

CURRICULUM VITAE

Name **Armin Kager**
Address Via Santa Caterina 7/A – 39012 Merano (I)
Phone +39 348 7096445
Email a.kager@hydro-safety.com
Homepage www.hydro-safety.com
LinkedIn [arminkager](#)
Skype [a.kager](#)
Nationality Italian
Date of birth 23.11.1972
Marital status Partnership, two sons



Work experience

- Dates **Since 01/2014**
Name and address of employer **HYDRO SAFETY Engineering d. Kager Armin** – Via Santa Caterina 7/A – 39012 Merano
Type of business or sector Inspections and assessments in the field of hydropower plants and infrastructures
Occupation or position held Chief Engineer, Owner
Main activities and responsibilities Consulting in the field of hydroelectric power plants, inspections, specialized measurements, preparation of expertise's with special attention to corrosion protection and coatings. Preparation of operation and maintenance plans for hydropower plants and for similar infrastructures.
- Dates **01/2014- 12/2020**
Name and address of employer **HYDRO SAFETY srls** – Via Santa Caterina 7/A – 39012 Merano
Type of business or sector Safety and maintenance of hydroelectric power plants
Occupation or position held President of the Board of Directors of the Company
Main activities and responsibilities Development of software applications in the field of safety and maintenance of hydroelectric power plants. Inspection, evaluation and risk management of hydropower plants and other infrastructures as well as advice in those areas.
- Dates **02/2011 – 12/2013**
Name and address of employer **SEL Ltd.** – affiliated company of the „Südtiroler Elektrizitätsaktiengesellschaft SEL AG“, now ALPERIA GREENPOWER SRL – Via Kanonikus Michael Gamper 9 – 39100 Bolzano
Type of business or sector Operation electricity
Occupation or position held Head of the area „Operation electricity – BBE“ in SEL AG, now ALPERIA GREENPOWER SRL
Member of the board of directors of the companies “E-WERK MOOS KONSORTIAL-GMBH”, “GADERWERK KONSORTIAL-GMBH” and “E-WERK WINNEBACH KONSORTIAL-GMBH”
Operation Director SE HYDROPOWER LTD, now ALPERIA GREENPOWER SRL (from June 2010 to October 2012)
Operation Director HYDROS LTD, now ALPERIA GREENPOWER SRL (from May 2011 to June 2013)



Main activities and responsibilities Director and responsible O&M for the power plants St. Anton, Sarntal, St. Walburg/Kuppelwies, St. Pankraz, Lana, Waidbruck, Kardaun, Brixen, Lappach and Mühlen in Taufers;
 Director and responsible O&M for the power plants Graun, Laas, Marling, Waidbruck, Prembach, Wiesen/Pfitsch und Bruneck,
 Organisation and supervision of maintenance work (renewal or refurbishment of penstocks, electromechanical equipment, hydraulic steel structures with special attention to corrosion protection and coatings).

Dates **02/2005 – 02/2011**

Name and address of employer **SEL AG** – „Südtiroler Elektrizitätsaktiengesellschaft SEL AG“, now ALPERIA GREENPOWER SRL – Via Michael Kanonikus Gamper 9 – 39100 Bolzano

Type of business or sector Cooperation on operation of Hydroelectric power plants, Engineering and Construction Management in the field of renewable energies.

Occupation or position held Head of the areas „Operation electricity – BBE“ and „Engineering & Consulting – BEC“ of the SEL AG (since spring 2008)

Main activities and responsibilities Engineering, construction management, construction accounting of hydroelectric power plants in the province of Bolzano, optimization and commissioning of equipment (hydroelectric power plants on the Gögenalmbach, the Winnebach, the Schnalserbach and the Punibach);
 Engineering of many hydroelectric power plants in the province of Bolzano (on Rienz, Eisack, Passer, Gader, Mareiterbach, Rambach, Suldenbach, Breienbach, etc.);
 Engineering, organisation and supervision of maintenance work (renewal or refurbishment of penstocks, electromechanical equipment, hydraulic steel structures with special attention to corrosion protection and coatings).
 Member of several technical committees in the allocation of supplies and works in the field of hydropower.

Dates **04/2001 – 02/2005**

Name and address of employer Own engineering office Dr. Ing. Armin Kager – Via Scuola 9 – 39050 San Paolo/Appiano

Type of business or sector Technical office

Occupation or position held Chief Engineer, Owner

Main activities and responsibilities Engineering, construction management and management/organization of projects in the fields of hydraulics, infrastructure and sports facilities, ski lifts, snowmaking equipment and environmental and sanitary engineering.

Dates **02/1999 - 04/2001**

Name and address of employer Engineering office PLAN TEAM – Via Giotto 19 – 39100 Bolzano

Type of business or sector Technical office

Occupation or position held Engineer – Design and construction management

Main activities and responsibilities Engineering, construction management and management/organization of projects in the fields of hydraulics, infrastructure, ski lifts, snowmaking equipment and environmental and sanitary engineering.

Dates **10/1997 - 01/1999**

Name and address of employer Engineering office IRP (Rademacher&Partner) – Flughafen Tegel - 13405 Berlin

Type of business or sector Technical office

Occupation or position held Engineer – Assistant construction management

Main activities and responsibilities Engineering, construction management and construction accounting - creation of an infrastructure and transportation tunnel on the grounds of the Charité Hospital in Berlin Mitte

Education and training

Dates	10/1991 – 12/1997
Title of qualification awarded	University degree
Principal subjects/occupational skills covered	Engineer in the field of water and environmental
Name and type of organisation providing education and training	Faculty of Engineering, "Leopold-Franzens"-University of Innsbruck (A)
Dates	09/1986 – 07/1991
Title of qualification awarded	Matura
Principal subjects/occupational skills covered	Surveying and Construction
Name and type of organisation providing education and training	Secondary school for surveyors "Peter Anich" of Bolzano

Personal skills and competences

Language knowledge	German Native language
	Italian Language spoken in the family Bilingualism proof A of Autonomous Province Bolzano
	English Good command of the language, both in speech and in writing
	Spanish Good command of the language, both in speech and in writing
Social skills and competences	Good ability in terms of leadership, motivation and organization of staff, good teamwork capacities, good communication skills, poise, and superior way of dealing with internal and external contacts, negotiation skills, flexibility and resilience, above-average commitment and initiative, willingness to learn and self-reflect.
Organisational skills and competences	Particularly good ability to solve problems, analytical and structured thinking, pragmatic action in stressful situations, good time management, good business, and holistic thinking.
Computer skills and competences	Particularly good knowledge of Microsoft Office. Particularly good knowledge of Internet-Browsers and Internet. Particularly good knowledge of digital map systems and geoinformation software. Particularly good knowledge of Time tracking and project management software. Particularly good knowledge of the specialized software packages like AutoCad, QGIS, Rams, GIMP, etc.

Additional information

- 2020 - Publication of an article in the technical journal "Stahlbau" (Ernst & Sohn Verlag) as co-author
- 2019 - Bolzano (I) - Organisation of and participation and presentation in the conference "Safety of penstocks"
- 2018 - Bolzano (I) - Organisation and participation in the conference "Inspection, maintenance and safety of dams"
- 2018 - Obtaining the qualification for non-destructive testing (VT and UT)
- 2017 - Salzburg (A) - participation in the Renexpo trade fair event
- 2017 - Bolzano (I) - Organisation of and participation in the conference "Inspection, maintenance and safety of devices for emergency closure"
- 2016 - Bolzano (I) - Organisation, participation and presentation at the conference "Inspection, maintenance and safety of supply tunnels".
- 2015 - Salzburg (A) - Participation and lecture in the Renexpo trade fair event
- 2015 - Bolzano (I) - Training for work on the rope and work in confined spaces
- 2015 - Bolzano (I) - Conference "Inspection, Maintenance and Safety of Penstocks".
- 2014 - Bolzano (I) - Workshop Fishes
- 2014 - Cernobbio (I) - Conference Hydropower&Dams Conference&Exhibition Cernobbio
- 2014 - Salzburg (A) - Conference Renexpo Hydro
- 2013 - Interlaken (CH) - Symposium "Hydropower in the Alpine Space - Energy Economic Framework";
- 2012 - Bolzano (I) - Course for area manager concerning workplace safety (Leg.D. 81/2008);
- 2012 - Graz (A) - Symposium "Water - Energy; Think globally - act locally"
- 2011 - Bolzano (I) - Symposium "Ecological framework conditions for hydropower use in the 21st century".
- 2011 - Bolzano (I) - Inhouse-course to become a certified quality manager.
- 2011 - Trier (D) - Symposium "Hydropower for Europe";
- 2011 - Regensburg (D) - Seminar "Otti - Business management basics for technical managers ";
- 2010 - Graz (A) - Symposium "EnInnov 2010 - Energy and innovation"
- 2010 - Vienna (A) - Conference "Storage and Pumped Storage Power Plants ";
- 2010 - Bolzano - Course "Codice De Lise - Public Procurement, Award Criteria and Procedures";
- 2009 - Villach (A) - Symposium "European Directive on Water Protection and Security of Supply";
- 2009 - Zernez (CH) - Symposium "Swiss Water Industry Association - Hydropower between politics, law and technology";
- 2008 - Vienna (A) - Seminar "Hydropower plants and climate change";
- 2006 - Bolzano - Course "Construction management and public tenders";

Since 2016 - Member of the Italian Committee for Large Dams ITCOLD

Since 2005 – Participation in other seminars, courses, and conferences in the areas of production and distribution of electrical energy.

Since 2009- Representative of the SEL AG in the "Arbeitsgemeinschaft Alpine Wasserkraft", short AGAW and corresponding member of the Working Committee.

Dr. Ing. Armin Kager



Merano, 7th September 2021

This document is directed exclusively to the recipients. All information contained herein, including any attachments, is subject to confidentiality under the terms of legislative decree 196/2003 concerning "privacy" and is prohibited for use by other persons or parties.