity rate* |  |

We also remark an increase of $5.4 \%$ of CSR training hours carried out in our subsidiaries between 2018 and 2019, with a light reduction in 2020.

Most of CSR training actions are provided by our in-house CSR trainer who has trained a total number of 2,185 employees since 2016 on the following areas : introduction to EHS, work at height, first aiders and road risk.

In addition to the on site audits which have became systematic, our subsidiaries organize regular safety meetings in order to communicate on safety instructions and make our employees aware of their role in terms of their own safety and of their colleagues.


Number of hours of CSR training
$12,617 \quad 13,30412,364$
in 2018
in 2019
in 2020

OBJECTIVE 1: CONTINUOUSLY STRENGTHENING ACCIDENT PREVENTION AND PROTECTION OF EMPLOYEES

The positive results in terms of prevention come mainly from our efforts towards the internal communication on safety domain.


Participants in the safety posters competition

«Road work unit »
winner, Myanmar

«On-site work unit »
winner, Cameroon

Our subsidiaries communicate their own safety reports which highlight the occupational risks existing in their work environment.

Our subsidiaries have now integrated the reflex of ellaborating and communicating safety flashes following the work accidents happened internally which remind their employees the best practices to adopt in order to avoid further events.


We have also organized a Group-wide internal contest named «Safety poster competition».

This contest aimed to invite the subsidiaries to create safety posters by work unit ( Office, warehouse, road, on-site ) in an original and creative way.

Through this competition, the Group intended to promote the importance of work safety, make the employees aware of the occupational risks they are exposed to and finally to create a team building activity in each subsidiary around the safety topic.


Participants in the safety posters competition

## COMMITMENT

OBJECTIVE 1: CONTINUOUSLY STRENGTHENING ACCIDENT PREVENTION AND PROTECTION OF EMPLOYEES

In a competitive sector such as telecommunications, skills development for our employees to keep the step with the market changes is a major focus for us. Investing in training is therefore essential. Developing the knowledge and skills of our employees is a practice fully integrated into the strategic management of our subsidiaries.


Training during a Camusat Seminar

We have continued our « Talent \& Strategic People » development program initiated in 2015 and we have asked again the managers to identify the existence of new profiles in the Group. We are now counting on 153 Talents \& Strategic People representing our managers and engineers of tomorrow.

Distribution by professional category:

| Workers |  |  |
| ---: | :--- | :--- |
|  | $22.0 \%$ |  |
| Administrative | $59.9 \%$ |  |
| Supervisors | $8.0 \%$ |  |
| Managers | $10.1 \%$ |  |

We have a strong commitment towards them: accompany them achieving their career objectives in Camusat Group.

## 6.5

training hours

Total no of average training hours by employee in 2020

Thus, several mentoring, internal and external training actions are currently in progress.


## SOCIAL <br> COMMITMENT

OBJECTIVE 2: PROVIDING OPPORTUNITIES TO GROW AND DEVELOP BY TRAINING, SKILLS DEVELOPMENT, TALENTS DETECTING AND FOLLOW-UP

Renconter avec Hantanirina - Aesistante Tchnicule Gemusat Medegascar










mowcanuzatcom

Operating on 5 continents, the diversity and inclusion make part of Camusat's DNA. With 50 different nationalities within the Group, our intercultural teams are launching ramps for creativity, innovation and therefore performance.


For this goal we rely on internal and external communication of our specialized jobs performed by both women and men, but also by young recruits during their internship programs which represents a real local employees' selection vehicle.


With jobs that are in general more attractive for male population, our challenge is to promote this type of positions held by women in our Group and to promote our technical jobs in order to attract them in this direction.

We regularly publish interviews on our social platforms Facebook and LinkedIn where these employees present their mission and its benefits for the pursuit of their career.


OBJECTIVE 3: PROMOTING DIVERSITY AND INCLUSION


Reducing the need for electricity is a real challenge for our customers in order to improve the energy efficiency of their networks. Camusat strategy is fully aligned with this objective with the marketing of its e.power solutions (e.pC, e.pL, e.pM and e.pdC) and pure solar solutions.

e.Power solution on site

Our Research \& Development teams and our otechnical engineers are constantly improving
these two solutions with the aim of further reducing consumption without limitation while improving the reliability of our equipement.

These constant evolutions allow Camusat to see the exponentially increase of the sales of these solutions year after year.

In 2019 and 2020 we installed with 74.5\% more pure solar site solutions comparing to those installed in 2018.

3,085
Number of sites « pure solar » and e.power installed

70,121
Avoided CO2 emissions (Tons)

Our Aktivco business model has significantly contributed to the increase in hybrid system installations. This represents $99.8 \%$ of our total number of installations. Aktivco currently has 2,500 sites under ESCO contract.


The impact is significant in terms of environmental footprint. Our two green solutions have significantly reduced the use of power generators, oil and diesel filters. There are $\mathbf{1 6 , 1 4 4 , 6 8 0}$ liters of used oil avoided thanks to the installation of these high environmentally friendly solutions.

[^0]言ENVIRONMENTAL
COMMITMENT

OBJECTIVE 1: BUILDING SIMPLER, SMARTER AND MORE SUITABLE SOLUTIONS FOR BETTER EFFICIENCY

Our Research \& Development department as well as our technical engineers work on a daily basis on improving and developing our solutions in order to adapt and anticipate the requirements of our customers.

Thus, several projects were carried our in 2019. One of them aims to develop the deployment of rural sites using eucalyptus wood poles. Hard and resistant wood that can reach up to 100 meters in height.


This subsitution for metal usage contributes to the limitation and reduction of greenhouse -gases, because it requires less energy for its
transformation. It also contributes to the storage of CO2, acting as a carbon sink throughout its lifetime.

The partner who exploit these eucalyptus forests was also selected based on its CSR commitment. It holds the PEFC label which gurantees the sustainable management of the forest in all its dimensions : social, environmental and economical.

Turnover for sold products and services which bring environmental value added

## 28,060,000 $€_{\text {in } 2020}$

 $\boldsymbol{\lambda}+112 \%$ comparing to 2015The addition of debitmeters to the power generators on our telecom sites is a second flagship project.

This debitmeter is an add-on element to the engine and improves the reliability of the information on fuel consumption metrics needed to make the generators work.

OBJECTIVE 1: BUILDING SIMPLER, SMARTER AND MORE SUITABLE SOLUTIONS FOR BETTER EFFICIENCY

Being given that some of our activities may generate significant waste that is harmful to humans or to the environment, several of our subsidiaries collect and recover their industrial waste on a daily basis. Thus this waste is recycled or transformed for a completely different use. This particularly makes possible the consumption reduction of non-renewable materials and thus reducing the CO2 emissions.


In addition to these best practices, Camuset relies on internal communication and on organizing competitions focused on the environment topics to increase the awarness of our employees in regard to the importance of environment protection.

In 2019 \& 2020, we renewed the «Tree Day » participation, celebrated in many countries around the world and this supports extensively to raise awareness regarding the deforestation problem.


This day is a good occasion to awaken the environmental awareness and prove that each
of us has a role to play in the protection of our planet.
-
Camusat Group has also launched a « Trashtag challenge » internal competition having as topic cleaning the waste from nature. The participants were asked to take photos which picture the actions. This contest was a great way to point out the pollution issue by calling for action most of our subsidiaries.


Trashtag challenge - Reunion Island

## genvironmental

As for today, we have 16 subsidiaries using our e.sight platform and in particular its tracking module (GPS ) which allows to monitor the movements of our teams on telecom sites when performing the maintenance visits and works. Monitoring and optimizing our teams' traveling on site and movements between the sites is a major challenge in the reduction of greenhouse gas emissions.


Monitoring the teams on site thanks to gFMS platform

Before 2019, we have considered only the emissions of CO2 during the combustion process. But the recent research and studies - have demonstrated that this analysis is not at
all exhaustive. In order to become more effective, the emissions of CO2 are to be calculated both during the production phase and during the fuel delivery to the service station.

## $\longrightarrow$ <br> 1,307 <br> Number of vehicles at 12/31/2020

Thus, if one would like to know precisely how much CO2 are emitted through the vehicles exhausted gas, it is needed to add $30 \%$ for the vehicles using gasoline and $24 \%$ for the diesel vehicles. In other words, 3.3 kg of CO 2 for each fuel liter instead of 2.6 kg as for our previous calculations.

Considering these new parameters, by connecting our fleet to the monitoring

Average CO2 emission of the vehicle fleet

## 225 g/km@ $328 \mathrm{~g} / \mathrm{km}$ <br> in $2019 . \quad$ in 2020.



Group consumption:

platform, we succeeded avoiding in 2019 and 2020, 11,177,200 kilometers or 1,341,360 liters of fuel. In the end this is translated into 4,439 tones of avoided CO2 during these 2 years, meaning 254 hectares of forest.

COMMITMENT


The contribution to economical development of the countries where we are present is the first expectation our stakeholders have from us in terms of CSR approach.

With its presence in more than 20 countries worldwide, Camusat is a legitimate actor expected to contribute to the life and dynamism of the countries where it is present.


Fiber optic conference - Romania

Our objective is to identify new ways to create and maintain employment, by developing more inclusive production the local population can benefit from. Favoring local employment is
therefore essential and represents a real performance lever. To meet this objective, our subsidiaries are as close as possible to their future potential employees and each year strengthen their presence at recruitment events specialized in telecom area.


Our strong local anchors are strengthened by our Procurement strategy which plays a fundamental role in purchasing from local suppliers, promoting this way the local economical development of the regions where our subsidiaries perform their activity.

Our buyers take into consideration all the economical, social and environmental impact and implications. Thus, the preference will always be for the supply from local sources through selection of offers methods.
97.6\%
local employees in 2020
( $+2,3 \%$ vs 2015)
94.7\%
local supervisors and managers in 2020 (+9.7\% vs 2015)

To ensure that every Camusat employee is aware of the anti-corruption policy, we have launched an important awareness campaign in 2019, complemented by a quizz organized on social media network Facebook.


Winner of anticorruption contest - Cameroon

Facing these issues in our daily activity, we had to make sure that all Group's employees were aware of the existence of this policy and its content. It was in the same time an opportunity to recall the basic rules of our Ethics Code.

In 2020, we have decided to focus our attention on the respect of our ethics code and on our anti-corruption policy for Group managers.

We have re-sensibilized 1,385 employees of the Group in regard to anticorruption policy through the managers of the Group.

## 2,580 employees

trained employees for high awareness for Camusat Code of Ethics and Anti-Corruption policies 2019 and 2020.

## 3,592 employees

total number of trained employees since 2018.

The respect of the same ethical rules and the CSR principles at large is fundamental to be integrated by our partners as well. Our buyers are trained for the CSR principles as we are well aware that this job position requires not only our responsibility, but also offers the opportunity to identify many opportunities for optimisation for the entire value chain.

Our approach take into consideration all dimensions : local purchasing, most
eco-efficient short purchasing chains, selection criteria for our partners to allow us eco-innovate together.


Audit of a site in Myanmar

We therefore make sure to involve our suppliers in our sustainable development approach in order to contribute to the improvement of CSR performance throughout our value chain.
of our buyers are aware of their
obligations towards Responsible Purchasing approachof requests for quotation integrating CSR criteria

## OBJECTIVE 2: enHANCING RESPONSIBLE AND REGULATION-COMPLIANT ACTIVITIES

Present mainly in emergent markets, we pay a special attention to the contribution to improvement of local living conditions. Thus our subsidiaries dialogue with different local actors in order to improve their economic, social and environmental impact, by integrating these 3 objectives in their strategy, management and activities.

The role of our HR services is thus critical and they work in this direction on a daily basis. Their objective is to target the good actions which are corresponding to the impacts of subsidiaries activity within their country/territory.



The subsidiaries are actively involved in various ways:

- Donating materials and goods, financial support,
- Supporting local initiatives,
- Facilitating the involvement of our employees in local development projects or solidarity actions.

These actions are usually oriented around the following directions:

- Support the rehabilitation after natural disasters,
- Fight against poverty,
- Contributing to improve the sanitary conditions,
- Advocate for causes around sport events.

Our subsidiaries follow and implement each year a Group CSR actions plan targeting to reinforce this proximity with local associations, institutions and organizations.


OBJECTIVE 3: cONTRIBUTING TO IMPROVE LOCAL LIVING CONDITIONS

As every year, through our « I volunteer with Camusat » campaign, the Group supports an association in which the participation of our employees is done on voluteering basis. The projects supported by our employees must be aligned with our CSR policy and must thus contribute to health, education and environment improvement.

Since the creation of this campaign in 2015, Camusat has supported 5 projects in Africa and Caribbean countries.


In 2019, the "Femmes du Sahel" association has been selected by our Group,
where Ms. Mireille SABOONY, Camusat the following topics : the importance of Cameroon employee works as a volunteer.


This association was created in 2012 with the aim to promote the education and development of women from North region of Cameroon. The association engages as well to contribute to the improvement of social protection, education, flourishing and financial independence of women from this region.

Camusat has proposed to participate in an awareness campaign among young girls around
education, barriers for girls' education, socio-cultural constraints, gender equality and prevention of violence against women.

Several conferences have been organized in schools to meet over 10,000 young girls.



WE SUPPORT


We are making reference to the same parameters since 2015 when we launched our global CSR approach. The coordination of CSR topics within the Group is carried out through 2 distinct methods :

- Measurement of standard performance indicators on a monthly and yearly basis, each year new data is incorporated in our evaluations in order to bring more precision to the information.
- Implementation and monitoring of the CSR action plan, improved every year, managed by our subsidiaries and which meet the expectations of our local stakeholders.

Reporting parameters: this annual report covers the performance of our CSR commitments during 2019 and 2020 calendaristic years. The end date for data taken into consideration in this report is 31st of December 2020.

Scope of information: The information is collected from all our subsidiaries, considering all organizational evolution occured during 2019 and 2020 (creation, closing, activity transfer).

Reporting protocol: The same as every year, the information was collected through our web based e.csr platform (KPI and ACTIONS modules of e.csr).

## - e.cs!



Internal evaluation:
Through our Support Group and our HR-CSR \& EHS regional experts within our Internal Audit department who carry out spot audits within our subsidiaries and assure the follow-up the plans for corrective actions.

## External evaluation:

Since several years, the external evaluation is carried out by two third parties' experts :

- First of all, by signing the United Nations Global Compact. It is a framework based on volunteering where companies are invited to respect ten universal principles concerning the labor standards, the environment and the fight against corruption. We send each year our «Communication on Progress» (COP), fact which allows us to renew our membership every year.
- Then, EcoVadis platform which carries out an annual evaluation, and for which we obtained a silver medal. For the last 5 years, Camusat has ranked amongst 30\% best rated companies.


| TRAINING \& SKILLS | Unit of measure | 2019 | 2020 |
| :---: | :---: | :---: | :---: |
| Total training hours | Number | 288,842 | 17,074 |
| EHS training hours | Number | 13,304 | 12,364 |
| Average of training hours per employee | Number | 9.96 | 6.56 |
| Employees trained by internal EHS trainers since 2016 | Number | 2,018 | 2,185 |
| Training hours provided to Women | \% | 16.04 |  |
| Training hours provided to Men | \% | 83.96 |  |
| Training hours provided to « Worker » employees | \% | 4.48 |  |
| Training hours provided to « Administrative » employees | \% | 22.78 |  |
| Training hours provided to « Supervisor » employees | \% | 17.96 |  |
| Training hours provided to « Manager » employees | \% | 14.46 |  |
| HEALTH AND SAFETY AT WORK |  |  |  |
| Work-related accidents | Number | 36 | 41 |
| Work-related accidents leading to a work stoppage | Number | 28 | 24 |
| Calendar days of work leading to a work-related accident | Number | 613 | 1,070 |
| Frequency rate | \% | 6.24 | 6.73 |
| Severity rate | \% | 0.10 | 0.18 |
| DIVERSITY |  |  |  |
| Nationalities | Number | 49 | 50 |
| Headcount feminization | \% | 11.98 | 12.69 |
| Technical positions held by Women (workers or supervisors) | \% | 1.66 | - |
| Women with Supervisor or Manager role | \% | 23.92 | - |
| Women members in the Group Executive Committee | \% | 30 | 27.72 |
| Employees under the age of 30 years on 12/31/Y | Number | 1,092 | 958 |
| Employees above the age of 50 years on 12/31/Y | Number | 167 | 152 |
| Employees in a disability situation | Number | 4 | 8 |

## EVALUATIONS

| ENVIRONMENT | Unit of measure | 2019 | 2020 |
| :---: | :---: | :---: | :---: |
| GREEN HYBRID \& SOLAR SOLUTIONS (cumulative figures since 2015) |  |  |  |
| Generators avoided | Number | 3691 |  |
| Oil filters avoided | Number | 70,268 |  |
| Waste oil avoided | Liters | 299,926 |  |
| Fuel filters avoided | Number | 54,118 |  |
| Direct Greenhouse gas emissions avoided | Tons | 70,121 |  |
| Nox emissions avoided | Kg | 211,338 |  |
| Green solutions sold | Number | 3,085 |  |
| WASTE OIL |  |  |  |
| Recycled wate oil | Liters | 37,004 | 20,500 |
| Stored waste oil on $12 / 31 / Y$ | Liters | 99,073 | 58,775 |
| PAPER |  |  |  |
| Paper used | Kg | 9,436 | 10,829 |
| WATER |  |  |  |
| Water used | m3 | 57,987 | 28,367 |
| Electricity |  |  |  |
| Electricity used | Mwh | 1,312 | 896 |
| VEHICLES AND FUEL |  |  |  |
| Vehicles on 12/31/Y | Number | 1,077 | 1,397 |
| Average consumption per vehicle | Liters | 3,624 |  |
| Average CO2 emissions fleet vehicles | G/km | 225 | 328 |


| COMMUNITY | Unit of measure | 2019 | 2020 |
| :--- | :---: | :---: | :---: |
| LOCAL ANCHORING | $\%$ | 97.61 | 97 |
| Local employees | $\%$ | 92.16 | 94.7 |
| Supervisors and Managers local employees | $\%$ | - | 64 |
| RESPONSIBLE PURCHASING | $\%$ | - | 96 |
| Purchasers trained on responsible purchasing | Number | 1,195 | 1,385 |
| Local suppliers |  |  |  |
| ETHICS |  |  |  |
| Employees trained to ethics and raised <br> awareness about anticorruption |  |  |  |

## EVALUATIONS

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[^0]:    9
    211,338
    Avoided NOX emissions (kg)
    [3 614
    Equivalent in hectares of forest

