

MAIN PROJECTS

National R&D Programme: CEEEX

- SYSTEM FOR THE DIFFERENTIAL CORRECTION DATA TRANSMISSION AND RECEIVING, WITH INTERFACE FOR GALILEO SYSTEM - GPSED

National R&D Programme: "AEROSPACE"

- AEROSPACE STRATEGY FOR ROMANIA'S INTEGRATION IN THE INTERNATIONAL CIRCUITS FOR TECHNOLOGICAL COOPERATION

-STUDIES AND RESEARCHES ON THE DEFINITION AND IMPROVEMENT OF PROMOTION AND DISSEMINATION SYSTEMS FOR AERONAUTICAL AND SPACE ACTIVITIES

-AEROSPACE TECHNOLOGY PARK WITH MULTIDISCIPLINARY APPLICATIONS

-INTEGRATED SYSTEM FOR SOCIAL REORGANIZATION, PROFESSIONAL REDEPLOYMENT AND INCREASE OF OCCUPATIONAL MOBILITY IN THE ROMANIAN AEROSPACE INDUSTRY

-STUDIES AND SYSTEMS FOR ROMANIA'S PARTICIPATION IN THE GNSS-GALILEO PROGRAMME

-STUDIES AND RESEARCHES ON THE GENERALIZATION AND DEVELOPMENT OF THE IMPLEMENTATION AND APPLICATION OF THE INTEGRATED IFF SYSTEM FOR AERIAL, TERRESTRIAL AND NAVAL IDENTIFICATION

-MODERN NUMERICAL AND EXPERIMENTAL MODELS AND SOLUTIONS WITH REGARD TO FLOWS AROUND SOME PRACTICAL AERODYNAMIC SHAPES

-STUDIES ON THE DEVELOPMENT OF A NATIONAL SYSTEM FOR DIFFERENTIAL CORRECTION DATA DETERMINATION AND TRANSMISSION, IN 3D MEASUREMENT AND POSITIONING, BY USING GNSS TECHNOLOGIES

-SYSTEMS AND MODELS FOR STIMULATION OF LABOUR PRODUCTIVITY AND INCREASE OF LABOUR QUALITY IN ROMANIAN AVIONICS

-AIRBORNE SYSTEM FOR SPACE TOPOGRAPHIC DATA RECORDING AND PROCESSING

National R&D Programme: "SECURITY"

-AIRBORNE SURVEILLANCE SYSTEM FOR LOCAL OBSERVATION OF AN AREA OF INTEREST, APPLICABLE ON UAV

-MULTIDISCIPLINARY RESEARCHES ON THE PROMOTION OF NATIONAL INTEREST IN THE DEFENCE AREA IN ACCORDANCE WITH THE INTEGRATION OF EU AND NATO ACTIVITIES IN THE ENLARGED BLACK SEA BASIN