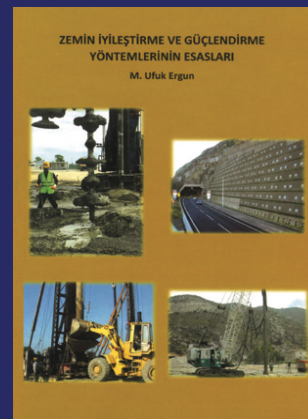
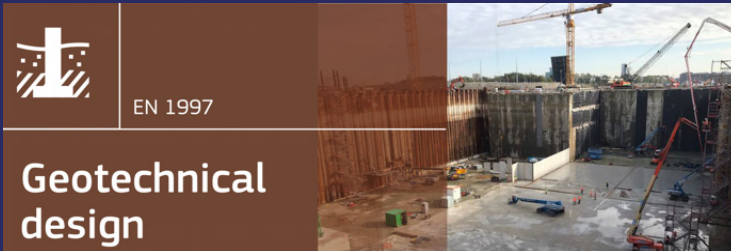


Turkish Society for Soil Mechanics and Geotechnical Engineering



ZEMİN MEKANIĞI VE
GEOTEKNİK MÜHENDİSLİĞİ
DERNEĞİ

ACTIVITY REPORT JUNE 2023 - JANUARY 2024



Second Generation of Eurocode 7



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PRESIDENT'S MESSAGE

Dear members of ZMGM,

First and foremost, I would like to express my great honor and pride in being re-elected as the President of our association for the new term. Rest assured that I am fully aware of the responsibilities entrusted to me as the president of ZMGM, and I am committed to fulfilling the tasks assigned to me without compromising our values, in line with the objectives of our association and the demands of our members.

Our association, with its long-standing history and the successful work of previous administrations, has become a source of pride for all of us, recognized and respected both nationally and internationally. As members of the ZMGM family, our unity without any conflict, our passion for our profession, and our willingness to share knowledge and experience make us unique among other professional organizations.

In this new term, I assure you that we will work diligently alongside our Board of Directors to further advance our association. With your support, we will turn our projects into actions, and I am confident in our ability to succeed with your valuable contributions. Your support and contributions are indispensable for our success, and I am certain that you will not withhold this support from us.

In our previous activity report, we shared our activities from November 2022 to May 2023. In this report, I will share with you the activities of our association between June 2023 and January 2024.

Throughout 2023, our association witnessed many significant developments and events. We plan to continue this momentum into 2024 with innovative activities and projects. Some of the highlights for this year include:

Conferences and Seminars: We will host the ZMGM 19 Conference and the 3rd Young Geotechnical Engineers Symposium at Hacettepe University on October 16-18, 2024, to discuss the latest developments and innovations in soil mechanics.

Webinar Series: Following the success of our previous webinar series on "February 6, 2023 Earthquakes," which was well-received by our members, we plan to organize webinars on practical topics in collaboration with academics and corporate members, with details to be shared soon.

Eurocode 7: One of our most important upcoming projects is the creation of national annexes to the new generation of Eurocode 7, expected to be published in the first quarter of 2024. This work will be coordinated with TSE, and Prof. Dr. Kemal Önder Çetin, a member of our board of directors, will lead the effort.

Technical Committees: The selection of new members for the newly established Technical Committees within ISSMGE and committees without representation from our side will be included in our upcoming work program.

Application for the 19th European Conference on Soil Mechanics and Geotechnical Engineering: We are pleased to inform you that we have applied to ISSMGE as a candidate to host the 19th European Conference on Soil Mechanics and Geotechnical Engineering in Turkey in 2028.

February 6, 2023 Earthquakes: Despite a year having passed, we are still facing significant challenges. As mentioned in our previous activity report, the need to revise Law No. 3458 on Engineering and Architecture, which has remained unchanged since 1938, to meet the needs of today, and resolving the confusion of authority between disciplines such as structural, geotechnical, geological, and geophysical engineering, are crucial issues that can only be addressed by our professional chambers and legislators. Unfortunately, we are saddened to see that no radical steps have been taken in this regard since the major disaster. We once again pay our respects to the citizen who lost their lives in the February 6 earthquakes, and remind ourselves that we have no time to lose in preventing similar tragedies from happening again.

2024 Meeting of National Societies in the ISSMGE European Region: The meeting will be held in London on March 11-12, discussing solidarity and collaboration among European national federation members, challenges faced, information sharing about the activities of national societies, and planned activities for the future.

International Symposium on Deformation Characteristics of Geomaterials under TC-101: The symposium will be held in Ankara at ODTÜ in 2027.

Council Board: Following our Ordinary General Assembly, according to the decision taken at our Board meeting, members of our association who have completed 45 years in their profession as of their graduation date will have the right to become members of the Council Board.

In the following pages of the activity report, you will find comprehensive information about the current developments within ISSMGE's new structure, our association's activities, and the events we plan to organize in the upcoming period.

Best Regards,

Dr. Rasin Duzceer

President of ZMGM



ZMGM ORDINARY GENERAL ASSEMBLY MEETING

The Ordinary General Assembly Meeting of the ZMGM was held on June 15, 2023, at Istanbul University Baltalimanı Social Facilities, with the participation of 34 members without considering the quorum. Prof. Dr. Ahmet SAĞLAMER was elected as the Chairman of the Ordinary General Assembly Meeting, chaired by Dr. Rasin Düzceer, President of the Soil Mechanics and Geotechnical Engineering Association, began with the reading of the meeting agenda. A moment of silence was observed in memory of Mustafa Kemal ATATÜRK, his comrades, deceased members of the ZMGM, and colleagues, followed by the singing of the National Anthem, and then the agenda items were discussed.

Dr. Rasin Düzceer presented the Activity Report of the Board of Directors on behalf of the Board of Directors to the General Assembly members. In the vote for the ratification of the Board of Directors, the Board of Directors was unanimously ratified. Following the approval of the Board of Directors' Activity Report, Assoc. Prof. Dr. Kubilay KELEŞOĞLU, on behalf of the Audit Committee, presented the Audit Committee Report to the General Assembly members. The Audit Committee was unanimously ratified in the vote for the ratification of the Audit Committee.

As no other candidate was nominated for the election of the president of the association, Dr. Rasin Düzceer was unanimously elected as the new term President in an open vote.

A closed ballot was held for the election of the Board Members. The results of the vote count determined the elected members of the Board Members and Audit Committee, which are presented below.

ZMGM Board Members Election Voting Distribution:

Member Name	Votes Received
İknur Bozbey	28
Nejan Huvaj	28
Alp Gökarp	24
Feyza Çiniciođlu	22
Kutay Özaydın	22
Kemal Önder Çetin	21
Banu İkizler	20
Özer Çiniciođlu	19

Audit Committee Members:

1. Kubilay Keleşođlu
2. Habib Tolga Bilge
3. Umut Osmanođlu



The Chairman of the Assembly invited Dr. Rasin Düzceer to speak on the discussion of proposed amendments to the bylaws within the scope of the meeting agenda, explaining the reasons for the amendments and the changes. The President provided explanations regarding the necessity of the proposed changes in terms of administrative, financial, and legal aspects on the articles specified in the association bylaws:

- Right to Become a Member and Membership Procedures (Article 3)
- Expulsion from Membership (Article 5)
- General Assembly (Article 7)
- Duties and Powers of the Board of Directors (Article 10)
- Association Revenues (Article 23)

Although the above-mentioned bylaw amendments were unanimously accepted at the general assembly, they did not become effective due to the provision of the Associations Law stating that amendments requiring less than two-thirds of the total number of votes of the board of directors and the audit committee members are not valid. The President of the Board of Directors, Dr. Rasin Düzceer, mentioned that it would be beneficial to establish a "Council Board" in accordance with the ZMGM Bylaws. Prof. Dr. Ahmet Sağlamer stated that the issue of establishing a Council Board by the ZMGM Board members should be further discussed. He also raised the necessity of establishing an ethics committee. It was decided that the first invitation for the Council members would be made by the ZMGM Board of Directors.

Finally, the Chairman of the Assembly, Prof. Dr. Ahmet Sağlamer, invited Dr. Rasin Düzceer, to make the closing speech. Dr. Rasin Düzceer expressed his gratitude to the general assembly and stated that he would carry out the work of the new term with the support of the board of members and the contributions of the members. He mentioned that our membership structure is much more distinguished than professional associations in Turkey and stated that they would work towards improving the legislation in the next term.

ZMGM MEMBERSHIP

As of January 1, 2024, the membership status of our association is summarized below:

Individual Members: 275

Corporate Members: 20

Student Members: 183

For the year 2024, the membership fee for individual members has been set at 1,100 TL. It is known that our colleagues who join our association also become members of ISSMGE simultaneously. Our association pays an annual fee of 23.14 pounds (almost the entire amount of our membership dues) to ISSMGE for each member. The dues to ISSMGE are paid within the month of March each year, and they nearly deplete our budget entirely. Therefore, I would like to remind our members to fulfill their financial obligations by March at the latest.

We extend our gratitude to our valuable Corporate Members who support us by joining our association.

ISSMGE COUNCIL MEETING

The ISSMGE Council meeting took place on August 13, 2023, at Nazarbayev University in Kazakhstan, with the participation of 32 representatives from 90 member countries. The council meeting, which discussed important issues related to the restructuring of ISSMGE and recent innovations, is summarized in the following paragraphs:

Dr. Andrew McNamara from the UK has been appointed as the ISSMGE new General Secretary after Professor Neil Taylor's retirement, and Graham Scholey, the President of Australia, has been appointed as the new Treasurer.



Dr. Marc Balouz, the President of ISSMGE, provided Council Members with information about the recent activities of ISSMGE, stating that he visited 23 countries worldwide and attended 94 events.



As of August 2023, ISSMGE has 21,000 individual and 46 corporate members in 90 countries. Marc Bolouz mentioned that much has been accomplished in the past 12 months, but more could be done with additional funding. He emphasized the importance of increasing the number of corporate members to meet the financial needs, with the goal being 400 corporate members.

Highlighting the Technical Committees (TC) as the backbone of ISSMGE, Marc Bolouz reminded the importance of members selected by National Societies participating in TCs.

He encouraged members to create an account on GeoWorld and suggested that ISSMGE Foundation should be considered as a potential source of funding for young engineers to attend conferences. He also provided information about the innovations implemented in the new term, summarized as follows:

- ISSMGE Virtual University
- Short Courses
- Recorded Webinars
- Recorded Keynote Lectures
- Interactive Technical Talks
- Presentations
- Presidential Committees:
- Young Members Presidential Group
- Technical Oversight Committee
- Professional Image Committee
- Innovation and Development Committee
- Awards Committee
- Heritage Time Capsule
- GeoWB (Borderless Geo Engineers)

It was noted that ISSMGE's current association structure established in previous years is not sustainable in its current form, and efforts are being made to convert it into a non-profit Civil Society Organization (CSO). Proposed changes to the ISSMGE Constitution, such as making banking transactions transparent and limiting the responsibilities of board members, will be presented to member countries for their views and approval. We as the board members of ZMGM, will carefully examine the proposed constitutional changes and communicate our opposing views on issues that could jeopardize our association's international status to the ISSMGE Board of Directors.

In the following paragraphs, I will elaborate in detail on the issues that I believe are important and beneficial for our members among those discussed at the Council Meeting.

COMMITTEES AT THE LEVEL OF ISSMGE BOARD

YOUNG MEMBERS PRESIDENCY GROUP (YMPG)



The mission of YMPG is defined as facilitating interaction among young geotechnical engineers who are members of ISSMGE through extensive connections within the member network. YMPG aims to accomplish the following tasks:

- Facilitate the sharing of knowledge and ideas among young geotechnical engineers
- Establish connections between groups
- Facilitate communication between young members and ISSMGE

YMPG has transitioned to a smaller core team from its previous structure, which had a representative from each continent. The core team consists of ISSMGE members under the age of 35, who will serve for a period of 2 years starting from the date of appointment. Ashe Cooper (New Zealand) has been appointed as President for a 4-year term by the ISSMGE President. As the President of the Turkish Young Geotechnicians, Dr. Ahmet Talha Gezgin, a faculty member at Uludağ University, will facilitate the connection between young members in Turkey and YMPG President Ashe Cooper.

INNOVATION AND DEVELOPMENT COMMITTEE (IDC)



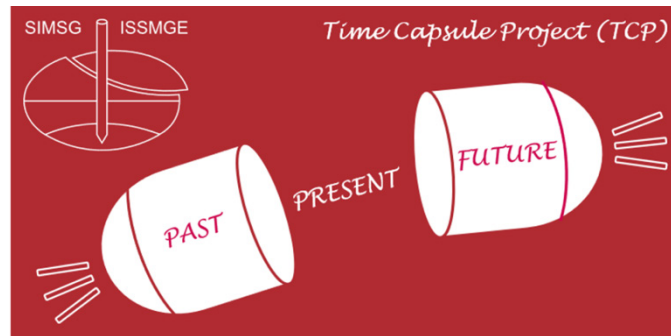
The mission of IDC is to develop innovations to better serve the member communities, geo-professionals, and the profession itself, and to increase the impact of ISSMGE. The ISSMGE Innovation and Development Committee (IDC) has created a new Exploration and Progress for Innovations and Developments (IDEA) Zone to gather suggestions on new ideas to be brought to the ISSMGE agenda. You can easily share your opinions on topics you believe can contribute to society, members, and the profession worldwide by filling out the form on the website.

Among the projects carried out by IDC between 2009 and 2022 are the ISSMGE Open Access Library, Conference Paper Review Platform, ISSMGE website updates, ISSMGE Virtual University, and the ISSMGE mobile application.

IDC's goals for 2022 - 2026 include establishing a new ISSMGE Geotechnical Engineering Innovations journal, serving as a complement to the International Geotechnical Engineering Case Studies Journal, increasing opportunities for publication in peer-reviewed journals, promoting global knowledge sharing, creating video translations, and making content accessible to everyone for free.

HERITAGE TIME CAPSULE PROJECT

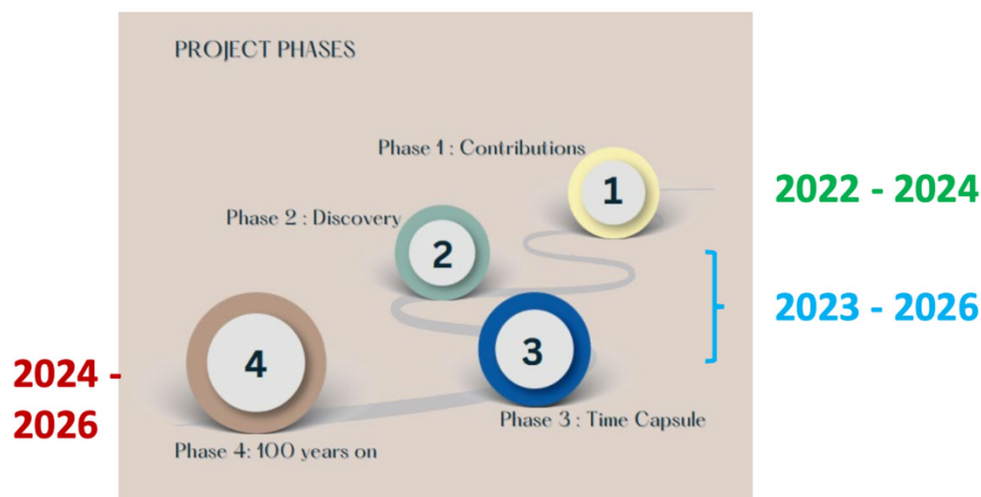
Preserving Our Heritage, Inspiring Future Generations



The ISSMGE Heritage Time Capsule (HTC) is a collection of electronic-format information, including video recordings, annotated slide presentations, text documents, and articles, contributed by individual members and groups affiliated with the International Society for Soil Mechanics and Geotechnical Engineering. The project has completed Phase 1 with information gathered from 2020 to 2023, aiming to portray the history and current goals of the society. The Heritage Time Capsule is designed to be a source of information and inspiration for future generations of geotechnical engineers and researchers, allowing them to see the changes and developments in geotechnical engineering over time. The HTC project consists of four phases.

Phase 2 and Phase 3 have been reintroduced in 2023 to accept contributions from geotechnical scientists and engineers who can be described as “Explorers” and who discuss the future, interpreting existing contributions and discussing the future, as well as sessions dedicated to presenting the HTC at ISSMGE conferences.

Phase 4 has been created to gather expectations for the next 100 years in geotechnical engineering.



TECHNICAL OVERSIGHT COMMITTEE (TOC)

The Technical Oversight Committee (TOC) is responsible for ensuring the effective functioning and oversight of ISSMGE's technical committees. The TOC oversees the management and operation of 37 technical committees (TCs), which form the foundation of ISSMGE's technical and scientific activities. These committees, which operate on a voluntary basis, consist of members specialized in various geotechnical engineering fields and are involved in various activities such as carrying out, reporting, and publishing projects. TOC reviews the activities of technical committees to enhance the quality of ISSMGE's technical and scientific activities and to promote knowledge and experience sharing in geotechnical engineering.

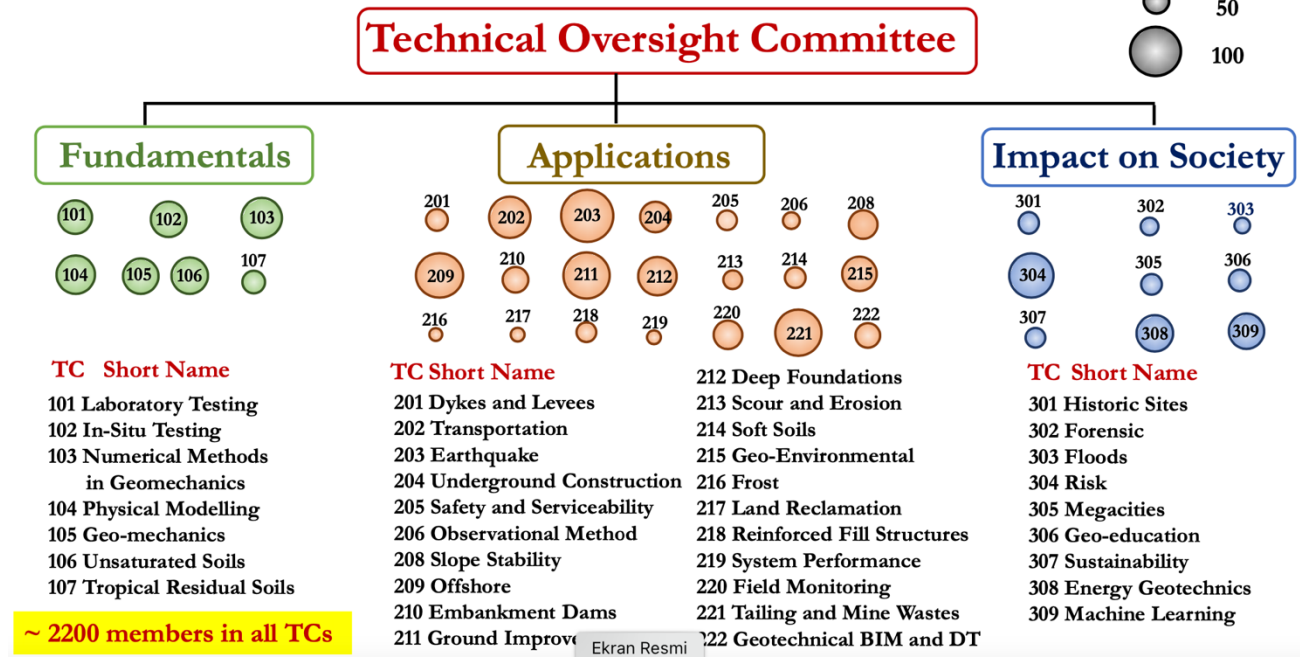
➤ Technical Committees Categories

Number of members

○ 25

● 50

● 100



The Technical Committees (TC's) provide a platform for the discussion, development, and application of specialized geotechnical knowledge related to areas such as the behavior of geo-materials, geotechnical engineering, and engineering for society.

It aims to be a leading force in advancing global geotechnical knowledge and practice, promoting collaboration, producing comprehensive guidelines, enriching technical programs, and enhancing the expertise and impact of the ISSMGE community worldwide through interaction with various industries and related groups.

Activities of Technical Committees:

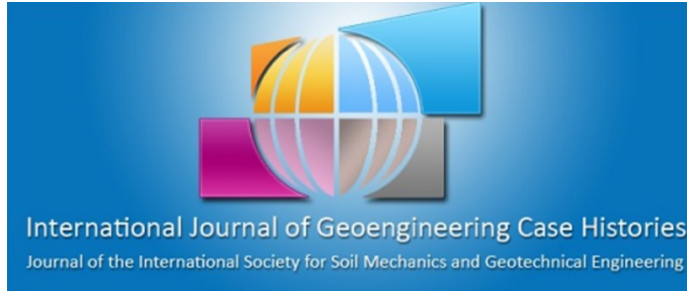
- Regular TC meetings.
- Updated TC website.
- Organization of technical events (conferences, workshops, short courses).
- Development/organization of technical publications/guidelines.
- Participation in ISSMGE initiatives (e.g., Virtual University, Web Seminars, Time Capsule Project, ISSMGE Interactive Technical Talks).

ISSMGE INTERACTIVE TECHNICAL TALKS (IITT)

ISSMGE Interactive Technical Talks (IITT) have been introduced as a new educational initiative bringing together young and established engineers from academia and industry worldwide.

IITTs can be accessed at the following link: [IITT Link](<https://www.issmge.org/education/interactive-technical-talks>)

INTERNATIONAL JOURNAL OF GEO-ENGINEERING CASE HISTORIES



A total of 142 articles have been published in the International Journal of Geo-Engineering Case Histories, and these articles have been downloaded 89,184 times in 2021. The journal is freely available thanks to sponsorship.

The journal can be accessed at the following link: [Journal Link](<http://geocasehistoriesjournal.org>)

GEO-ENGINEERS WITHOUT BORDERS



Initiated by ISSMGE President Marc Ballouz and chaired by Dr. Pierre Delage (France), the Geo-Engineers Without Borders Committee aims to provide global expertise to countries affected by various geo-disasters such as earthquakes, landslides, floods, dam collapses, and collapses of geotechnical structures. This is achieved by facilitating the transfer of volunteer expert geotechnical engineers from ISSMGE's global network, consisting of 90 countries and over 30 technical committees, to regions affected by natural disasters.

Volunteers will prepare a short and comprehensive report on the following topics for national and international authorities:

- Definition and causes of disasters,
- Damages caused by geo-disasters,
- Failure diagnosis,
- Potential repair measures,
- Future preventive measures

Geotechnical experts ready to volunteer and intervene will be selected by the ISSMGE Committee. These experts should be located near the affected area and have sufficient knowledge of the local language and culture. Experts will be selected directly through communication with GeoWB members, through Technical Committees, or through Member Associations (with the support of Regional Vice Presidents). Travel expenses of the experts will be covered by ISSMGE.

GeoWB members, along with their colleagues, have prepared reports on recent earthquakes (Turkey, February 6, 2023; Japan, January 1, 2024). Some disasters caused by heavy rainfall have also been documented (Brazil 2008, Greece 2023). The reports can be accessed on the ISSMGE website.

ISSMGE FOUNDATION



The ISSMGE Foundation was established to support individual ISSMGE members worldwide, for their participation in technical and professional activities approved by ISSMGE, aiming to contribute to the development of geotechnical engineering knowledge and practices.

As stated in the Articles of Association, the ISSMGE Foundation fulfills its objective of providing financial assistance to engineers who seek to advance studies, research, and professional development opportunities in the field of geotechnical engineering. Through awards and grants, the Foundation supports individuals in pursuing advanced studies, research, and professional development opportunities in geotechnical engineering.

Financial aid is provided in the form of a scholarship that the successful applicant can use to cover registration fees, travel, and/or accommodation expenses.

Until August 2023, a total of 334 applications have been evaluated, of which 276 have been approved, resulting in a total payment of £196,864.

SECOND GENERATION EUROCODE 7



The development of Eurocode 7 (EC 7) for geotechnical design aims to create harmonized technical rules among European countries to remove barriers to free trade among countries, as decided by the European Commission in 1975. From the first meeting held in 1981 to the publication of EC in 2004, approximately 23 years have passed.

Eurocode 7 aims to establish additional principles and requirements for the safety, serviceability, robustness, and durability of geotechnical structures. It is intended to be used in conjunction with other Eurocodes for the design of geotechnical structures, including temporary geotechnical structures.

The design and verification in Eurocode 7 rely on partial factor method or other reliability-based methods, guidelines, tests, or observational methods. It consists of the following parts:

EN 1997-1, Geotechnical design - Part 1: General rules

EN 1997-2, Geotechnical design - Part 2: Ground properties

EN 1997-3, Geotechnical design - Part 3: Geotechnical structures

The first-generation EN ECs were published between 2002 and 2007. With the publication of the second-generation ECs, EN 1997-1:2004 will become obsolete. The final drafts (FprEN) of the standards have been published, and the finalized Second Generation EC 7 is expected to be published in the first quarter of 2024.

Currently, geotechnical engineering ECs do not have specific national annexes for Turkey. One of the most important projects on our agenda for the upcoming period is the creation of national annexes to the new generation EC 7. To this end, our ZMGM board members will contribute to the collaboration with TSE under the leadership of Prof. Dr. Kemal Önder Çetin from the Department of Civil Engineering at METU.

TECHNICAL COMMITTEES

Many of the Technical Committees (TC) operating under the umbrella of ISSMGE are represented by our members; however, there is no representation in the TCs listed below. Members who wish to join these specified TCs can apply to our Association via email with a brief CV prepared in English.

- TC102 In-Situ Testing
- TC107 Tropical Residual Soils
- TC205: Safety and Serviceability in Geotechnical Design
- TC219 System Performance of Geotechnical Structures
- TC221 Tailing and Mine Wastes
- TC213 Scour and Erosion
- TC216 Frost Geotechnics
- TC217 Land Reclamation
- TC309 Machine Learning and Big Data
- TC222 Geotechnical BIM and DT
- ERTC7: Numerical Methods
- ERTC10: Evaluation of Eurocode 7

In addition to the TCs mentioned above, members can also apply for membership in the following technical committees through our Association, which ISSMGE is a member of under the "Federation for International Geo-Engineering Societies (FedIGS)":

- JTC 1 – Natural Slopes and Landslides
- JTC 2 – Representation
- JTC 3 – Education and Training
- JTC 4 – Environment and Sustainability.

PAST NATIONAL AND INTERNATIONAL CONFERENCES

9 th Geotechnical Symposium



The symposium organized by the Chamber of Civil Engineers Istanbul Branch of the Union of Chambers of Turkish Engineers and Architects (TMMOB) at ITU Süleyman Demirel Cultural Center on November 22-24, 2023, with ISSMGE World President Dr. Marc Balouz and European President Prof. Dr. Lyesse Laloui as keynote speakers, was a great success with a large attendance.

We extend our gratitude to our former president, Prof. Dr. Feyza Çinicioğlu, who contributed to the organization of the symposium, as well as to the President of the Istanbul Branch of the Chamber of Civil Engineers (İMO), Füsün Sümer and the organizing committee.



To access the papers and photographs related to the conference, please visit the following link:
9th International Geotechnical Engineering Conference Program
<https://www.9geoteknik.org/program>

17th Danube – European Conference on Geotechnical Engineering



The 17th Danube – European Conference on Geotechnical Engineering (17DECGE) took place in Bucharest, Romania, from June 7th to 9th, 2023. ISSMGE World President Marc Balouz, European President Lyesse Laloui, and a wide representation from our country were in attendance. It has been decided that the 18th Danube Conference will be held in Hungary in 2027.



17th Asian Regional Conference on Soil Mechanics and Geotechnical Engineering



17th Asian Regional Conference on Soil Mechanics and Geotechnical Engineering 2023

Monday 14 August - Friday 18 August 2023

Hilton Astana Hotel, Astana, Kazakhstan



The 17th Asian Regional Conference on Soil Mechanics and Geotechnical Engineering took place at Eurasian National University in Astana, Kazakhstan, hosted by the Kazakhstan Geotechnical Engineering Society from August 14th to 18th, 2023. The conference saw the participation of presidents from North America, South America, Australia, Europe, and Asia. ISSMGE World President Dr. Marc Balouz and European President Prof. Dr. Lyesse Laloui were in attendance.

With the main theme of “Smart Geotechnics for Smart Societies,” the conference brought together 636 researchers and academics from 58 countries. It was significant as it marked the first time in 60 years that an Asian Regional Geotechnical Conference was held in Central Asia and among the post-Soviet independent states.

The 18th Asian Regional Conference, planned for 2027, will be hosted by the Thai Geotechnical Society in Bangkok, Thailand.



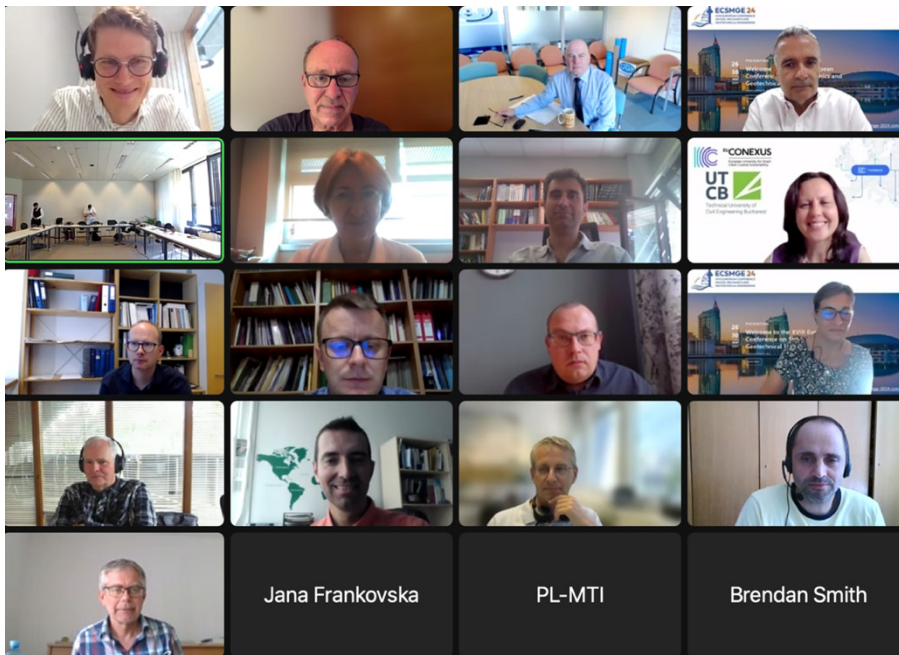
A total of 413 papers, comprising 2900 pages, have been compiled and published by Taylor & Francis. The proceedings are made available open access and can be accessed via the following link:

CRC Press: <https://doi.org/10.1201/9781003299127>

During the conference, the session on “Turkey-Syria Earthquakes” was chaired by Prof. Susumu Yasuda from Tokyo Denki University and Prof. Akira Hasegawa from Hachinohe Institute of Technology. The session commenced with a presentation titled “Geotechnical Observations and the Performance of Geotechnical Structures-6 February Earthquake 2023” by invited speaker Dr. Rasin Düzceer.



ISSMGE 2023 The 2nd ISSMGE European National Associations Meeting



The second ISSMGE 2023 European Regional National Associations Meeting was held in a hybrid format on September 6, 2023, at EPFL University in Lausanne, Switzerland. The meeting commenced with an opening speech by ISSMGE Vice President Professor Lyesse Laloui and continued with discussions and exchanges on the following topics:

- Directing European Geotechnical Associations to New Frontiers for Better Service to the Community;
- Strengthening the Value of Our Profession;
- Implementing the Latest Technologies and Innovations;
- Establishing Close Collaboration Among European Geotechnical Associations;
- Involving Students in Processes;
- Expanding Our National Associations by Adding New Members and Retaining Existing Ones.

FUTURE EVENTS

The 3rd European ISSMGE National Associations Meeting



ACCELERATING MARKET ADOPTION OF INNOVATIVE GEOTECHNOLOGY WORKSHOP

AT THE 3RD EUROPEAN ISSMGE ASSEMBLY, LONDON
12 March 2024

The third European Regional National Associations Meeting, hosted by the United Kingdom, will take place on March 12, 2024, in London.

28th European Young Geotechnical Engineers Conference 2024



The 28th International Young Geotechnical Engineers' Conference will be held on June 25-26, 2024, organized by the Macedonian Geotechnical Engineering Association in Popova Kula - Demir Kapija. For detailed information about the conference, please visit the following website: <https://eygec2024.net/>.

18th European Conference on Soil Mechanics and Geotechnical Engineering 2024



The 18th European Conference on Soil Mechanics and Geotechnical Engineering, organized by the Portuguese Geotechnical Association, will take place in Lisbon from August 26 to August 30, 2024. Abstracts for the conference have been evaluated by our association, and authors have uploaded them to the system. Accepted papers, reviewed by the conference scientific committee, will be sent by March 22, 2024. Dr. Alexander Pinto, President of the Portuguese Geotechnical Association and Chair of the Conference Organizing Committee, has expressed expectations for broad participation from Turkey, both in terms of sponsorship and individual attendance. For detailed information about the conference, please visit the website provided below.

www.ecsmge-2024.com

ZMGM-19 NATIONAL CONFERENCE AND THE 3rd YOUNG GEOTECHNICAL ENGINEERS SYMPOSIUM

The ZMGM-19 National Conference and the 3rd Young Geotechnical Engineers Symposium will be held at Hacettepe University Beytepe Culture and Congress Center from October 16 to October 18, 2024. For detailed information about the congress, you can visit the website at <https://zmgm19.com>

Pan Mediterranean Geotechnical Engineering Conference

The First Pan-Mediterranean Geotechnical Engineering Conference (PMGEC) will be organized by the Lebanese Geotechnical Engineering Society (LGES) in Beirut from April 27th to April 30th, 2025.

Initiated by Prof. Dr. Feyza Çinicioğlu and subsequently endorsed by ISSMGE President Dr. Marc Ballouz, this new conference series has long been anticipated and welcomed among geotechnical engineers in Mediterranean countries.

The Pan-Mediterranean Geotechnical Engineering Conference will encompass 23 countries, including Turkey, Greece, Bulgaria, Egypt, Cyprus, Lebanon, Iraq, Israel, Syria, Albania, Italy, Bosnia and Herzegovina, Montenegro, Slovenia, North Macedonia, Serbia, Croatia, Spain, Portugal, France, Tunisia, Morocco, and Algeria. Under the auspices of ISSMGE, the conference will be hosted by a different Mediterranean country every four years.

The inaugural PMGEC in Lebanon is expected to provide a significant opportunity for professional development, knowledge exchange, and collaboration among the geotechnical engineering community in the Mediterranean region and participants from around the world.

Organized by: Lebanese Geotechnical Engineering Society (LGES)

Secretary: Stephanie Obeid

E mail: lgesociety@gmail.com

Web site: <http://pmgec-leb.com/>

E mail: contact@pmgec-leb.com

21st International Conference on Soil Mechanics and Geotechnical Engineering



The 18th European Conference on Soil Mechanics and Geotechnical Engineering, jointly organized by the Austrian Geotechnical Society and the Austrian Geomechanics Associations, will take place in Vienna from June 14th to June 19th, 2026. The conference will be conducted in-person, and there will not be a hybrid format.

The call for papers is expected to be announced around September 2024, with the International Young Geotechnical Engineers' Conference (IYGEC) event scheduled for June 12th-13th, just before the main conference.

For detailed information about the conference, please visit the website provided below:

<https://www.icsmge2026.org/en/>

9th International Symposium on Deformation Characteristics of Geomaterials ODTÜ -Ankara 2027

We are pleased to announce that the International Symposium on Deformation Characteristics of Geomaterials, held under the scope of TC-101 and organized every four years, will take place in Ankara at Middle East Technical University (ODTÜ) in the year 2027.

During the 8th IS-Porto Symposium on September 5th, 2023, Turkey's candidacy application was accepted among the candidate countries through a vote, thereby confirming that the 9th IS-Ankara Symposium will be held at ODTÜ in 2027.

We extend our gratitude to Assoc. Prof. Dr. Kartal Toker from Middle East Technical University (ODTÜ) and Assoc. Prof. Dr. Abdullah Akıncı from Middle East Technical University Northern Cyprus Campus for their efforts in ensuring that the symposium will be hosted in Turkey.

19th European Conference on Soil Mechanics and Geotechnical Engineering 2028

We would like to share with you that as the ZMGM Association, we have applied to our international umbrella organization, ISSMGE, to host the 19th European Conference on Soil Mechanics and Geotechnical Engineering in Turkey in 2028.

Since its inception in Stockholm in 1954, the European Conference has been hosted by 17 countries. Countries that have not previously organized the conference, as indicated in gray on the map, along with those that have, are eligible to apply to host the conference. A total of 37 countries, including Georgia, Israel, and Cyprus, have the right to apply or support the candidacy of other countries.



Our country's candidacy will be voted on at the 18th European Conference in Lisbon on August 27, 2024. As the ZMGM Association, we are sharing the cover visual of our Bidbook prepared for our candidacy with you. To ensure a positive outcome in the vote, we are preparing an effective campaign on social media. We have informed various public institutions and organizations such as the Istanbul Metropolitan Municipality, the Chamber of Civil Engineers, and the Ministry of Environment, Urban Planning, and Climate Control, as well as universities and our corporate members, to support our candidacy.

We have also requested the support of 37 European geotechnical associations in endorsing Turkey and voting for us.

It is undoubtedly certain that hosting the 19th ECSMGE conference in Turkey will greatly enhance the scientific reputation of our country. If the organization is confirmed following the vote in Lisbon, we are confident that with the support and contributions of our esteemed members who successfully organized the ISSMGE 2001 World Conference, the event will be carried out with great success.



Türkiye Zemin Mekanik ve Geoteknik Mühendisliği Derneği (ZMGM)

31.10.2023

Dear Prof. Laloui

I am delighted to extend our warmest regards to you on behalf of the Turkish Soil Mechanics and Geotechnical Engineering Society. With great enthusiasm and ambition, we proudly announce our candidacy to host the 19th European Conference on Soil Mechanics and Geotechnical Engineering in Istanbul - a city intrinsically tied to the history of soil mechanics.

It is in this very city that Karl Terzaghi, the father of soil mechanics, penned his seminal work, "Erdbaumechanik," laying the foundation for our field. Terzaghi's historic contributions to soil mechanics in Istanbul have left an indelible mark on the discipline. By choosing Istanbul as the host city, you embrace the past and celebrate the future of geotechnical engineering.

We are confident that Istanbul will provide a unique and compelling setting for the conference. The city has a successful history of hosting international conferences in the field of geotechnical engineering, including the 15th International Conference on Soil Mechanics and Geotechnical Engineering in 2001, which was a great success. The event brought together distinguished experts and professionals from around the world, fostering invaluable collaborations and the sharing of cutting-edge research, a testament to Istanbul's ability to host memorable and impactful gatherings.

Istanbul's outstanding infrastructure, including modern, luxurious accommodations, state-of-the-art congress and exhibition venues with its rich history, vibrant culture, sophisticated cultural life and world class dining makes it an ideal place to host this international conference. Furthermore, the city's well-connected international airports ensure that delegates from around the globe can conveniently reach Istanbul, making it a central meeting point for geotechnical experts from various regions.

Istanbul is home to a wealth of grand historical structures that have withstood the test of time, such as the awe-inspiring Hagia Sophia, the magnificent Blue Mosque, the mysterious Basilica Cistern, and the majestic Topkapı Palace. These cultural treasures, interwoven with the city's modern infrastructure that includes modern marvels such as Galataport, Yavuz Sultan Selim Bridge, and Eurasia Tunnel, provide a rich tapestry of inspiration and a profound sense of continuity. Exploring these iconic landmarks alongside our contemporary engineering marvels will offer a unique perspective on the enduring legacy of human achievement.

In closing, we kindly request your support for Istanbul as the host city for the 19th European Conference on Soil Mechanics and Geotechnical Engineering. Your vote for our candidacy will help create a conference that is not only academically enriching, but also culturally immersive. We wholeheartedly welcome your participation in this unforgettable event, one that enriches our academic and professional pursuits while fostering enduring connections among geotechnical experts from diverse corners of the world. We eagerly anticipate the opportunity to welcome the global geotechnical community to our magnificent city and to create another memorable event in Istanbul. Thank you for considering our proposal. We eagerly anticipate the opportunity to host you in our remarkable city.

Sincerely,

Dr. Fasin Düzceer,

Chairman of Turkish National Geotechnical Society

ZMGM Zemin Mekanik ve Geoteknik Mühendisliği Derneği - Kuşdili Cad. Toraman İş Hanı No 43/33 Osmanağa - Kadıköy / İSTANBUL

2023 ISSMGE THE LIFETIME ACHIEVEMENT MEDAL

In 2023, the ISSMGE introduced the "Lifetime Achievement Medal" award for the first time. Sixteen nominees were considered for the award, including Prof. Dr. Ergun Toğrol from Türkiye. However, the ISSMGE board ultimately decided to present the award to Prof. Michele Jamiolkowski from Italy and Prof. Harry Poulos from Australia.



Michele Jamiolkowski

Country: Italy
(1932 – 2023)

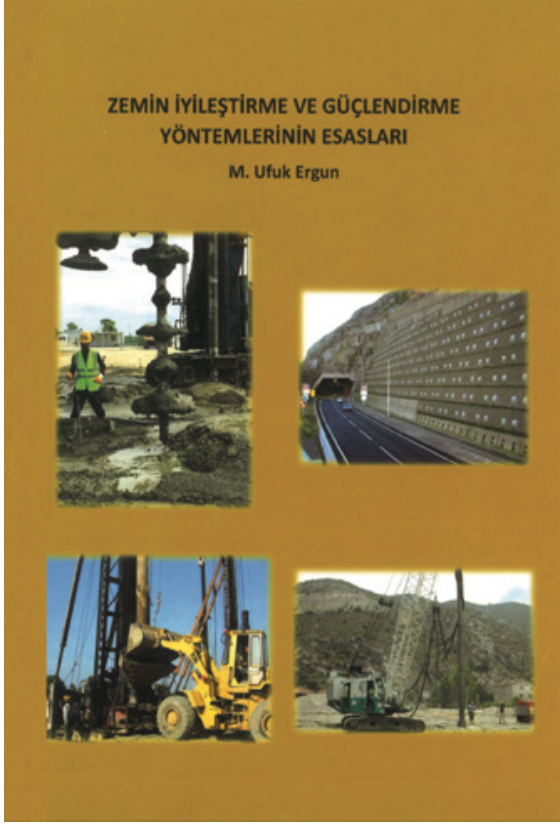


Harry Poulos

Country: Australia

2023 ISSMGE LIFETIME ACHIEVEMENT MEDAL (ILAM)



NEW PUBLICATIONS**Fundamentals of Ground Improvement and Reinforcement Methods**

The electronic copy of the book “Fundamentals of Ground Improvement and Reinforcement Methods” by Prof. Dr. Ufuk Ergun, a faculty member at the Department of Civil Engineering at Middle East Technical University, has been made available on our association’s website for access by ZMGM members.

You can find it at:

<https://zmgm.org.tr/tr/yayinlar/kitap>

We are pleased to announce that the book is now available for purchase at the Istanbul Branch of the Chamber of Civil Engineers (İMO).

I would like to express our gratitude to Prof. Dr. Ufuk Ergun for his gracious gesture of donating the proceeds from the sale of his work to our association, to benefit the geotechnical community.

**Deep Soil Mixing Method**

The electronic copy of the book titled “Deep Soil Mixing Method,” written by Prof. Dr. Orhan Erol from the Department of Civil Engineering at Middle East Technical University and Dr. Özgür Kuruoğlu, Geotechnical Services Coordinator at Yüksel Proje, has been made available on our association’s website for access by ZMGM members.

You can find it at:

<https://zmgm.org.tr/tr/yayinlar/kitap>

I would like to inform all attendees of the ZMGM 19th National Conference, which is scheduled to take place at Hacettepe University from October 16th to 18th, 2024, that a hardcover edition of the book titled “Deep Soil Mixing Method” will be distributed free of charge. This book is the fourth contribution made by our esteemed professor, Orhan Erol, to the geotechnical community, and we express our gratitude to him on behalf of the ZMGM Association.

INDIVIDUAL AND STUDENT MEMBERS

The names of our individual and student members are provided in the table below. We kindly request members whose institutions and titles have changed to send their new information via email.

NEW CORPORATE MEMBERS

Miyamoto International



Miyamoto International is a global earthquake + structural engineering firm, having provided engineering design services since 1946 with locations in US, Europe and Asia. We are experts in High Performance Engineering that reduces lifecycle costs and produces a positive net impact on a structure's operation. We assess the performance of structures to identify specific vulnerabilities, and prioritize solutions that limit business interruption and reduce property damage. Our Works has been recognized four years in a row as Best Global Projects by Engineering News Record (ENR) and has won other prestigious international awards. Our clients include governments, private-sector organizations, developers, architects and contractors who desire highly-effective sustainable technical solutions. We have specific experience on seismic design and High Performance Earthquake Engineering with highest level of expertise and training on high seismic risk countries such as California, Japan and Turkey. We work with the World Bank, United Nations (UN), United States Agency for International Development (USAID) and various Non-Governmental Organizations (NGOs) to provide earthquake disaster risk reduction (DRR), disaster responses and recovery programs globally.

For more information and references: <https://miyamotointernational.com/locations/turkey/>

Geodestek



As GeoDestek Ltd. Şti, we have started serving our clients in 2001 and today we are continuing to serve in the areas of "subsurface exploration, in-situ and laboratory tests, instrumentation and monitoring systems, design, consultancy, numerical modeling and software", needed in the design and construction of engineering structures both nationally and internationally.

GeoDestek Ltd. Şti. guarantees to produce safe and economic solutions for engineering problems exclusive to the project using the state of art technologies. It aims to reach the most correct in every phase of the project, recognizing the cost of an error in the construction sector is very high. These goals reflect on the finest details of GeoDestek Ltd. Şti.'s project services.

OBITUARY

Kırhan Dadaşbilge (1936-2023)



It is with deep sadness that we inform you of the passing of our esteemed colleague, Dr. Civil Engineer Kırhan DADAŞBİLGE, on October 16, 2023. Dr. DADAŞBİLGE who graduated from Istanbul Technical University (ITU) in 1959 was a distinguished figure in the field of geotechnical engineering, known for his contributions as the co-founder of STFA Foundation Engineering Co. Inc., former general manager, and former executive board member of STFA Holding. He was also a respected faculty member at Mimar Sinan Fine Arts University and the founder of GEOCON Geotechnical Experts and Engineering Ltd. Co and our esteemed member Civil Engineer Ozan DADAŞBİLGE's beloved father. We extend our condolences to our esteemed member, may he rest in peace, and offer our heartfelt sympathies to his family, loved ones, and the geotechnical community..

Fazıl Kiran (1966-2023)



It is with deep sorrow that we announce the passing of our esteemed member, Mr. Fazıl Kiran, who served as the CEO of Arsan Holding after his tenure as the General Manager of STFA Foundation Research and Drilling Inc., where he dedicated 34 years of his professional life.

Mr. Kiran's contributions to the geotechnical community and his leadership in the industry have left an indelible mark. His vision, expertise, and unwavering commitment have inspired many and will be deeply missed.

During this difficult time, we extend our heartfelt condolences to his family, loved ones, and colleagues. May they find strength and solace in the memories they shared with Mr. Kiran, and may his soul rest in eternal peace.

INDIVIDUAL MEMBERS

Member ID	Name, Surname	Title	Company/Institute
TR-B-2	Şenol Adıgözü	Yük.Müh.	KASKAŞ A.Ş.
TR-B-4	Hakan Anıl Afatoğlu	Yük.Müh.	ENAR MÜH. MİM. DANIŞMANLIK LTD. ŞTİ.
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TR-B-6	Önder Akçakal	Yük.Müh.	ZETAŞ ZEMİN TEKNOLOJİSİ A.Ş.
TR-B-8	Cem Akçinler	Doç. Dr.	TED ÜNİVERSİTESİ
TR-B-9	İsmail Hakkı Aksoy	Doç.Dr.	İSTANBUL TEKNİK ÜNİVERSİTESİ
TR-B-13	Selim Altun	Prof. Dr.	EGE ÜNİVERSİTESİ
TR-B-15	Zihnal Akbay Arama	Yük.Müh.	İSTANBUL ÜNİVERSİTESİ
TR-B-20	Sadık Bakır	Prof.Dr.	ORTA DOĞU TEKNİK ÜNİVERSİTESİ
TR-B-22	Esra Ece Bayat	Doç.Dr.	İSTANBUL TEKNİK ÜNİVERSİTESİ
TR-B-21	Müge Balkaya	Doç. Dr	İSTANBUL TEKNİK ÜNİVERSİTESİ
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TR-B-23	İbrahim Gökhan Baykal	Prof.Dr.	BOĞAZIÇI ÜNİVERSİTESİ
TR-B-28	İknur Bozbey	Prof.Dr.	İSTANBUL ÜNİVERSİTESİ- CERRAHPAŞA
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TR-B-39	Özan Dadaşbilge	Yük.Müh.	GEOCON ZEMİN UZMANLARI VE MÜHENDİSLİK LTD.
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TR-B-43	Ayşe Edinçiller Baykal	Doç.Dr.	BOĞAZIÇI ÜNİVERSİTESİ
TR-B-44	Rasin Düzceer	Dr.İnş.Yük.Müh.	ZMGM
TR-B-46	Nurhan Ecemiş Zeren	Doç.Dr.	İZMİR YÜKSEK TEKNOLOJİ ENS.
TR-B-48	Mehmet Ufuk Ergun	Prof.Dr.	ORTA DOĞU TEKNİK ÜNİVERSİTESİ

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TR-8-67	Mehmet İbrahimiye	Yök.Müh.	KASKTAŞ
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TR-8-94	D. Volkan Okur	Prof. Dr.	ESKİŞEHİR OSMANGAZI ÜNİVERSİTESİ
TR-8-93	Recep OKAN	Yök. Müh.	İSTANBUL TEKNİK ÜNİVERSİTESİ
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TR-B-247	Nihat Dipova	Prof.Dr.	Akdeniz Üniversitesi
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