



We are LAMDA Development S.A., a holding Company, member of the Latsis Group, specializing in the Development, Investment and Management of Real Estate, listed on the main market of the Athens Exchange.

We are proud to be a leader in the Retail Real Estate sector in Greece, with successful projects in the office and residential sectors!

Our portfolio includes The Mall Athens & Golden Hall in Athens, Mediterranean Cosmos in Thessaloniki, office buildings, innovative residential complexes and, the Flisvos Marina in Faliro.

In 2014, LAMDA signed the contract with the Greek state for the acquisition of the shares of the "Hellinikon SA". The project includes all the land area of the old Athens airport and the coast front, totaling 6,2 mil sq. m. and will be the largest urban regeneration investment ever in Greece.

This investment will include a diverse range of residential communities, hotels, shopping centers, family entertainment venues, museums and cultural venues, health and wellness centers, significant space for sports and recreation, a modern business park with an educational and R&D hub as well as the total regeneration of the existing marina and the entire Coastal Front that will, along with the Park, will be the major attractions of the site.

In Greece, we are currently a team of about 200 colleagues, located in Athens and in Thessaloniki.

We constantly try to create an environment that promotes employees' professional growth, based on the principles of attracting, developing and retaining human capital, offering equal opportunities to everyone.

To meet current corporate needs, we would like to bring to our team a

Senior Risk Engineer

The Hellinikon Project

Reference code: SREH

The Senior Risk Engineer will be reporting to the Risk & Change Manager.

Our new colleague in this position, will be responsible to provide technical expertise, to the Hellinikon Project, for the Risk Management function; he or she will provide additional support to other Project and Programme Controls functions, shall play a key role in the integration, analysis and monitoring the Hellinikon Project Risk data, as well as in the preparation of all relevant reports.



In detail, the Senior Risk Engineer, will be responsible for the following aspects of the Hellinikon Project:

- **Risk Management Framework:** our new colleague in this role, will support the development, management and implementation of the Project's Risk Management Plan, Policies and Procedures. Additionally, he or she will focus on the development, management and administration of the relevant Risk Management Systems and work with the Risk Management team and external consultants
- **Risk Register:** In this role, the new coworker will have to develop, manage, update, report and issue the Project's Risk register; he or she will integrate the assigned Consultants, Project Managers and Contractors Project Risk Data, and of course, prepare data and participate in the risk management meetings
- **Risk Assurance:** he or she will be responsible for the assurance of all Risk data submitted by Consultants, PMs and Contractors, will provide adherence checking and reporting against agreed Risk KPIs
- **Reporting:** this position also entails the preparation and issue of Monthly/Quarterly/Annual Progress, as well as ad-hoc reports and presentations to our Executive Team and the Internal and External Stakeholders. The job holder will also be involved in the development of templates and dashboards related to Risk data, conduct "what-if" studies based on the Risk data & provide independent analyses, for proposed Project Revisions and Changes
- **Integration:** the ideal job holder will also need to be alert to any Risk changes/variations that may influence the Project's outcomes, support the development, management, updating, reporting and issuing of the Integrated Project Master Schedule and Baseline, run the Project QSRA (based on the Programme Master Schedule) and QCRA and report as required

You will be a successful candidate for our opening, if you can identify yourself with the following criteria:

Academic Qualifications:

- A Bachelor degree in Engineering/ Construction, ideally combined with a Project Management post graduate degree

Professional Experience:

- Subject matter expert in the areas of Risk Management, with over 10 years of relevant working experience
- At least 10 years of professional experience in the development and delivery of major programmes, in the areas of Project and Programme Risk Management
- Good appreciation of other Project and Programme Controls functions
- Good Knowledge of Risk Management Systems
- Proficient MS Office User
- On the personal side, the ideal candidate for this position easily adapts to a changing environment
- ...is able to work as part of a team, willing to contribute in areas outside own responsibility



- Good organizational, analytical and report writing skills, accurate record keeping
- Able to establish and support a Programme Cost Management culture in our Project!

Our Company offers:

Our vision is to bring to life the largest urban regeneration project in Europe. So we need to attract the most talented people in our industry & offer all the necessary means and procedures to support them, not only to fill their job description but also to rise above and beyond expectations!

Thus, we do provide:

- A passionate working environment
- A competitive compensation package according to professional experience, combined with additional benefits
- An exceptional opportunity to work and develop in one of the most challenging projects in Greece!

We are an Equal Opportunity Employer. We do not discriminate in any employment practices for reasons of race, color, religion, gender, sexual orientation, national origin, age, marital status, medical condition or disability, or any other legally protected status. Our premises have been especially designed to be accessible to people with disabilities.