BRING INNOVATION WORLD FROM THE

CANARY ISLANDS

THE PLACE WITH THE HIGHEST **REFUNDABLE R+D INCENTIVES ON THE PLANET**

www.canaryislandshub.com







AND CHANGE THE





CANARY ISLANDS OVERVIEW

With infrastructures, services and advantages of the European lifestyle, the Canary Islands have the most attractive tax incentives for R+D , fully approved by the European Union



EUROPEAN REGION

 Fully integrated in the EU and in the € area
 Maximum legal quarantees



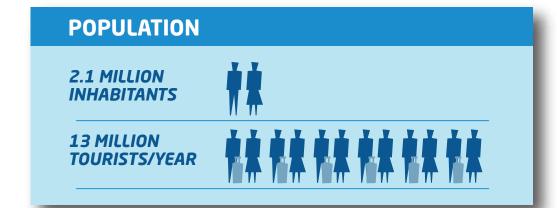
QUALITY OF LIFE

 Cosmopolitan, modern and lively atmosphere
 First-class European Health and Education



JUST ONE STEP FROM AFRICA

- Excellent connectivity to main West African countries





CANARY ISLANDS OVERVIEW

Four reasons to consider the Canary Islands as a successful business location



OUTSTANDING FISCAL INCENTIVES

The best tax system for R+D on the planet



ABILITY TO ATTRACT AND RETAIN TALENT

Benefit from one of the favourite destinations for digital nomads



WORLD-CLASS INFRAESTRUCTURES

Latest tech and infrastructures to support all kind of ICT initiatives



CLOSE TO AFRICA

Take advantage of the digital revolution in West Africa

OUTSTANDING FISCAL INCENTIVES FOR TECH COMPANIES

As an EU outermost region, the Canary Islands have an Economic and Tax System fully approved by the EU, which applies double taxation conventions and fiscal transparency



THE LOWEST EUROPEAN CORPORATE INCOME TAX RATE

- 4% fixed corporate tax Rate
- Dividends exempt from withholding Tax
- European Tax Regulation for the Canary Islands as an outermost EU zone

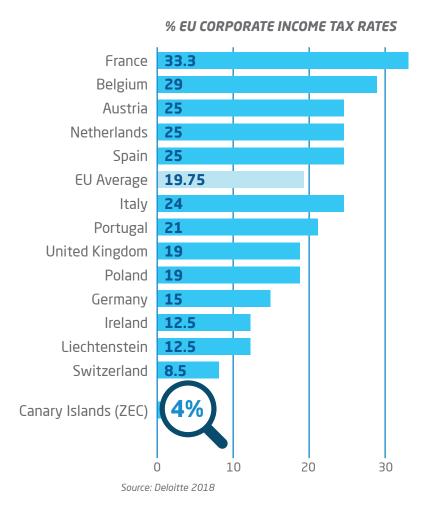


THE HIGHEST INCENTIVE IN R&D AND TECH INNOVATION

Raising capital needs and activity costs, reduced by a 45%



THE LOWEST VAT RATE IN EUROPE





ABILITY TO ATTRACT AND RETAIN TALENT

The Canary Islands enjoy a solid know-how in key sectors, and have an excellent human resources unit to assist the needs of the companies settled in the territory



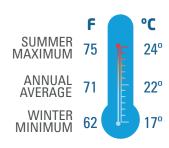
UNIVERSITY STUDENTS

- **38,000** University students
- **5** Public/private universities
- **12,000** Vocational training graduates
- 6,000 University graduates
- 40,000 Student of vocational training
- **176** Vocational training centers



THE BEST CLIMATE IN THE WORLD

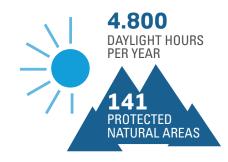
The Canary Islands has the best climate in the world as well as the infrastructure and luxuries to rival any cosmopolitan region in the world





CONSISTENTLY RANKED AS A TOP DESTINATION FOR DIGITAL NOMADS

The Canary Islands are the prefered location as result of their wonderful weather, cosmopolitan culture, low cost of living, fast and reliable internet connectivity, co-working spaces and a nomad community







WORLD CLASS INFRASTRUCTURES

Latest technologies, communications infrastructures and facilities to support innovation and research initiatives



TEIDE-HPC (HIGH PERFORMANCE COMPUTING)

Teide supercomputer is a general purpose High Performance Computing infrastructure. It is composed of 1100 Fujitsu computer servers, with a total of 17800 computing cores and 36 TB of memory, a high-performance network and a parallel system of NetApp storage. Teide supercomputer is housed in D-ALIX datacenter which provides high available electrical and cooling infrastructure, and high speed internet connectivity



D-ALIX PROJECT, A BRIDGE LINKING AFRICA WITH EUROPE AND AMERICA

Connectivity

D-ALIX settles as a connectivity hub, as it serves as a base station for the international submarine systems and the starting point for the terrestrial fibre ring,

Connect to Africa

The Africa Coast to Europe (ACE) submarine cabling system has chosen D-ALiX as the strategic hub for international connectivity turning it into a global reference point



50 SATELLITES PROVIDE COMMUNICATION SERVICES IN THE CANARY ISLANDS

ICT companies in the Canary Islands can expect rapid growth while taking advantage of the digital revolution in West Africa

WORLD CLASS INFRASTRUCTURES

Relevant operational costs are significantly lower in the Canary Islands



OFFICE RENT (€/M2)

Canary Islands10-15London90Paris68Dublin50

*Data Source - Proexca (2017)



BROADBAND PRICINGAverage package cost per month

Spain 35,33€ **Ireland** 60,57€

*Data Source - Cable.co.uk (2017)



ELECTRICITY PRICES (€/kWh)

	Households (1*)	Industry (2*)
Spain	0,228	0,103
EU (28)	0,205	0,114

*Data Source - Eurostat (2016)

(1) Annual consumption: 2 500 kWh < consumption < 5,000 kWh

(2) Annual consumption: 500 MWh < consumption < 2,000 MWh; excluding VAT



PETROL (€/L)

Canary Islands1,09Spain (mainland)1,34Ireland1,50

*Data Source - GlobalPetrolPrices.com (10/2018)



CLOSE TO AFRICA

ICT companies and startups can accelerate digital disruption in Africa from the Canary Islands while taking advantage of their facilities as well as the EU support to the Canary Islands in order to create a common economic development area in cooperation with the neighbouring African countries



DIGITAL BUSINESS OPORTUNITY

Africa remains the fastest-growing mobile phone market in the world, and is on track to have 725 MM smartphone users by 2020



JOBS CREATION

According to the African Development Bank (AfDB), businesses that incorporate digital technologies into their practices will create jobs. Two million jobs will be created in the ICT sector in Africa by 2021



EDUCATION ACCESIBILITY

As mobile Internet access expands, so will the Internet's potential to narrow the continent's education gap. E-learning continues to grow due to its affordability and accessibility



FINANCIAL EMPOWERMENT

Digitalization has become an easier platform to support financial inclusion and female financial empowerment

CLOSE TO AFRICA

Weekly flights to the main West African and European cities, maritime connections to all the main international ports ensure a global connectivity from the Canary Islands.

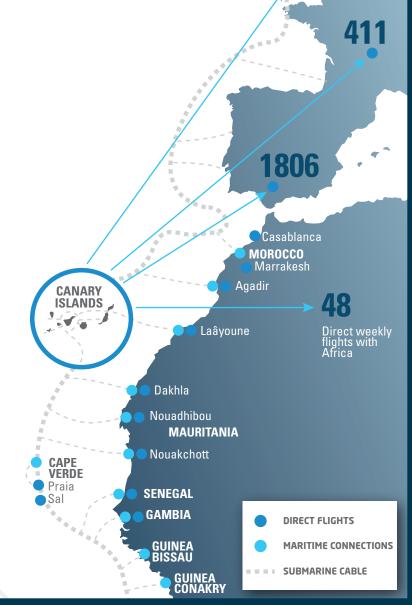
ESTIMATED FLIGHT TIME FROM CANARY ISLANDS TO:

Casablanca	02:00
Marrakesh	02:00
Agadir	01:35
Nouakchott	01:50
Dakar	02:15
Praia	02:00
Madrid	02:30
Madrid London	02:30 04:00
London	04:00

WEEKLY DIRECT FLIGHTS FROM CANARY ISLANDS TO:

Main West African cities 48

United Kingdom 596 Germany 411 Spain 1806



KEY RELEVANT INDUSTRIES FOR R+D



B2B SOFTWARE & SERVICES



FINTECH & INSURTECH



DIGITAL HEALTH



AUGMENTED AND VIRTUAL REALITY



BIG DATA & CLOUD COMPUTING



VIDEO GAME DESIGN & ANIMATION SOFTWARE









