



**MINISTRY OF
INFRASTRUCTURE
AND TRANSPORT**



WITH CO-FINANCING OF GREECE AND THE EUROPEAN UNION

INFORMATION NOTE

Athens, May 5th 2022

CONSTRUCTION OF THE ATHENS METRO NEW LINE 4

SECTION A' "ALSOS VEIKOU – GOUDI"

PROCEDURE FOR THE STRUCTURAL RECORDING OF BUILDINGS – STRUCTURES

WITHIN THE INFLUENCE ZONE OF THE PROJECT

ATTIKO METRO S.A., a Greek State Company responsible for planning, designing, tendering and supervising the construction of the Metro and Tramway Projects in Athens and Thessaloniki, has assigned the construction of the Metro Line 4, Section A' – Alsos Veikou-Goudi to the Contracting Joint Venture "AVAX S.A. - A.E. – GHELLA SpA – ALSTOM TRANSPORT S.A.". The Project consists of fifteen (15) new underground stations: Alsos Veikou, Galatsi, Elikonos, Kypseli, Dikastiria, Alexandras, Exarchia, Akademia, Kolonaki, Evangelismos, Kaisariani, Panepistimioupoli, Ilissia, Zografou and Goudi, as well as nine (9) intershafts and/or terminal shafts.

In the framework of the construction of the Project of the Athens Metro Line 4A and in view of protecting the existing buildings and structures, ATTIKO METRO S.A has made the pertinent provisions in the construction Contract for the preparation of special designs along the Project's influence zone.

The designs prepared at this stage of works take into account the ground conditions, the density of buildings in each area, as well as the type and condition of buildings and structures.

For this reason, it is required to carry out the survey and structural recording of the buildings located within the influence zone of the Project. In particular, exteriors and interiors of all properties must be inspected in order to record their existing condition

prior to the commencement of underground works and introduce all necessary design and construction related prevention and protection measures.

The structural recording of the buildings and structures is necessary for the preparation of these designs and is carried out **by specialized work crews of Civil Engineers and other executives of the engineering firm DIADILOS SOLUTIONS** (314-316 Syngrou Avenue, 17673 Kallithea, telephone No. 2128091864) on behalf of the Contracting J/V "AVAX S.A. - A.E. – GHELLA SpA – ALSTOM TRANSPORT S.A.".

The cooperation between owners / tenants of the buildings and the work crews for the preparation of the Technical Survey is absolutely necessary and aims at preparing the inventory of existing features of the buildings prior to the execution of underground works for their protection. Moreover, the structural assessment and recording of the existing features of buildings and structures is to the benefit of the users against issues that may eventually emerge throughout the execution of works. As regards the building survey, the procedure mentioned below is actually followed:

- **Notice of the company DIADILOS SOLUTIONS** to be placed at the entrance of the buildings, so that users can be informed about the scheduled date of an in situ inspection by a work crew of the Contractor.
- **Information Note of ATTIKO METRO S.A.** to be presented to the owners/tenants serving the purposes of the survey, including the identification related information (Name, Specialty and ID number) of the engineers of the Contracting J/V's work crew, so that the interested third party can check the aforesaid engineer details.
- Surveys are carried out with the owner/tenant's consent, providing at the same time **information about the inventory related procedure.**
- Upon completion of the aforementioned procedure, the owner/tenant will be called upon to sign the relevant form, having the right to **receive a copy of the pertinent technical survey.** (The pertinent document signed by the owner/tenant includes the following: the name of the owner, the date of the inventory, the use of the establishment, the number of the apartment, the consent for the provision and use of personal data in the framework of protection of personal data based on the GDPR (General Data Protection Regulation), the plan view of

the apartment, cracks - if any - the eventual refusal or the acceptance of the subject inventory, the consent for the transmission of the inventory report).

- **An engineer appointed by the owner/tenant can be present during the survey**, if he/she wishes so.
- **If the user is absent**, a form is distributed to re-schedule an in situ inspection and the owner/tenant can call directly the company DIADILOS SOLUTIONS at the Tel. No. 2128091864 during work hours and days to schedule a new appointment.
- In closed buildings, an attempt is made to discover the owners or tenants.

It is noted that, after the preparation of designs to depict the structural condition of the buildings/structures and upon commencement of the underground works, the Contracting J/V, under the supervision and control of ATTIKO METRO S.A., **constantly monitors in real time**, through measurements by instruments, the behavior of buildings and structures throughout the construction of the Project, in order to confirm that measurement ratings will always be less than the strict safety limits specified in the Project specifications.

The Public Relations Department of ATTIKO METRO S.A. is at your disposal throughout the construction of the project and is always willing to respond to any of your questions and to provide clarifications, if requested so (Tel. No. 210-6792082, 210-6792032, 210-6792060, Monday to Friday from 09:00 to 17:00, e-mail: info@ametro.gr).