

Enrico Massolino

Address Via Aquileia 6 34136, Trieste, Italy
Phone 0039 3406184630
E-Mail enrico.massolino@gmail.com
Nationality Italian
Date of birth 1977/11/12

Main work experiences

01/2008 - 06/2009 Environmental characterization and risk assessment for an oil tank farm in Trieste. In collaboration with te.s.s. srl.
12/2004 - 11/2007 Excavation field supervisor for a tunnel construction. Employer: Coalpa s.p.a.
11/2003 - 11/2004 Highway field supervisor. Employer: Local Municipality.
05/2002 - 05/2003 Venice Mo.s.e. Project. Geotechnical offshore investigation. Employer: Impregilo S.p.a.

Main freelance jobs

07/2013 Seismic study for a lawsuit about damages caused by ground vibrations. Treviso.
05/2013 Topographic land survey and 3d modeling of a landfill for hazardous waste in Udine.
11/2012 Consultant for a law suit about the stability of a dismissed landfill in Trieste.
03/2012 Geotechnical study for the land management of Pavia di Udine.
01/2012 Hydrological study for a new facility on a river bank. Trieste.
12/2011 Geothermal feasibility study for a new resort. Grado
10/2011 Geotechnical study for a rail underpass. Udine.
02/2010 Geotechnical and hydrological study for a new landfill in Trieste.
11/2009 Geotechnical and seismic study for the construction of a shopping center in Cervignano.
06/2009 Geotechnical investigation for the construction of a primary school in Marano Lagunare.
04/2009 Groundwater study for a landfill in Monfalcone
03/2009 Geological study for the land development of Bagnaria Arsa Municipality.
01/2009-06/2009 Gravel pit management, Mariano del Friuli.
01/2009 Study for a landslide affecting a private estate in Muggia.
09/2008 Geotechnical study for the earth construction of a new vineyard. Collio Gorizia.
05/2008-06/2009 3d modeling for the project of a new landfill for hazardous waste in Belluno
06/2008-12/2009 Waste consulting for Fincantieri spa Naval Constructions.
2010 - 2013 Supervision and execution of a great number of surveys, geotechnical drilling, dynamic probing, static probing, and geophysical tests for new constructions.

Educational qualification

2003	Licensure as Professional Geologist
1996-2002	Degree in geology, Specialization in applied geophysics. University of Trieste, Faculty of Geology. Dissertation title: High resolution G.P.R. techniques in carbonates.
1991-1996	Scientific high school degree, Trieste.

Training courses

04/2013	Site effects and seismic zonation. Udine, 18 hours.
02/2012	Hydraulic invariance. Palmanova, 8 hours.
02/2010	Waste management. 44 hours, Udine.
12/2009	Asbestos removal qualification. Udine, 50 hours.
10/2009	Constructions safety management. Trieste, 120 hours.
06/2009	Sequence of courses related to the Master "Sustainable Land characterization and use" University of Trieste.
03/2009	Sequence of courses related to the Master "Analysis, mitigation valuation of hydraulic risk". University of Udine.
02/2009	English B2 Enafp FVG Trieste, 90 hours.
05/2008	English B1 Enaip FVG Trieste, 120 hours.
11/2007	Worker safety management, 120 hours. University of Trieste.
09/2006	Environmental characterization and risk assessment "D. Lgs. 152/06, D.M. 471/99. Udine.
06/2006	Geotechnical characterization and parameters through technical design laws. Vicenza.
08/2004	Auto CAD 2d-3d drawing. Area Science Park Trieste. 120 hours.

Languages

Mother tongue	Italian.
Other languages	Fluent English learned through many courses, high school and practice.

Computer skills and competences

Operating systems	Windows, Linux.
Programs	Confidence with Office, Auto CAD, Corel Draw, Topko 3D modeling, WinSism, Grass GIS. Promax 2d and Matlab trained during University.

Additional information

References available upon request.
Hobbies: sports, reading.
Driving license A – B.
Treatment of personal data is authorized.

Enrico Uboldo