

# Candidate to

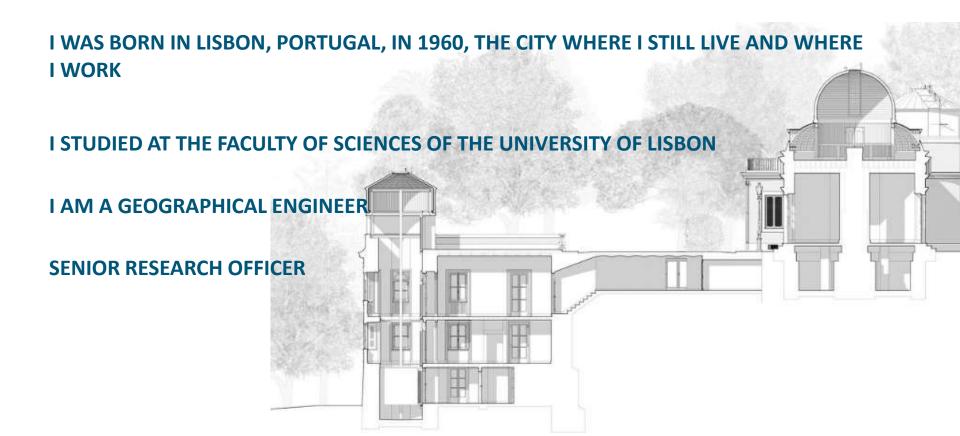
FIG Commission 6 - Engineering Surveys





#### 1 ORIGIN & STUDIES







#### **2 WHERE I WORK**



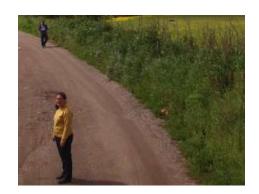
IN 1983, DURING THE LAST SEMESTER OF THE COURSE, I STARTED AS A JUNIOR RESEARCH FELLOW AT THE APPLIED GEODETIC UNIT OF THE NATIONAL LABORATORY FOR CIVIL ENGINEERING (LNEC)

LNEC – IS A R&D INSTITUTE THAT, SINCE 1946, WORKS IN AREAS RELATED TO CIVIL ENGINEERING. IT IS ORGANIZED IN SEVERAL CENTRES: DAMS; BUILDINGS; STRUCTURES; GEOTECHNICS; HYDRAULICS; ENVIRONMENT; MATERIALS ....

APPLIED GEODETIC UNIT: 1) GEODETIC MONITORING OF LARGE DAMS AND OTHER CIVIL ENGINEERING STRUCTURES. 2) STUDIES IN REMOTE SENSING AND DIGITAL IMAGE PROCESSING APPLIED TO THE MONITORING OF STRUCTURES AND EARTH SURFACE





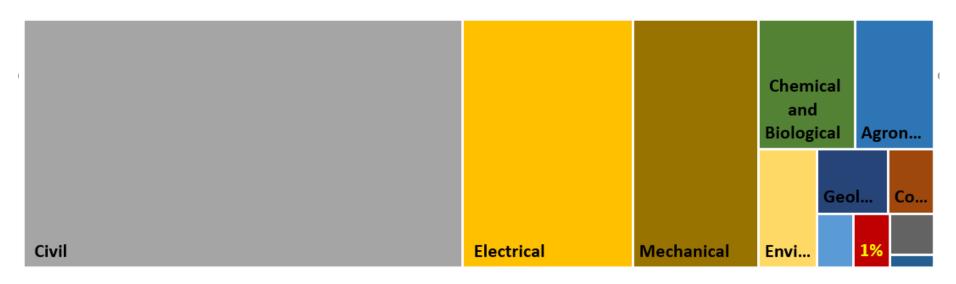




#### **3 MY ASSOCIATION**



#### ORDEM DOS ENGENHEIROS – THE PORTUGUESE ENGINEERS ASSOCIATION



SINCE 2013 MARIA IS VICE-PRESIDENT OF THE COLLEGE OF GEOGRAPHICAL ENGINEERING





## SINCE 2002 I AM DELEGATE TO COMMISSION 6 AND SEVERAL TIMES DELEGATE OF THE COLLEGE OF GEOGRAPHICAL ENGINEERING





FIG Presidents' Meeting, Abuja, 2013

Standards Network Meeting, Marrakech, 2011





#### ORGANIZED SEVERAL FIG EVENTS IN PORTUGAL



















In 2017 FIG C3 Annual Meeting & Workshop

















#### What about 2019-2022?

Important the links with other commissions and also with FIG networks (Young Surveyors & Standards)

Istanbul Congress will be important to define some ideas concerning the activity in the next four years

Commission 6 will not have many working groups. Their themes will be broad.



THANK YOU FOR YOUR KIND ATTENTION