

## Curriculum Vitae

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<b>Proposed Position</b>	: Water Specialist
<b>Name of Firm</b>	: Skat Consulting, St Gallen, Switzerland
<b>Name of Staff</b>	: <b>Anne Sophie Aublet</b>
<b>Profession</b>	: Agronomist (MSc)
<b>Date of Birth</b>	: 08.06.1976
<b>Years with Firm</b>	: Since June 2010
<b>Nationality</b>	: French

### KEY COMPETENCIES

Anne Sophie Aublet's professional background is in tropical farming and water management with 15 years of experience in strategy development and program management as well as design, planning, implementation, monitoring and evaluation of programs and projects in the fields of irrigation, food security, urban and rural WASH (water supply, sanitation and hygiene).

She has been engaged in development cooperation interventions as program/project manager, consultant and capacity building specialist in small-scale irrigation, empowerment of farmers, organisational development, and water supply mainly in Africa (Madagascar, Benin, Rwanda, Burundi, Chad, Mauritania) with some experiences in Latin America & Asia (Peru, Cambodia).

Her strengths are on decentralized services provision, situation analysis, project appraisals, institution building and training delivery, as well as multi-stakeholder dialogues, strategic network development and knowledge management accumulating 8 years field experience overseas.

### EDUCATION

<b>1998-2001</b>	<b>Master of Science in "Tropical Farming Development" and "Water management"</b> at the National Center of Agronomics Studies in Tropical Areas (CNEARC), Montpellier, France
<b>1996-1998</b>	<b>National School of Agronomics</b> , Montpellier, France
<b>1994-1996</b>	Preparation to competitive National School examination, lycée Sainte Geneviève, Versailles, France
<b>1994</b>	Scientific high school diploma, grade A+ at the lycée Fénelon, Toulon, France

### LANGUAGES:

	<b>Speaking</b>	<b>Reading</b>	<b>Writing</b>
French	mother tongue	mother tongue	mother tongue
English	excellent	excellent	good
Spanish	basic	fair	basic
German	basic	fair	-

Description:

Dimensions: x