More than 5,000 
EMPLOYEES

SOLUTION PROVIDER FOR 
NUCLEAR DETERRENT ISSUES
• Nuclear weapons
• Nuclear marine propulsion reactors
• Fighting against nuclear proliferation

MONITORING, ASSESSING AND 
CONTRIBUTING TO THE DEFENCE 
AND SECURITY EFFORT
• Fighting against terrorism
• Tsunami alerts
• Support in the field of conventional defence

CONTRIBUTING TO EXCELLENCE 
IN RESEARCH AND INDUSTRIAL 
COMPETITIVENESS

View our list of vacancies and take a virtual tour 
of the CEA Military Applications Division!

DAM ÎLE-DE-FRANCE
• Nuclear core design and assurance
• Fighting against nuclear proliferation and terrorism
• Nuclear engineering
• Operating supercomputers for defence
• Tsunami alert centre (CENALT)
• Very high-level computing centre (TGCC)

LE RIPAULT
• Non-nuclear weapon 
materials and components

CESTA
• Nuclear warhead design and assurance
• Laser Megajoule (LMJ) operations

VALDUC
• Nuclear weapon materials 
and components
• EPURE radiographic facility 
operations

On site at CADARACHE
• Operational condition maintenance 
for the heating plants and nuclear 
reactor core manufacturing plant in 
the scope of nuclear marine 
propulsion

GRAMAT
• Weapon systems weaknesses and efficiency

IN SUPPORT OF FRANCE’S NATIONAL SECURITY AND DEFENCE
www-dam.cea.fr
AT THE CEA MILITARY APPLICATIONS DIVISION YOU WILL:

WORK ON LARGE-SCALE LEADING SCIENTIFIC AND TECHNOLOGICAL PROJECTS

USE WORLD-CLASS RESEARCH EQUIPMENT
- Laser Megajoule (LMJ)
- EPURE radiographic facility
- Supercomputers

PUBLISH AND WORK ALONGSIDE NATIONAL AND INTERNATIONAL RESEARCH ORGANISATIONS
2,000 publications each year, to include 400 in the top international scientific journals

BUILD AN ENRICHING VARIED CAREER
- Opportunities to relocate geographically and work on varied themes
- Training available throughout your career

LEARN IN AN EXCITING AND STIMULATING ENVIRONMENT
- 200 postgraduates and PhD students
- 250 work-study program students and as many trainees

EVOLVE IN A HIGH-QUALITY WORKING ENVIRONMENT
- Team working
- A good work-home balance
- Imпланted in exciting locations

APPLY NOW!