



COMPANY **PROFILE 2026**



HUMAN CAPITAL IS
OUR BEST VALUE



COMPANY PROFILE 2026



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01

ABOUT US

V

KNOWLEDGE IS OUR
BEST SKILL

ABOUT US



GEOINTEC, Pioneering excellence in Renewable energy solutions for over two Decades – Your trusted partner in Geotechnical, Hydrological & Flooding risk assessment, Topographic land surveys, and Pull-out test, foundation and drainage design for Solar PV Projects.

Discover our impactful contributions in power lines, substations, civil works, and buildings with over 4,000 successful studies

MISSION

To be a reference company, contributing with its know-how to the alliance with the development of other emerging environments worldwide, always offering the best technical solutions.

VISION

To make available the acquired knowledge and technical experience in order to promote the sustainable development of our environment.

KEY POINTS

Company revenue

9.7 M€ 2025

Experience

4000 Studies

Subsidiaries

5 Madrid | Lyon | London

Santiago de Chile | Sydney

QUALITY GEOTECHNICAL
DATA IS THE KEY TO
DESIGN A RELIABLE
AND COST-EFFECTIVE
PROJECT...

VALUES

- Communication
- Trust
- Integrity
- Creativity
- Innovation
- Perfection
- Quality
- Commitment
- Honesty
- Support
- Excellence





02

CAPABILITIES

V

WE PROVIDE SPECIFIC
SOLUTIONS AND THE
FULL SPECTRUM OF
GEOTECHNICAL SERVICES

02

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CAPABILITIES

Full-Service Ground Engineering

One Partner, One Solution

PRE FEASIBILITY

GROUND RISK IDENTIFICATION

FEASIBILITY STUDY

**PRELIMINARY GEOTECHNICAL,
RAMMING PILE TEST &
FLOODING RISK ASSESMENT**

FINANCING/CONTRACTS

**GEOTECHNICAL, PULL-OUT TEST
& HYDRAULIC FOR CONCEPTUAL
DESIGN**

DETAILED DESIGN

**DETAILED GEOTECHNICAL
COMPLIANCE LOAD TEST - EPC**

CONSTRUCTION

**CONTROL LOAD TEST
LAND SURVEY
POST-OPERAM FLOODING RISK**

FROM THE
GREENFIELD
TO THE
OPERATION
STAGE



CAP01 GROUND RISK IDENTIFICATION



CAPABILITIES

Human capital is our best asset. GEOINTEC goes to great lengths to employ a motivated, trained and highly skilled technical team of geotechnical engineers, civil engineers, renewable project experts and senior field geologists.

Integrated Ground Engineering Services

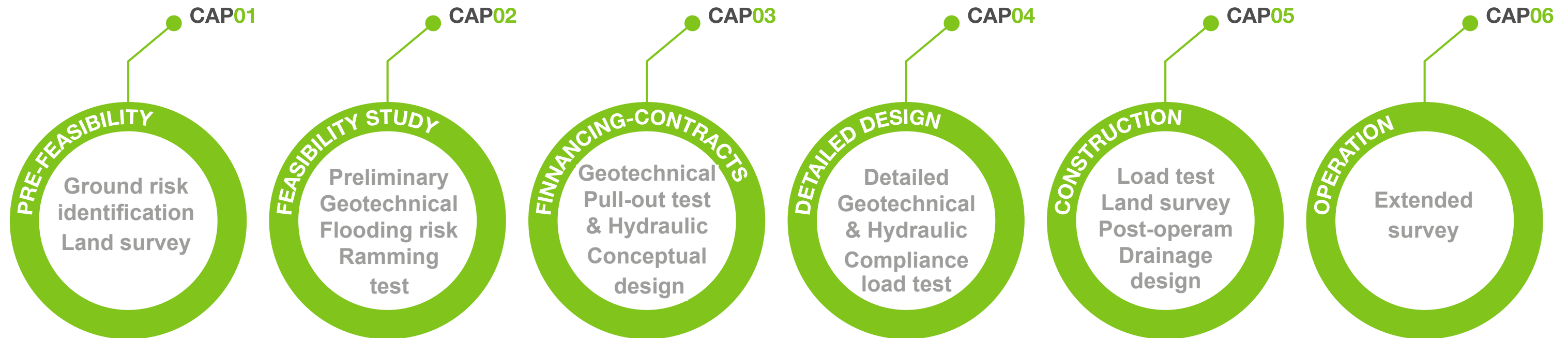
A Complete One-Stop-Shop Solution

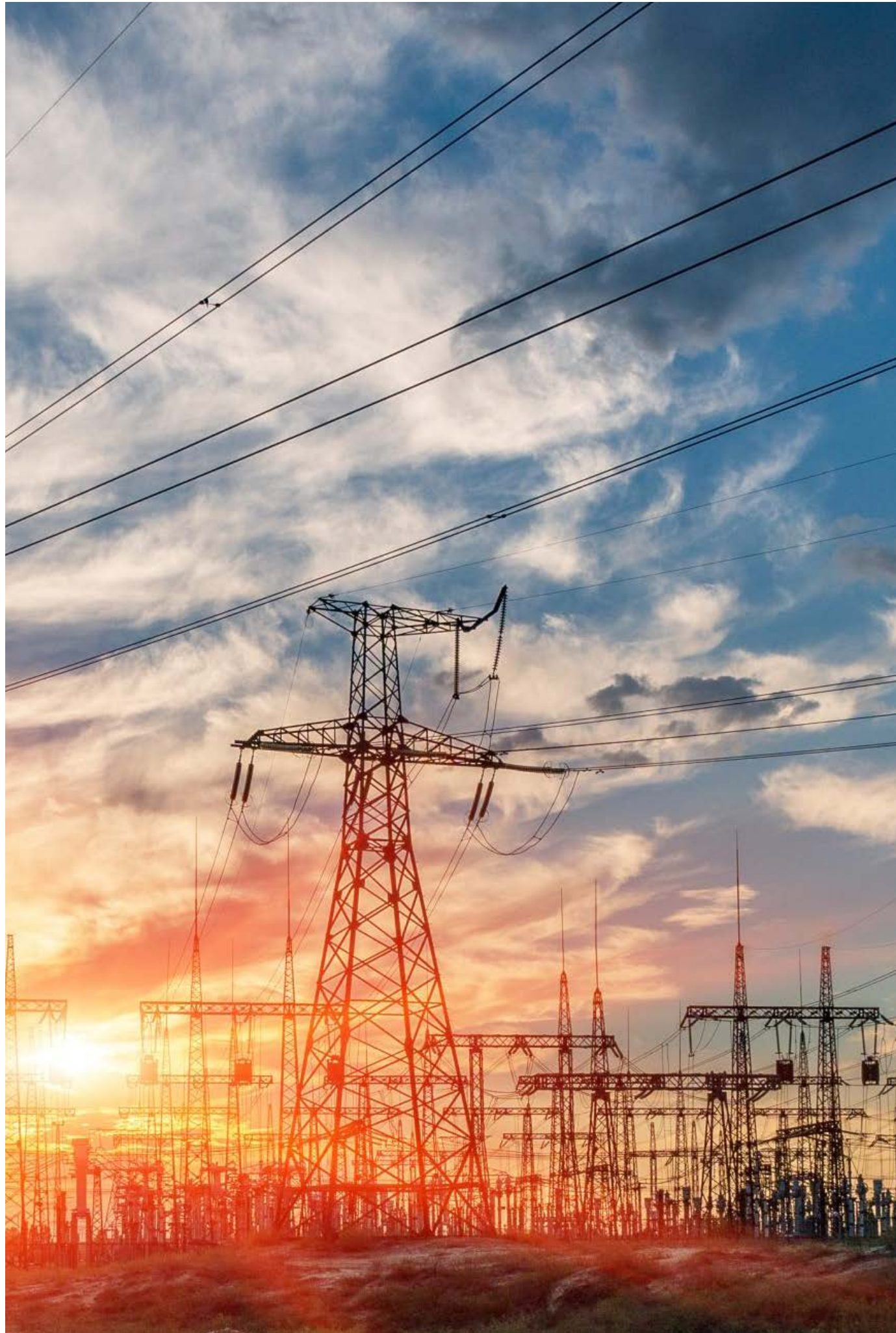


CAP03 CONCEPTUAL ENGINEERING



CAP04 FULL GEOTECHNICAL ASSESSMENT





03

SECTORS

V

FOCUS IN ALL PROJECT
STAGES

SECTORS

Every industry and every sector of our activity has its own process. We offer specific solutions and the full range of geotechnical services.

We leverage our global presence and leading expertise to provide geotechnical solutions in remote geographic areas and extreme climatic conditions.



**“...to provide
geotechnical
in remote
geographical
areas and
in extreme
climates”**

SOLAR PV PROJECTS

BATTERY ENERGY STORAGE SYSTEM BESS

CONCENTRATING SOLAR CSP

WIND POWER PLANTS

EHV TRANSMISSION / DISTRIBUTION

ELECTRICAL SUBSTATIONS

INFRASTRUCTURE DEVELOPMENT

INDUSTRIAL FACILITIES

BUILDING

URBAN PLANNING

DATA CENTER PROJECTS



04

SERVICES

V

GEOTECHNICAL ASSESSMENT,
LAND SURVEYS, PULL-OUT
TEST, HYDROLOGICAL &
FLOODING RISK ASSESSMENT,
DRAINAGE DESIGN,
FOUNDATION DESIGN

SERVICES

Ground risk identification

Land Surveys

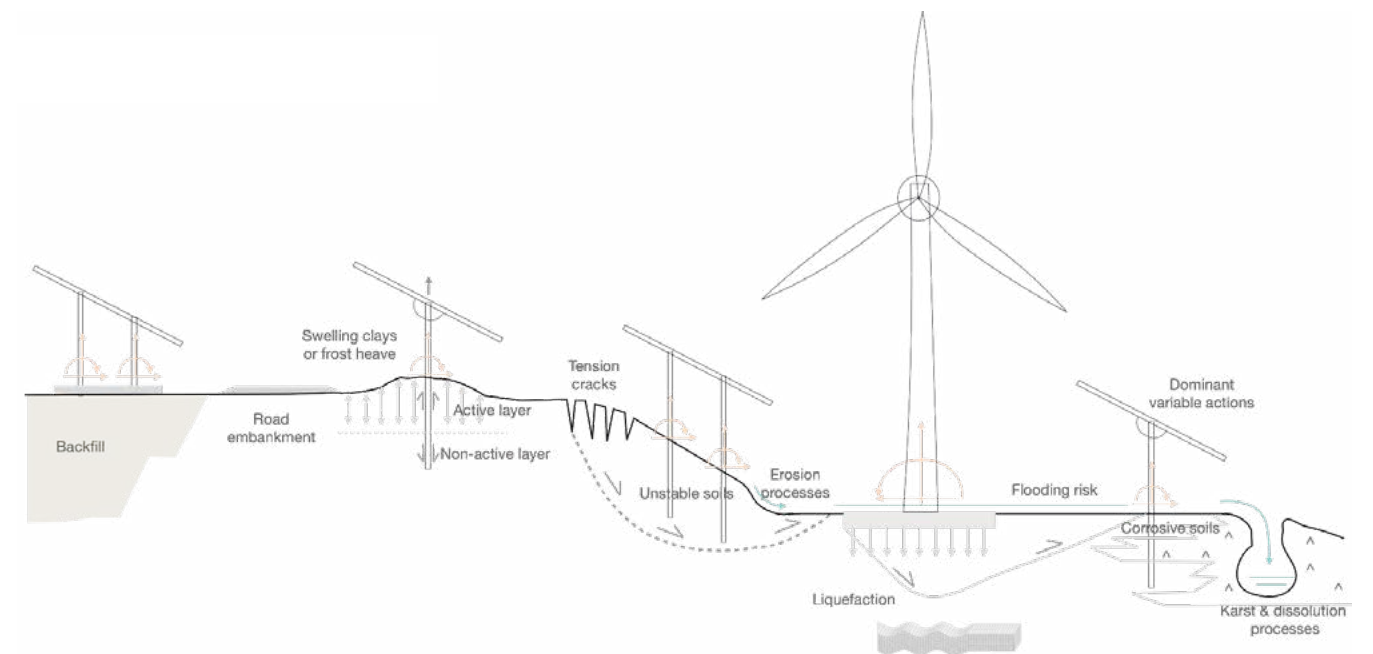
Geotechnical Studies

Ramming & Pull Out Tests

Hydrological & Hydraulic

Flooding risk assessment

Drainage Design





05

WORLDWIDE BACKGROUND

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GEOINTEC HAS EXTENSIVE
EXPERIENCE IN 5 CONTINENTS.
CONSOLIDATED IN LATIN
AMERICA AND GROWING IN THE
MARKETS OF ASIA, AFRICA,
EUROPE, AND AUSTRALIA.

WORLDWIDE BACKGROUND

+ 4.000
Studies

+ 80 GW
Renewable
Projects

+ 55
Countries





06

PROJECTS

V

WE PARTICIPATE IN MAJOR
PROJECTS AND UNIQUE IN
EMERGING MARKETS.

06

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PROJECTS



P1

Los Olmos & Mesamavida
Wind Power Plants.
Bio-Bio region, Chile



Geotechnical studies

P2

342 MWp PV Solar plant 850 ha
San Luis de Potisí, Mexico



Geotechnical, Hydrological,
Topography & Load Test

P3

250 Km 220 kV EHV
Pan de Azucar - Punta



Geotechnical studies for conceptual &
detailed design

06

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P4

600 MW 3 PV Solar plants
Bom Jesus - Lapa - Nova



Geotechnical & Hydrological studies.
Drainage design

P5

404 MWp PV Solar plant 920 ha
Puerto Libertad, Mexico



+ 9.500 Load test during the execution works

P6

385 MW Broadsound PV Solar
Queensland, Australia



Geotechnical studies & Load test

P7

486 MWp Guayepo I & II
Atlántico, Colombia



Photo: Enel Green Power

Geotechnical & Hydrological studies.
Topography

P8

315 MW Cauchari at 4.100m
Provincia de Jujuy,



Geotechnical, hydrological assessment
land survey and load test

06

P 17-18

P11

475 MW PV Huittinen PV Solar
Satakunta, Finland



Geotechnical & Flooding risk assessment

P9

70.000 ha Large-scale hybrid
Wind-Solar PV project
Maroco



Geotechnical, Flooding risk assessment and land survey

P12

500 MWp M30 Solar PV



Geotechnical, Flooding risk assessment, Pull-out test

P10

120 MW Korsberga Solar PV
Hjo and Skövde, Sweden



Geotechnical & Flooding risk assessment

P13

272 MW Rio Maior & Torre
Bela Solar PV plants



Geotechnical & Pull-out test, flooding risk assessment and land survey

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P16

Hünfelden Wind Farm
Hesse, Germany



Geotechnical study and land survey

P14

140 MWp Ballymoneen solar
Leinster, Ireland



Geotechnical, flooding risk assessment,
land survey and load test

P17

Bumblebee Solar PV & BESS



Geotechnical study & risk assessment

P15

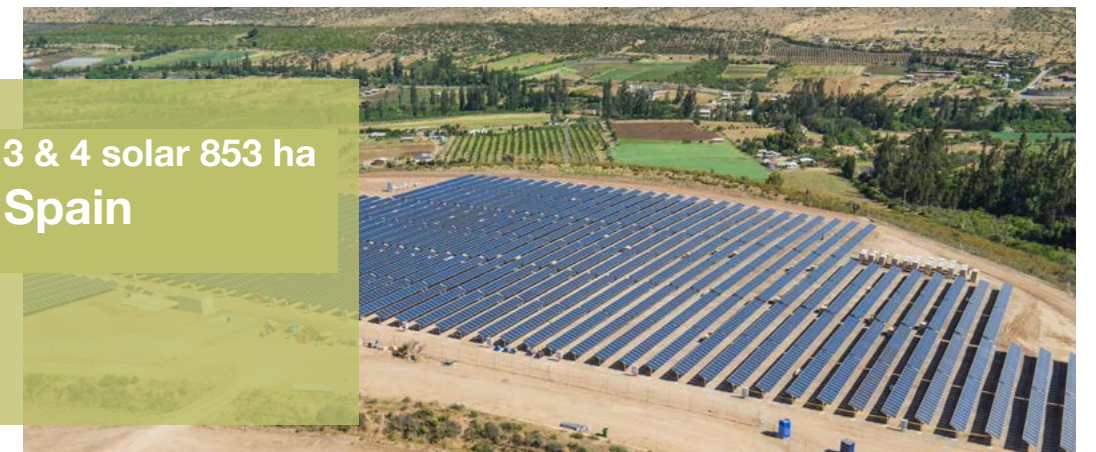
+300 solar PV projets
France



Geotechnical G1, G2 AVP, G2 Pro, G3 &
G5 and flooding risk assessment

P18

300 MW Valle 3 & 4 solar 853 ha
Valladolid, Spain



Geotechnical assessment & load test

06

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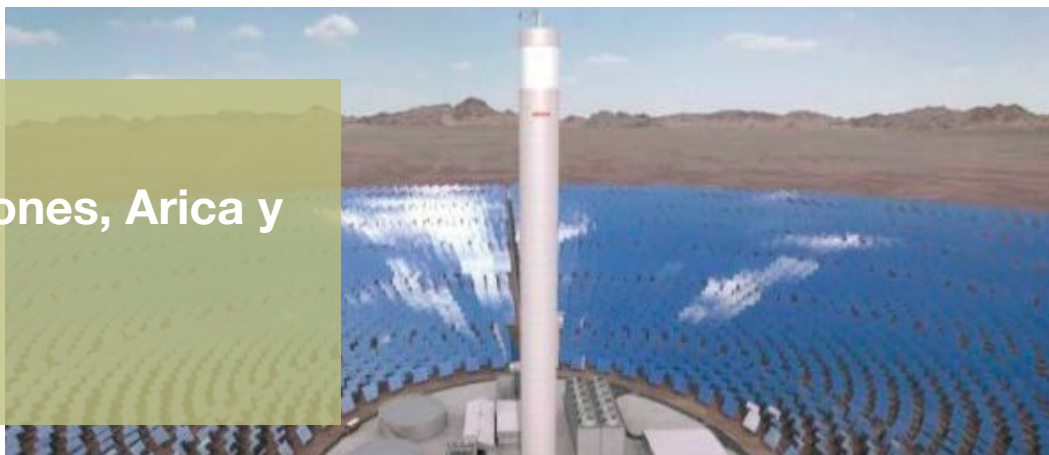
40 MW LEVITALS Solar PV
República Dominicana



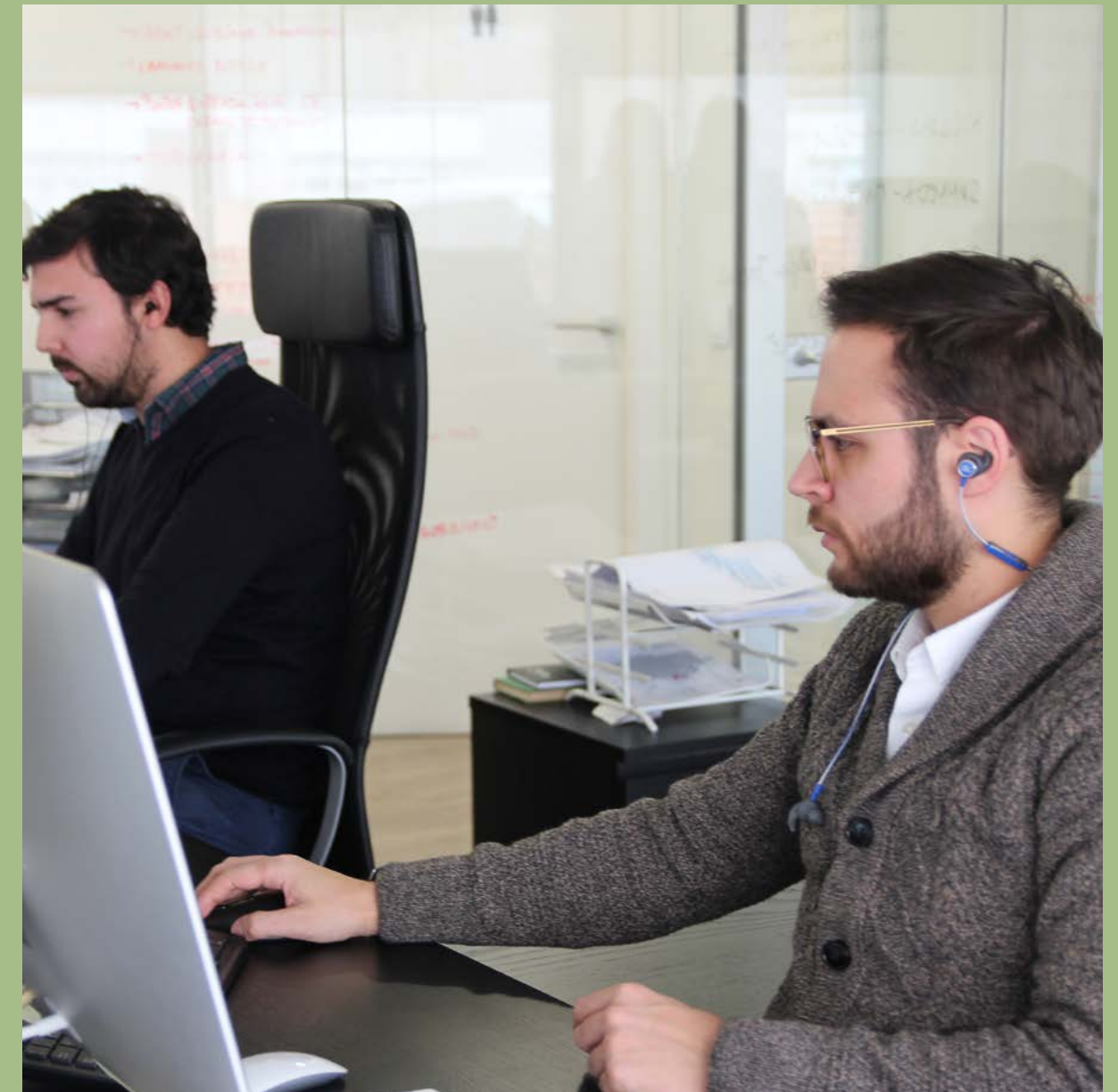
Geotechnical assessment and land
survey

P20

CSP 105 MW
Los Camarones, Arica y



Geotechnical & geophysical survey



"GEOTECHNICAL ENGINEERS,
CIVIL ENGINEERS, RENEWABLE
PROJECT EXPERTS, SENIOR
FIELD GEOLOGIST."



07

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