





Excerpt of references

Year	Units	Country and Description	Details	Fotos
2017	2	Nepal Two SuMeWa IRON stations for ammonia, iron and manganese removal as well as safe water disinfection were installed in Katmandu. These stations will take over the long term water supply as earth quake relive project. The stations have been designed to cope with the challenging raw water conditions encountered in Katmandu. For further information please contact Mr. Sangye Tenzin Sherpa via +977 984 1203148 or sangye_t@hotmail.com from Kopan Monastery or Philipp Otter otter@autarcon.com	Kopan Nunnery and Nagyal Jgyangchub Choeleng Monastery (NJC) 2 x SuMeWa IRON Online Monitoring NYC	
2017	1	Kenia A SuMeWa TURB station was installed on the Campus of Taita Taveta University in order to assure pathogen free water of the existing water supply system. This has been urgently necessary as water was found to contain substantial amounts of E.Coli. the station. The station supplies up to 2.000 students at the campus. For further information please contact Mr. Hunderson Nyingi via +254 723 091127 or hnyingi@ttu.ac.ke from TTU or Philipp Otter otter@autarcon.com	Taita Taveta University Campus in Voi 1 x SuMeWa TURB Online Monitoring Location	

2017	3	Egypt Three further station were installed in the Western Desert of Egypt	Egypt Western Deserg 3 x SuMeWa IRON	Fotos will follow
2016	1	Egypt A first SuMeWa IRON unit in Balat supplies safe water to the community. Large quantities of iron and manganese are removed without the need for chemicals and the water is safely disinfected. Contact: Dr. Tina Jaskolski, Research Institute for a Sustainable Development, American University in Cairo, Tina Jaskolski tinajas@aucegypt.edu or Alexander Goldmaier goldmaier@autarcon.com Further Information here	Balat Location	
2016	2	Tanzania Two units were installed in order supply Kilema and Horuma hospital with safe drinking water. For further information please contact Peter Ndumwa from Water Kiosk Foundation p.ndumwa7@gmail.com from water kiosk foundation or Philipp Otter otter@autarcon.com	Kilema and Horuma 2 x SuMeWa TURB for up to 8.000 L/d Online Monitoring Kilema Location Online Monitoring Horuma Location	



2016

6

Egypt

Seven new SuMeWa |SAFE units have been delivered to communities in El Heiz and Abu Minquar Oases. All units delivered are shipped in completely cased system that are ready to run. The systems are equipped with a prepaid public water tap, that facilitates the distribution of water and income generation.

Large quantities of iron and manganese are removed without the need for chemicals and the water is safely disinfected.

Contact: Dr. Tina Jaskolski, Research Institute for a Sustainable Development, American University in Cairo, Tina Jaskolski
tinajas@aucegypt.edu

or Alexander Goldmaier
goldmaier@autarcon.com

[Further Information here](#)

El Heiz, Farafra, Dakhla, Abu Minquar

6 x SuMeWa |IRON for up to 8.000 L/d



2016 1 **India** **IGNTU Campus Lalpur Madhya Pradesh India**

Indira Ghandi National Tribal University

One SuMeWa |IRON unit was installed at the Girls Hostel of IGNTU for the solar driven drinking water supply of up to 2.000 students that constantly live on the campus.

For further information please contact

Prof. Dr. Virendra Mishra
virendra78@gmail.com from IGNTU or

Philipp Otter otter@autarcon.com

SuMeWa |IRON for up to 12.000 L/d

[Online Monitoring IGNTU Girls Hostel](#)



2015 1 **Tanzania** **Moshi, St. Joseph Hospital 1028**

St. Joseph Hospital in Moshi, Tanzania has 120 beds and is currently being extended. Safe water supply for up to 15.000 L per day suppling in- and out-patients, visitors and staff.

Contact: Peter Ndumwa from Waterkiosk-
 foundation

p.ndumwa7@gmail.com

SuMeWa |SAFE for up to 15.000 L/d

[Location](#)

[Online Monitoring Tanzania St. Joseph](#)



2015	1	Costa Rica Pilot unit for on-site arsenic removal from naturally contaminated groundwater. In cooperation with Instituto Tecnológico de Costa Rica (TEC) and National Water Works (AYA). Contact: Philipp Otter, AUTARCON GmbH otter@autarcon.com	Costa Rica, San Jose Uruca 4010 Pilot test for up to 10.000 L/d Location Online Monitoring San Jose
2015	3	Egypt SuMeWa IRON units supply safe water to communities in El Heiz and Abu Minquar Oases. Large quantities of iron and manganese are removed without the need for chemicals and the water is safely disinfected. Contact: Dr. Tina Jaskolski, Research Institute for a Sustainable Development, American University in Cairo, Tina Jaskolski tinajas@aucegypt.edu or Alexander Goldmaier goldmaier@autarcon.com Further Information here	El Heiz El Wahat Rees 1025 SuMeWa IRON for up to 8.000 L/d Location El Heiz Ein Ezza 1027 SuMeWa IRON for up to 8.000 L/d Location Abu Minqar Bir 5 1026 SuMeWa IRON for up to 15.000 L/d Location





2014

1

Cameroun

SuMeWa|IRON unit supplies water for the village of Bandiangseu. Water is pumped from a local source, treated for iron removal and then disinfected before delivery to the village via a 2.5 km water distribution system.

Contact:

Philipp Otter, AUTARCON GmbH

otter@autarcon.com

Kamerun Bandiangseu 1022

SuMeWa|IRON for up to 5.000 L/d

[Online Monitoring Kamerun Badiangseu](#)

[Location](#)

[Further information](#)



2014

2

Egypt

SuMeWa|IRON units supply safe water to communities in El Heiz and Abu Minqar Oases. Large quantities of iron and manganese are removed without the use of chemicals and the water is safely disinfected.

Contact: Dr. Tina Jaskolski, Research Institute for a Sustainable Development, American University in Cairo, Tina Jaskolski

tinajas@aucegypt.edu

or Alexander Goldmaier, AUTARCON GmbH

goldmaier@autarcon.com

[Further Information here](#)

El Heiz 1 1020

SuMeWa|IRON for up to 8.000 L/d

[Location](#)

Abu Minqar 1 1021

[Location](#)

SuMeWa|IRON for up to 15.000 L/d



2014

1

India

SuMeWa|COMPLETE_IRRIGATION unit installed for the treatment of Sewage Treatment Plant effluent for the safe irrigation of food crops in dry period.

India IGNTU Campus 4008

SuMeWa|COMPLETE_Irrigation for up 4.000 L/d

[Location](#)

[Online Monitoring IGNTU Campus 4008](#)



2014	1	<p>India</p> <p>Kalyani West Bengal</p> <p>EU DST India SWINGS Project</p> <p>Village water supply of remote village in MP in Cooperation with Indira Gandhi National Tribal University Amarkantak MP</p> <p>Further information:</p> <p>Philipp Otter, AUTARCON GmbH</p> <p>otter@autarcon.com</p> <p>www.swingsproject.eu</p>	<p>Lalpur Kalyani 4004</p> <p>SuMeWa IRON for up to 8.000 L/d</p> <p>Location</p> <p>Online Monitoring Kalyani 4004</p>
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2014	1	India Lalpur Madhya Pradesh EU DST India SWINGS Project Village water supply of remote village in MP in Cooperation with Indira Gandhi National Tribal University Amarkantak MP Information: Philipp Otter www.swingsproject.eu otter@autarcon.com	Lalpur 4003 SuMeWa COMPLETE for up to 6.000 L/d Location
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2013	1	Laos Contacts: GIZ Laos Horst W. Hansel horst.hansel@home-hansel.de Further Information here	Muang Xon, Lao SuMeWa COMPLETE for up to 2.000 L/d
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2012	1	India New Delhi Nizamuddin System delivered to the Hope Project in Nizamuddin to assure safe water supply in school and hospital. Solar Spring GmbH Martin Rolletschek, CEO martin.rolletschek@solarspring.de	Nizamuddin Hope 1008 SuMeWa SAFE for up to 6.000 L/d Location Specialties: SuMeWa SYSTEM is working in combination with solar driven ultra-filtration unit	
2011	2	Ghana Two systems delivered to Ghana on behalf of German Federal Republic Contact: Beratergruppe Ghana Jürgen Kunz und Ralf Kübler gaftagghana@gmail.com	Accra, Ghana Bundeswehr 2 SuMeWa SAFE for up to 20.000 L/d	
2010	1	The Gambia System implemented for drinking water supply of rural hospital and training center in the Gambia Further Information	The Gambia Darsilami SuMeWa ADVANCED for up to 7.000 L/d	

Further installations

Year	Units	Country and Description	Details	Fotos
2015	1	Haiti	Follow	
2015	1	Nepal	Follow	