Professional Profile

WHO

My name is Sergio Iezzi and I'm an environmental engineer.

I graduate on 2001 in Environmental Engineering at Rome University "La Sapienza".

I spent 2002 in England working at <u>Boalloy Industries Ltd</u> in Cheshire (UK). On 2003 I have been involved in the technical management of Abruzzo's (IT) <u>Operational Program 2000-2006</u> based on European Regional Development Fund being in charge for aid schemes to SME and public investment.



In meanwhile I got the registration to the <u>national register</u> of the Auditor and EMAS Consultant after one year course to Ancona Chamber of Commerce.

On 2007 I moved to Falcione Group a Group active in the construction and energy sector.

In construction field, I operated as Project manager, before, and as Technical Director, later. I managed important project as in Italy as overseas. In energy field, I oversaw the development of renewable energy projects and of the project "Eagle LNG" of an LNG terminal in Albania.

As engineer, I have been the designer of:

- the environmental permit of the "LNG terminal Fier" in Albania
- the evaluation of environmental impact of the wind farm Tufara (CB).
- the project of public housing modules with low environmental impact in Sudan;
- the purifying plant of the Dispatching and Remote Control Center of Tirana.

At the end of the 2010 I established my engineering office in Pescara (IT). Since then I have been facing care my clients environmental iusses reviewing more than 50 wastewater treatment plants, designing invest projects for over 2 million, managing remediation procedures, getting permits for several objects and developing environmental management system.

On 2014 my project "Raeecupero" about the recovering of Waste Electrical and Electronic Equipment (WEEE) is awarded by <u>Italian association of manufacturing and services</u> companies- Pescara branch.

On 2016 I create #O2inabottle a static device for the purification of indoor air.

WHAT

Environmental strategy. I assist the strategic management that want environmentally revise their organization, I prepare plans for sustainability and environmental reports.

Environmental design. I assist organizations in the design of environmental project. I prepare financing projects for participation in competitions both national and European, especially in the environmental field.

Treatment. I design and manage purifying systems both for wastewater and emissions.

Remediation. I perform environmental site characterization, design the remediation and elaborate the risk analysis. I intervene promptly in the event of environmental emergencies by coordinating the preventive and safety measures.

EMS: I design environmental management systems under ISO 14001: 2015 and EMAS. I carry out environmental analysis, revised compliance environmental legislation and elaborate operating procedures for the management of environmental issues.

Environmental permit: developing environmental solutions to make sustainable projects, I prepare the papers of authorization, I manage the process and relations with the Competent authorities.

HOW

I'm an "made in Italy" engineer and not just a technician. I operate in the environmental sector but I don't like to call myself as a specialist. To my Client I offer a customized service because "tailored" and "handmade" because carried out just by me.

I work under an Environmental Management System focused on environmental aspect of the engineering services. Every project is environmentally audited and a report is always emitted.

My Vision

What we now call "pollution" is simply our way of contributing to the dynamics of Nature. It is up to us to choose which role play: creating or destroying.

My Mission

In my job I seek solutions to the problems submitted to me, that are sustainable, maximizing the value of natural resources, minimizing use of land and minimal waste of energy sources.