

DICHIARAZIONE DI ASSENZA DI CAUSE DI INCONFERIBILITÀ

(ai sensi del D.Lgs. 8 aprile 2013 n. 39)

Il sottoscritto Sabatino CUOMO

In relazione al conferimento dell'incarico di CONSIGLIERE dell'Ordine degli Ingegneri della Provincia di Salerno

DICHIARA

ai sensi degli artt. 46 e 47 del d.P.R. 28 dicembre 2000, n. 445 e sotto la propria responsabilità:

- di non trovarsi in alcuna delle cause di inconferibilità previste dal d.lgs. 8 aprile 2013, n. 39;
- di aver preso visione della normativa vigente in materia;
- di non trovarsi in situazioni ostative al conferimento dell'incarico;
- di non aver riportato condanne, anche non definitive, per reati contro la pubblica amministrazione rilevanti ai fini dell'applicazione del d. lgs. 39/2013

SI IMPEGNA

- a comunicare tempestivamente ogni variazione rilevante della propria posizione;
- a collaborare con l'Ordine nell'ambito delle verifiche previste dalla normativa;
- a fornire, su richiesta, documentazione integrativa, ivi inclusi certificato del casellario giudiziale e dei carichi pendenti

DICHIARA INOLTRE

- che la presente dichiarazione è resa ai sensi dell'art.20 del d.lgs.39/2013 ed è soggetta a verifica;
- di essere informato che la presente dichiarazione sarà pubblicata nella sezione Amministrazione Trasparente del sito istituzionale dell'Ordine, ai sensi del d.lgs. 33/2013 e della normativa vigente in materia di trasparenza;
- di aver ricevuto idonea informativa sul trattamento dei dati personali ai sensi della normativa vigente

DICHIARAZIONE DI ASSENZA DI CAUSE DI INCOMPATIBILITÀ

(ai sensi del d.lgs. 8 aprile 2013, n.39)

Il sottoscritto Sabatino CUOMO

In relazione al conferimento dell'incarico di CONSIGLIERE dell'Ordine degli Ingegneri della Provincia di Salerno

DICHIARA

ai sensi degli artt. 46 e 47 del d.P.R. 28 dicembre 2000, n. 445 e sotto la propria responsabilità:

- di non trovarsi in alcuna delle cause di incompatibilità previste dal d.lgs. 8 aprile 2013, n. 39;
- che gli incarichi e le cariche attualmente ricoperti (anche se ritenuti non incompatibili) sono i seguenti:

SI IMPEGNA

- a comunicare tempestivamente ogni variazione rilevante della propria posizione;
- a rimuovere eventuali situazioni di incompatibilità che dovessero insorgere, nei termini previsti dalla normativa vigente

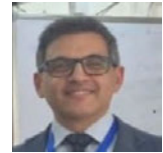
DICHIARA INOLTRE

- di essere consapevole che, in caso di incompatibilità, è tenuto ad esercitare opzione o a cessare uno degli incarichi ai sensi dell'art.19 del d.lgs.39/2013;
- di essere consapevole delle responsabilità penali in caso di dichiarazioni mendaci;
- che la presente dichiarazione è soggetta a verifica e aggiornamento periodico su base annuale;
- di essere informato che la presente dichiarazione sarà pubblicata nella sezione Amministrazione Trasparente del sito istituzionale dell'Ordine ai sensi del d.lgs. 33/2013 e della normativa vigente;
- di aver ricevuto informativa sul trattamento dei dati personali.

Sabatino CUOMO

Department of Civil Engineering

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Sabatino Cuomo is Professor of Geotechnical Engineering at the University of Salerno, Italy, and serving as the Director of the Geotechnical Engineering Laboratory.

- Core Member of JTC1 Natural Slope and Landslides of FedGIS (Federation for International Geo-Engineering Societies, ISSMGE, ISRM, IAEG, IGS, [link](#)),
- Member of the Board of Directors of ALERT Geomaterials (The Alliance of Laboratories in Europe for Education, Research and Technology, <https://alertgeomaterials.eu/>),
- Coordinator of LARAM School (International School on “LAndslide Risk Assessment and Mitigation) for PhD students, started in 2006, with a renewed International Scientific Committee (www.laram.unisa.it),
- Financial Director of ICGdR (Intern. Consortium on Geo-disaster Reduction, <https://www.icgdr.org.cn/>).

RESEARCH

His research interests include Landslide Mechanisms, Solid-fluid transition, Landslide Dynamics, Regional slope stability, Slope erosion, Geosynthetics reinforcement, Laboratory testing of unsaturated soils, Constitutive Modelling. He has published more than 200 papers in international journals and conference proceedings.

- 200+ publications
- www.scopus.com/authid/detail.uri?authorId=23049080900
- https://scholar.google.com/citations?user=SKG_iUYAAAAJ&hl=it&oi=sra

INTERNATIONAL COOPERATION

- **CEDEX** (Centro de Estudio y Experimentacion de Obras Publicas), Madrid (Spain)
- **NTNU**, Norwegian University of Science and Technology, Trondheim (Norway)
- **UGA**, Université Grenoble Alpes, Lab. 3S-R, Grenoble (France)
- **UNIGE**, University of Geneve, Dept. of Earth Science (Switzerland)
- **UniRi**, University of Rijeka, Dept. of Eng., Rijeka (Croatia)
- **UPM**, Universidad Politecnica de Madrid, Dept. of Applied Mathematics, Madrid (Spain)
- **HKU**, (The University of Hong Kong, China)
- **HKUST**, (Hong Kong University of Science and Technology, China)

KEYNOTE LECTURES

- Keynote Lecture “Debris flow impact against protection structures: modeling and design” at the **2nd Mediterranean Symposium on Landslides (MSL2023)**, Hammamet, Tunisia, 5-7 October 2023
- Keynote Lecture “Flow-landslides impact against protection structures: modelling and design” at the **21st ISGdR “Int. Symposium on Geo-disasters Reduction”**, Shanghai, China, 5–8 August 2023
- Keynote Lecture “Modelling flow-like landslides impact against protection structures” at the **8th International Conference on Debris Flow Hazard Mitigation (DFHM8)**, Torino, 26-29 June 2023
- Keynote Lecture “Stabilization of unsaturated slopes through geosynthetics” in the **Int. Conference on Geosynthetics and Environmental Engineering (ICGEE2023)**, Jeju Island, South Korea, 30-31 March 2023
- Keynote Lecture “Debris flows in different geological settings: remarks and modelling” in the **19th China Rock Mechanics and Engineering Annual Academic Conference (China Rock 2022)**, Beijing, China, 3-6 November 2022
- Keynote Lecture “Multi-phase modelling of Landslide-Structure-Interaction” at the **3rd Badong International Geohazards Symposium (BIGS 2021)**, 26-28 November 2021
- Keynote Lecture “Modelling of cascading effects for flow-like landslides” in the **GeoChina 2021 International Conference** on Civil & Transportation Infrastructures: From Engineering to Smart & Green Life Cycle Solutions, Nanchang, China, 18-19 September 2021
- Keynote Lecture “Protection measures against flow-like landslides” at the **19th ISGdR “Int.**

Symposium on Geo-disasters Reduction”, Xining, China, 2–15 July 2021

- Keynote Lecture “Interaction mechanisms of flow-like landslides impacting structures” in the **Virtual Conference on Disaster Risk Reduction (VCDRR)** “Civil Engineering for a Disaster Resilient Society”, organized by the Asian Disaster Reduction and Response Network (ADRRN) and the Institute of Himalayan Risk Reduction (IHRR), 19-21 March 2021
- Keynote Lecture “Multiphysics Multimaterial Modelling of Landslide-Structure-Interaction” at the **18th ISGdR “Int. Symposium on Geo-disasters Reduction”**, Beijing, China, 20–22 November 2020
- Keynote Lecture “MPM modelling of buildings impacted by landslides” in the **WLF5 (World Landslide Forum 5)** - Theme 7 “Frontiers of Landslide Science and Innovative Practices”, organized by the ICL (International Consortium on Landslides), Kyoto (Japan), 2-5 November 2020
- Keynote Lecture “Flow-like landslide mechanisms and modeling: filling the gap between hydraulic and geotechnical engineering” at the **Schrefler International Symposium: Geomechanics and Applications for Sustainable Development**, Cyprus, 23- 25 October 2019

SCIENTIFIC COMMITTEES

- **7th World Landslide Forum (WLF7)**, organized by the International Consortium on Landslides (ICL), Faridabad, India, 23–27 November 2026
- **6th World Landslide Forum (WLF6)**, organized by the International Consortium on Landslides (ICL), Florence, Italy, 14–17 November 2023
- **5th World Landslide Forum (WLF5)**, organized by the International Consortium on Landslides (ICL), Kyoto, Japan, 2-6 November 2021
- **4th WLF (World Landslide Forum)**, organized by the International Consortium on Landslides (ICL), held in Ljubljana (Slovenia) in June 2017
- **8th Geotechnical Symposium** organized by The Union of Chambers of Turkish Engineers and Architects (UCTEA) Turkish Chamber Of Civil Engineers Istanbul Chapter and Turkish Society of Soil Mechanics and Geotechnical Engineering, Istanbul (Turkey) in November 2019
- **Geosynthetics 2017** (First International Conference on Technology and Application of Geosynthetics), held in Santiago (Chile) in October 2017
- **6th European Geosynthetics Congress** organized by the International Geosynthetics Society (IGS– Turkish Chapter), held in Ljubljana (Slovenia) in September 2016
- **LARAM Workshop** for Italian and foreign researchers, held yearly from 2006

AWARDS

He has been awarded the 2nd Edition of the Alberto Giovannini Prize by Webuild company for innovative research proposal named “Green Energy Dissipation systems for protection against debris avalanches”, June 2023; the ICGdR Science Achievement Award 2021 by the International Consortium on Geo-disaster Reduction, July 2021. Other recognitions include the Editor Choice Best Paper 2013 Canadian Geotechnical Journal (Canadian Geotechnical Journal. 50(9): 924-934, 2013); the nomination as the Italian Corresponding Member of SYMPG (Student and Young Members Presidential Group) of the ISSMGE, 2009; and as Italian Delegate of the Italian Geotechnical Society to the XVII European Young Geotechnical Engineering Conference, Zagreb, 2006; and the 5th Sapia Prize by the Italian Geotechnical Society in 2004.

March 6th, 2026

Sabatino Cuomo