

# NAP: Grid connection planning for Renewable Energy

Tel.: +1(437)34 42 32 03 (Can) or +49(176)34 42 32 03 (De)

Mail: [t.kamp@grid-connection-planning.com](mailto:t.kamp@grid-connection-planning.com)

Office: Calgary/Canada, Arnstadt/Germany and São Paulo/Brazil



## Our Team:



### Mr. Kamp, 33

- Electrical Engineer (M.Sc.), Cartographer, Renewable Energy Engineer (B.Eng.) -

#### Work areas:

- Wind & solar farm calculation (Grid Con.)
- Substation planning (Protection, Equipm.)

#### Work experiences:

- 2017 - 2016 (TEN Utility - Project Manager for Substation planning)
- 2015 - 2013 (PNE - Electrical Engineer for Wind farms)
- 2013 - 2011 (Boreas - Project Engineer Solar and Wind farms)

#### Languages:

German (native), English (moderate), Russian (basic), Portuguese (basic)

[t.kamp@grid-connection-planning.com](mailto:t.kamp@grid-connection-planning.com)



### Mr. Kengoum, 33

- Electrical Engineer (M.Eng.) -

#### Work areas:

- Wind farm calculation according to GridCode
- Static & Dynamic studies for Renewable En.

#### Work experiences:

- 2017 - 2016 (PNE - Electrical Engineer for Wind farms)
- 2016 - 2014 (Enercon - GridCode compliance & evaluation intern.)
- 2014 - 2013 (Siemens - Transformer Simulat. & Optimization)

#### Languages:

French (native), German (fluent), English (advanced), Swedish (basic)

[n.kengoum@grid-connection-planning.com](mailto:n.kengoum@grid-connection-planning.com)



### Mr. Shala, 31

- Electrical Engineer (B.Sc.), Electrician -

#### Work areas:

- SCADA-Engineer for Substations
- Network control technology according to IEC 61850 and regulating technology
- concepts for communication networks

#### Work experiences:

- 2017 - 2011 (Kostt Utility - SCADA-Engin. for Substations)
- 2011 - 2011 (Komtel - RTU & PIC-SCADA Electrical Engineer)

#### Languages:

Albanian (native), German (fluent), English (advanced)

[j.shala@grid-connection-planning.com](mailto:j.shala@grid-connection-planning.com)



### Ms. Santos, 32

- Chemical Engineer (B.Sc.) -

#### Work areas:

- Planning of storage energy systems, especially usage for Renewable Energy sources
- Analysis of the South American Energy Market

#### Work experiences:

- 2014 - 2011 (Petrobras - Piping Manager)
- 2011 - 2009 (Vale - Junior Piping Engineer)

#### Languages:

Portuguese (native), English (advanced), Spanish (moderate), German (basic)

[c.santos@grid-connection-planning.com](mailto:c.santos@grid-connection-planning.com)



### Mr. Bytyqi, 38

- Electronic & Automation Engineer (M.Sc.) -

#### Work areas:

- RTU and EMS-Specialist (SCADA) and planning of SmartGrid-Energy systems
- Programming SICAM and Power control systems

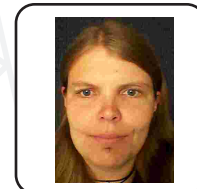
#### Work experiences:

- 2017 - 2004 (Utility - Real Time Systems Manager)

#### Languages:

Albanian (native), English (fluent)

[s.bytyqi@grid-connection-planning.com](mailto:s.bytyqi@grid-connection-planning.com)



### Ms. Dahnke, 30

- Environmental & Recycling Eng. (B.Sc.) -

#### Work areas:

- sustainable disposal of equipment
- energetic urban redevelopment
- nature renaturation

#### Qualification:

- Master Studies in industrial engineering (*along with the professional occupation*)

#### Languages:

German (native), English (moderate), Russian (moderate)

*Young professionals*