



ALDO FABIÁN KOWALYSZYN

DATE OF BIRTH **February 11, 1971**

NATIONALITY **Argentinean**

PLACE OF BIRTH **Oberá. Province of Misiones**

MARITAL STATUS **Married**

EMAIL **aldo@cdkot.com.ar**

TRAINING – DEGREES OBTAINED:

1. **Bachelor.** Amadeo Bompland National School. Year 1988.
2. **Communications engineer.** National University of La Plata, Year 1995
3. **Civil Engineer.** Postgraduate degree. National University of La Plata. Year 1996.

TRAINING COURSES:

- › **TECHNICAL MANAGEMENT OF WORKS** Center of Engineers Province of Bs. As. Duration: 3 months.
- › **Computer aided drawing.** (ACAD). Oleastro Studio. Duration: 3 months.
- › **Seminar on “INDUSTRY AND ENVIRONMENTAL QUALITY”.** CATHOLIC UNIVERSITY ARGENTINA.
- › **Seminar on “ENGINEERING, ENVIRONMENT AND NUMERICAL SIMULATION”.** National University of La Plata.
- › **Seminar on “INDUSTRIAL SETTLEMENT LAW (Law 11.459) AND ASSESSMENT OF ENVIRONMENTAL IMPACT”.** Center for Buenos Aires Studies, Professional Council of Natural Sciences of the Province of Bs. As.
- › **Specialization course “ENVIRONMENTAL IMPACT ASSESSMENT”.** POSTGRADUATE NATIONAL UNIVERSITY OF LA PLATA. Duration: 40 hours.

- › **Course on “SELECTION AND APPLICATION OF ATMOSPHERIC DISPERSION MODELS”.** ARGENTINE ASSOCIATION OF SANITARY ENGINEERING AND ENVIRONMENTAL SCIENCES (AIDIS).
- › **QUALITY OF LIFE AND ENVIRONMENTAL LEGISLATION OBSERVATORY SEMINAR.** Organized by the NATIONAL UNIVERSITY OF LA PLATA AND THE EMBASSY OF ITALY. Duration: 16 hours.
- › **Specialization course “Design of Pumping Stations and Aqueducts”.** POSTGRADUATE NATIONAL UNIVERSITY OF LA PLATA. Duration: 36 hours.
- › **Specialization course “Treatment of Liquid Effluents”.** POSTGRADUATE NATIONAL UNIVERSITY OF LA PLATA. Duration: 24 hours.

CURRENT ACTIVITY:

CDKOT Associate Consultants S.A.

Position: President General Manager

Main competencies:

- › Design of industrial and sewage effluent treatment plants and systems.
- › Civil projects. Direction and execution of works.
- › Specialized environmental technical advice to industries, other activities, companies and entities.
- › Environmental Due Diligence. Technical audits and GAP analysis. System of ISO management.
- › Elaboration of studies of environmental liabilities, remediation projects.
- › Environmental impact studies, license and permit renewals, among others.
- › Environmental technical expert