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INTELLIGENT SOLUTIONS TO RENOVATE  
EXISTING AUDITORIUM AND ROOMS



# 1 PROJECT INVESTIGATION PHASE



- EXCHANGE OF SIGNIFICANT INFORMATION BETWEEN THE PARTIES AND IDENTIFICATION OF PROJECT DETAILS
- TARGETTING OF THE TYPE OF ROOM (HISTORICAL VALENCE, SUPERINTENDANCE CONSTRAINTS, PRECIOUS SHAPES AND DESIGN TO KEEP)

# 2 SITE SURVEY



- SURVEY OF THE ROOM CARRIED OUT BY AN ARCHITECT SPECIALIZED IN THE SECTOR
- DRAFTING PHOTOGRAPHIC DOCUMENTATION OF THE ROOM AND ITS ELEMENTS
- ANALYSIS OF THE MATERIALS AND THEIR STATE OF CONSERVATION
- IDENTIFICATION OF WORN PARTS AND DAMAGED OR DESTROYED ELEMENTS
- VERIFICATION OF THE EFFICIENCY OF THE MECHANICAL PARTS
- VERIFICATION OF THE MAINTENANCE OF THE LOAD PROPERTIES OF THE PADDED ELEMENTS AND COVERINGS
- VERIFICATION OF THE STATE OF THE ROOM SAFETY STANDARDS AND OF THE PRODUCT CERTIFICATIONS
- LOGISTICS STUDY OF THE SHIPYARD

# 3 FEASIBILITY STUDY



- ESTIMATION OF THE ELEMENTS TO BE REPLACED, PRESERVED OR HEALED
- FOCUS ON POSSIBLE AND POSSIBLE INTERVENTIONS FOR MAKING IN ACCORDANCE WITH THE ENVIRONMENTS IN QUESTION
- TECHNICAL EVALUATION ON ANY TECHNOLOGICAL OR ARCHITECTURAL IMPROVEMENT INTERVENTIONS
- ASSESSMENT AND ESTIMATION OF SITE RISKS
- ECONOMIC EVALUATION OF THE EXPENDITURE OF INTERVENTIONS

4

## INTERVENTION STRATEGY



- CAREFUL ASSESSMENT OF THE CUSTOMER'S COSTS AND EXPENDITURE BUDGETS
- STRATEGIC STUDY IN THE CHOICE OF INTERVENTIONS SUITABLE FOR A SAVINGS TARGETED TO THE CUSTOMER
- MINIMIZATION OF THE TIMING OF INTERVENTION AND OCCUPATION OF THE SPACES OWNED BY THE CUSTOMER
- ANALYSIS OF THE AVAILABILITY OF THE SITE

- DISASSEMBLY OF THE ELEMENTS FOR PROCESSING TO BE CARRIED OUT IN THE AUDIA ITALIA LABORATORY AND SUBSEQUENT ASSEMBLY ON SITE



- PRODUCTION OF EX-NOVO ELEMENTS OR ADDITIONAL PRODUCTS IN THE ITALIAN AUDIA FACTORY



- RENOVATION WORKS AND TARGETED WORKS CARRIED OUT DIRECTLY ON SITE

