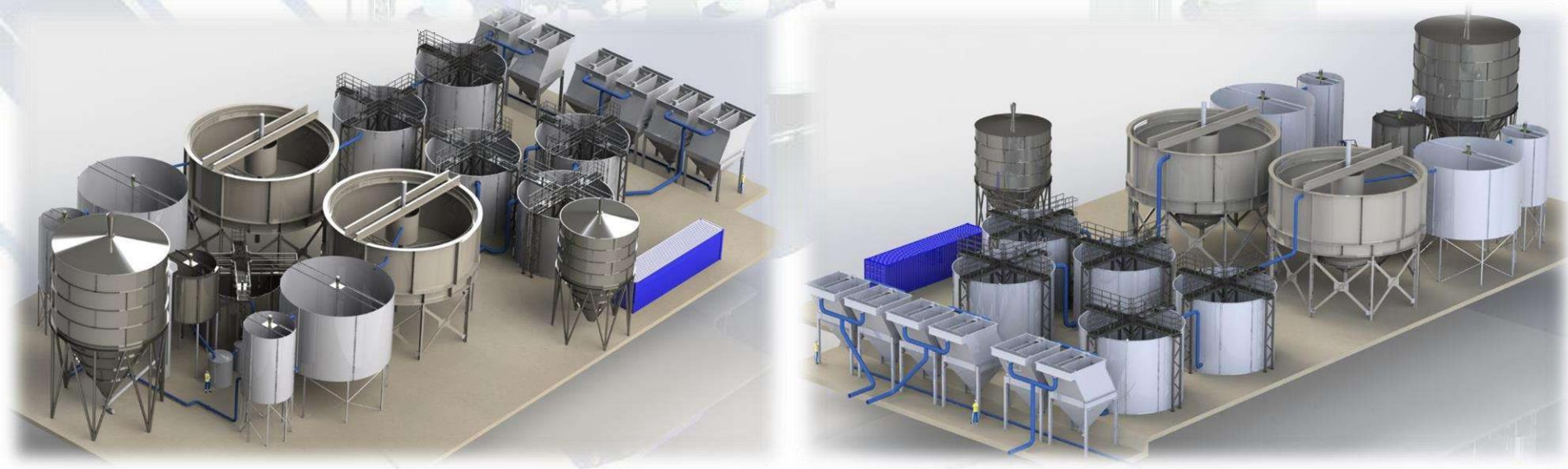




STATE-OF-ART SOLUTIONS FOR WATER TREATMENT

TACKLING WATER CHALLENGES IN TANZANIA





Background

who we are

AquaPro Tanzania Ltd (AquaPro) is a Tanzanian company that works in partnership with Aquaminerals Finland Oy and Aqlotech Oy to deliver water treatment solutions to the region. The company pioneers cutting edge sorbent technology for heavy metal and metalloids removal used in wastewater treatment. These products have been chosen by the Geological institute of Finland as the Best Available Technology (BAT) due to high efficiency in adsorbing arsenic and other harmful metal ions at a cost-effective rate.

In addition to the sorbent products, AquaPro supplies various fixed and/or mobile state-of-the-art water treatment technology that are developed to fit customer needs as well as accommodate any limitations.

All AquaPro water treatment projects are implemented in cooperation with expertized partners from Finland like A. Reponen Oy and Watman Engineering Oy. Quality certificates ISO9001, ISO14001, ISO3834-3 and EN1090-2 apply.

GROUP STRUCTURE

Technology Partners

Implementing Divisions

Watman (F) Oy

VTT Technical Research Centre
of (F) Ltd

Aquaminerals (F) Oy

Water Treatment and Sorbent Technology

Tecwill (F) Oy

Concrete, Shotcrete and Backfill Mixing
Technology

University of Oulu (F)

A.Reponen (F) Oy

HitsaCon (F) Oy

Aqlotech (F) Oy

Engineering and Design of Special Purpose
Equipment

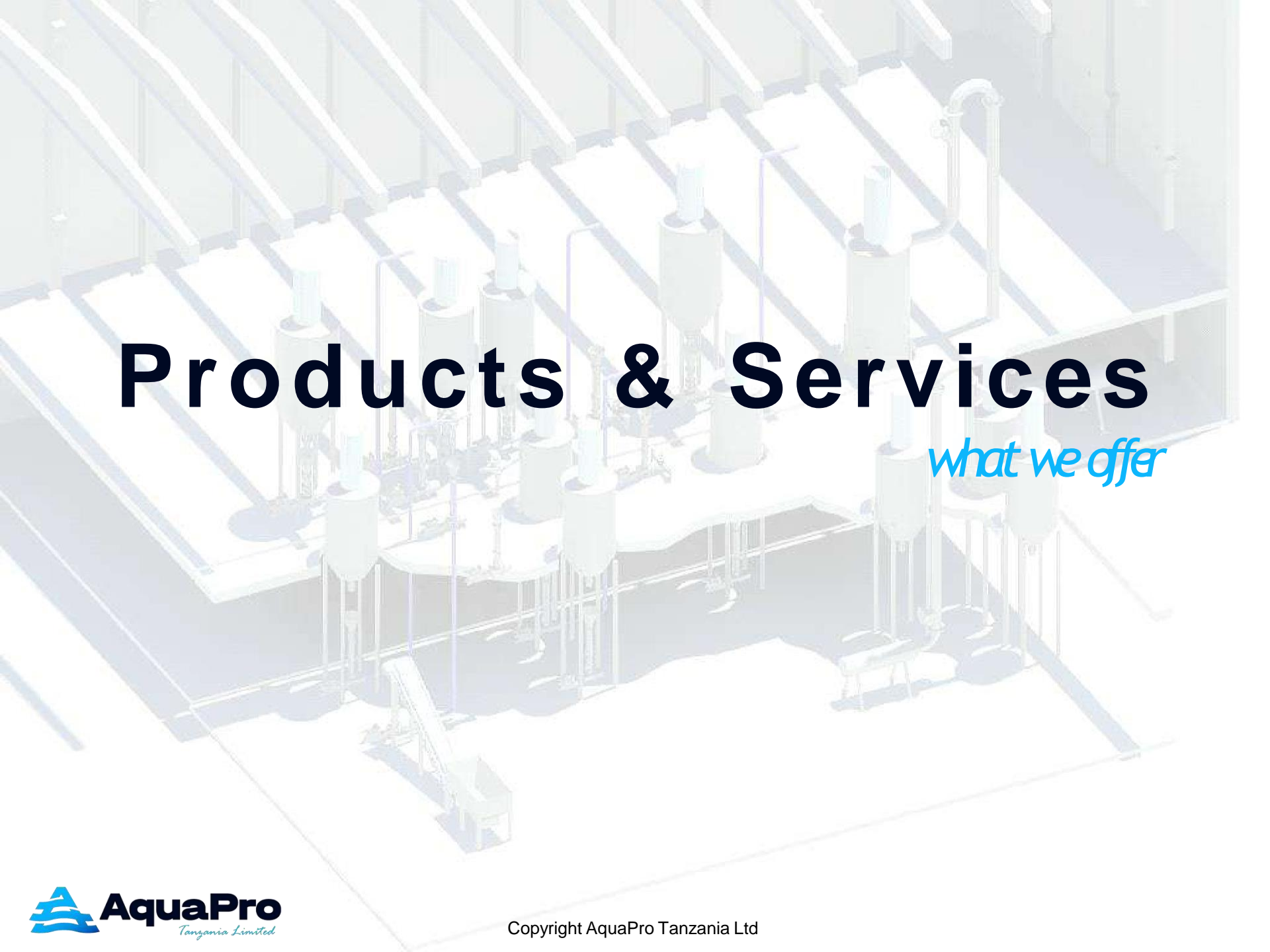
AquaPro (T) Ltd

STATUTORY COMPLIANCE

AquaPro is in compliance with all Tanzanian regulatory requirements including Local Content with a documented **local content plan** approved by the Mining Commission. The current entity proudly boasts a Tanzanian identity with over **50% local ownership**.

AquaPro, which is based in Dar es Salaam, is committed to enhancing and developing local skills through prioritizing Tanzanian hires and sub contractors in line with Local content guidelines.

Further, the entity has a 5 year plan approved by the board which includes the establishment of a factory within Tanzania that will cater to the East and Central Africa regions. This plant will be responsible for producing various components that will be used to implement solutions across the region.



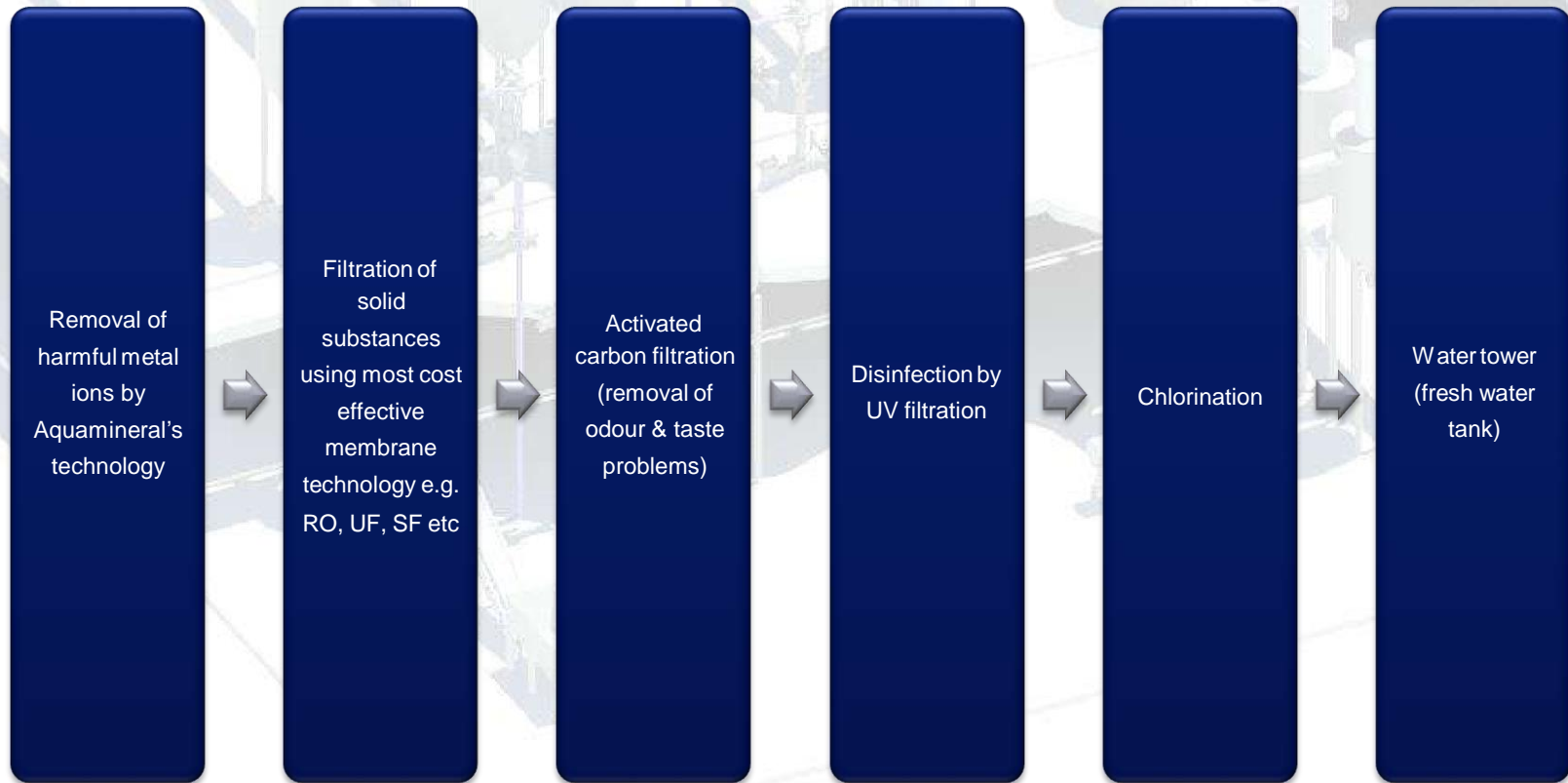
Products & Services

what we offer

POTABLE WATER TREATMENT SOLUTIONS

- AquaPro customizes and delivers complete portable water solutions to fit various applications and needs based on feed water characteristics and required output characteristics.

Example of Standard Process Design



POTABLE WATER TREATMENT SOLUTIONS

- AquaPro relies on Two (2) main processes for the treatment of potable water:
 - **Reverse Osmosis:** Pre-treatment is done by sand filtration or Ultra Filtration (UF) and ultimately chlorine dosing for disinfection. This method is ideal for raw water having a lot of salts (Cl, Ca, Mg, Na...) and high conductivity.

The process is scalable for flowrate which varies typically between 5-50 m³/h.

- **AQM Adsorption:** pre-treatment is not needed and typically combines activated carbon filtration, UV treatment and chlorine dosing for disinfection

The process is scalable for flowrate which varies typically between 5-50 m³/h and is ideal for raw water having a lot of harmful metal ions (Fe, Mn, As, Zn...) .

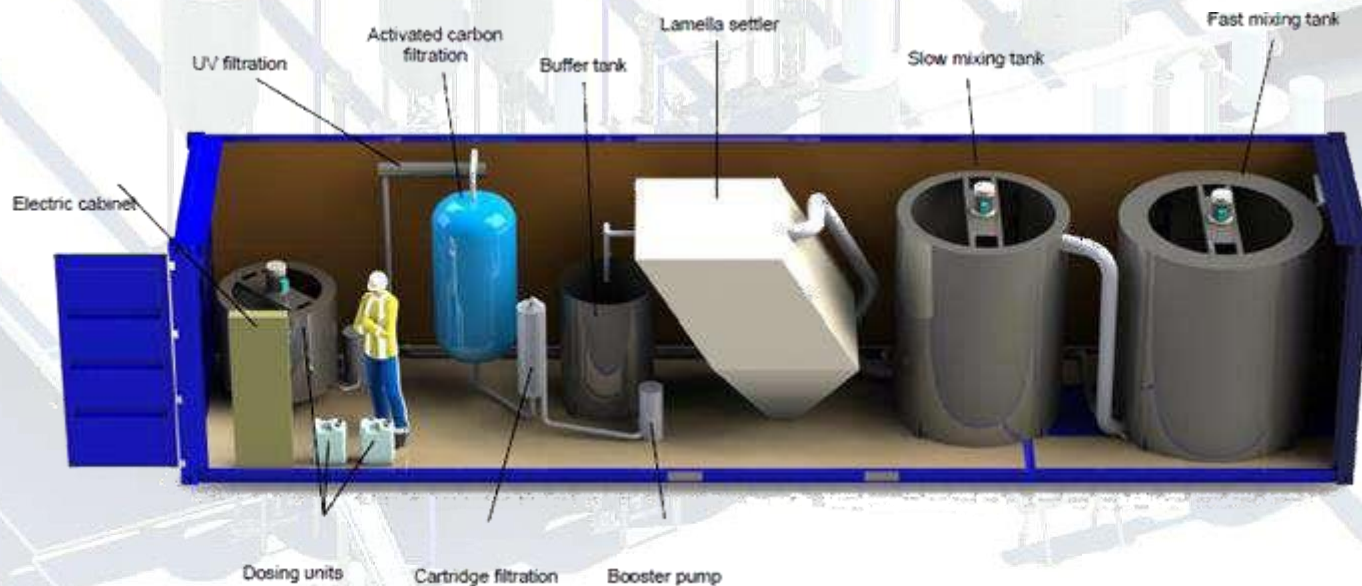
- If needed, the above methods can also be combined for more challenging feed water characteristics.

POTABLE WATER TREATMENT SOLUTIONS

- Key benefits of AquaPro portable water plants include:
 - Pre-installed and can be operated within a 20 foot container. This increases mobility and reduces costs related to commissioning/decommissioning when moving to a separate site;
 - Removes a large set of impurities and pollutants;
 - Plug and play technology for easy commissioning and decommissioning;
 - Low operating costs as a result of easy maintenance and low energy consumption.

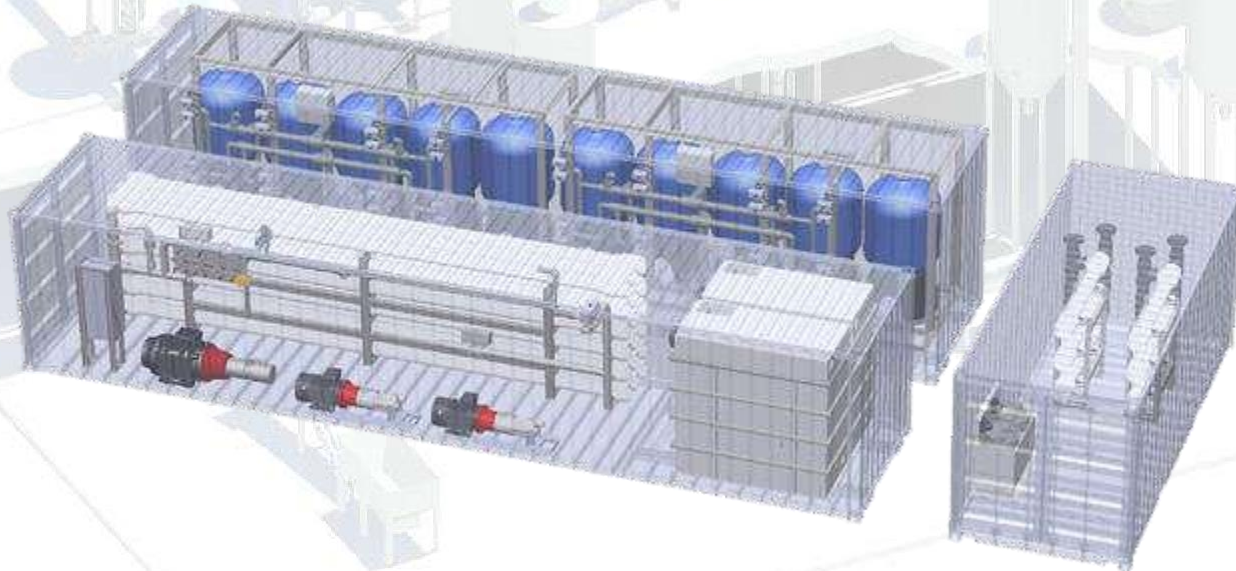
POTABLE WATER TREATMENT SOLUTIONS

- Compact potable water plant (10-20 m³/h) setup and can be operated in a 20 foot container:

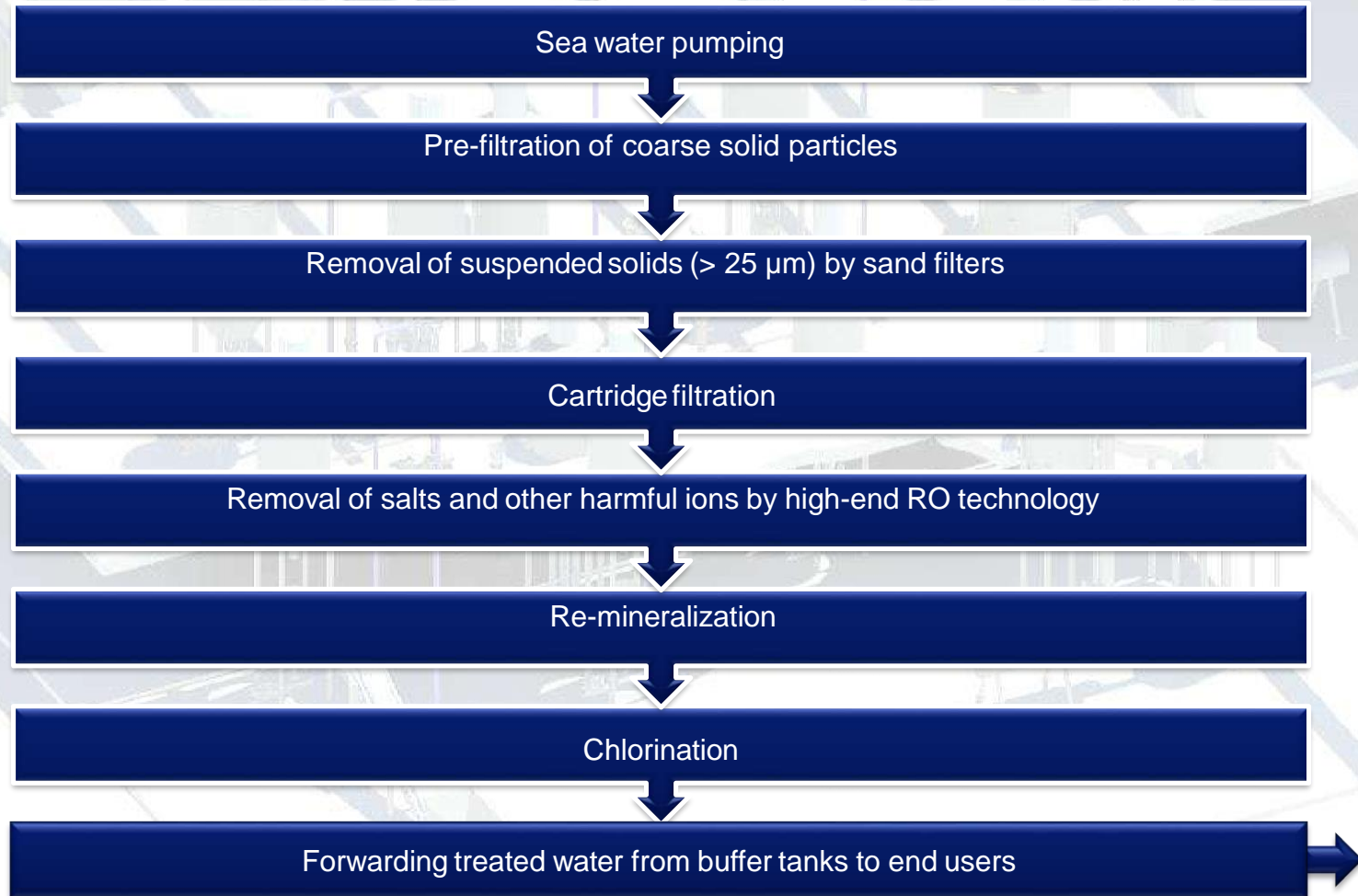


SEA/SALT WATER TREATMENT PLANTS

- AquaPro design, implements and maintained bespoke sea water treatment plants focused on desalination and removal of other harmful ions;
- The solutions feature an Aquamineral Reverse Osmosis desalination plant as the core and peripheral components based on feed water composition and output water requirements.

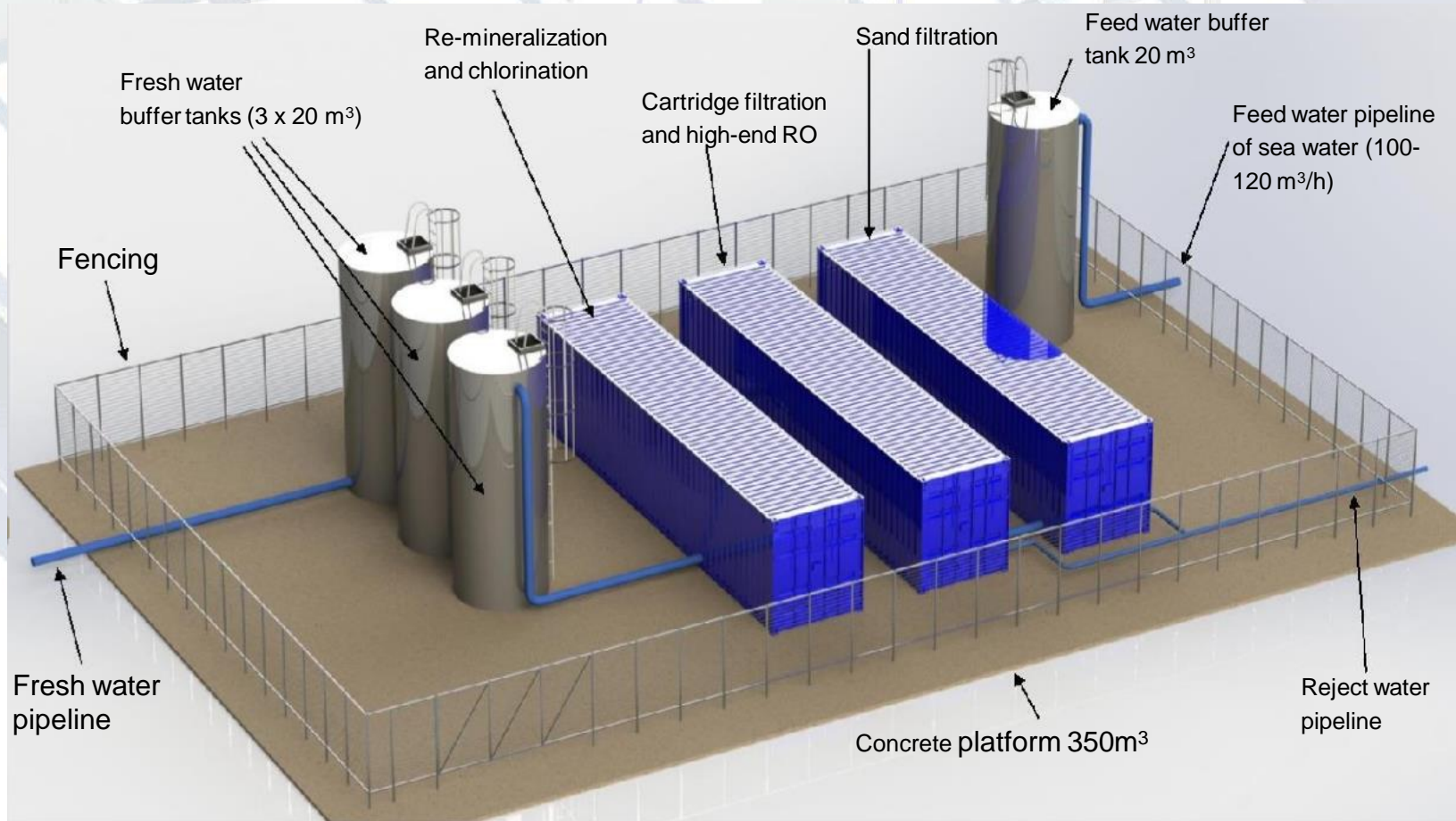


SEA/SALT WATER TREATMENT PLANTS



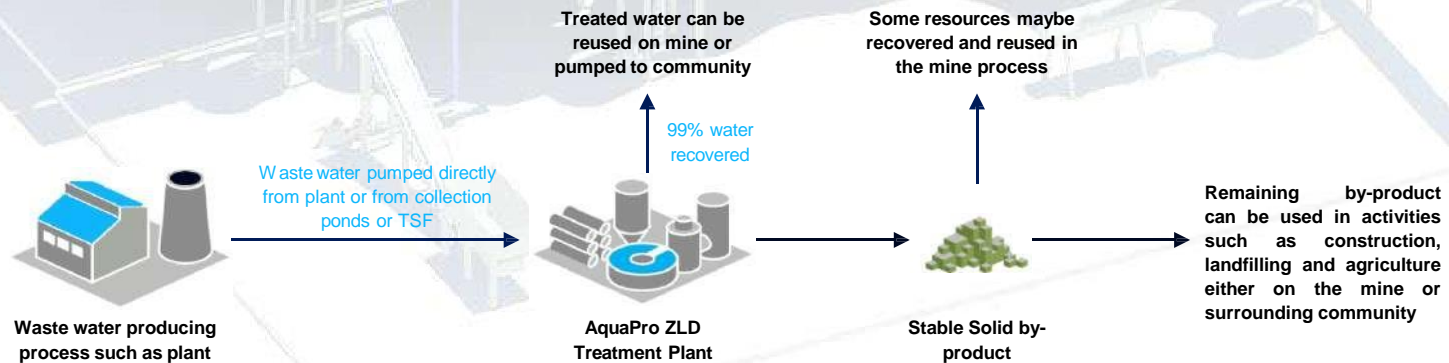
SEA/SALT WATER TREATMENT PLANTS

Potable Water Purification from Sea Water – capacity 1500 m³/day:



ZERO LIQUID DISCHARGE PLANTS

- AquaPro Zero Liquid Discharge (ZLD) plants treat waste water through recovery of water content and converting all contaminants (including **Sulphates**, **Ammonia**, **Mercury** and **Cyanides**) to a solid by-product that does not leach and can be reused in various activities. These plants are specifically designed for operations that:
 - require a high degree of water reuse due to resource scarcity or regulatory requirements;
 - are unable to economically dispose or post-treat liquid waste/brine resulting from other treatment options such as Reverse Osmosis;
 - are aiming at cost savings from the possible recovery and reuse of some resources present in their waste water.

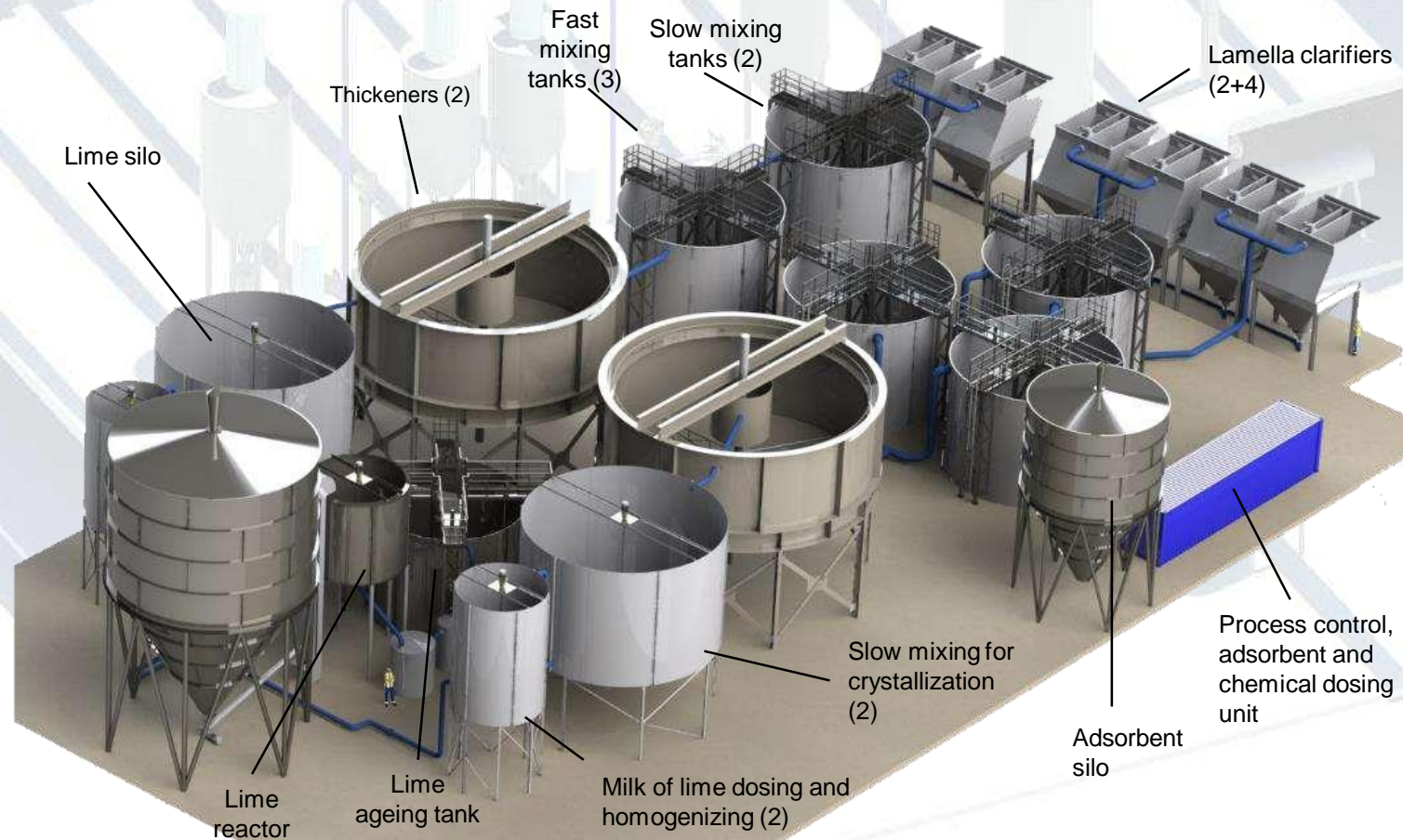


ZERO LIQUID DISCHARGE PLANTS

- Key benefits of AquaPro ZLD plants include:
 - effective removal of impurities from waste water resulting in a recovery rate of 99% which can be reused on the mine or channeled to the community for irrigation or animal use.
 - decreased waste volumes resulting in reduced costs associated with waste management such as offsite trucking of waste for disposal;
 - recovery of valuable resources present in waste water e.g. ammonium sulfate fertilizer. This is dependent on waste water content and plant design;
 - stable and environmentally friendly solid by-product that can be used in landfills, construction and agriculture;
 - improved environmental performance, and regulatory risk profile;
 - energy efficient process in when compared to other leading processes such as Reverse Osmosis (electricity consumption is only about 1/10 of that of an RO plant).

ZERO LIQUID DISCHARGE PLANTS

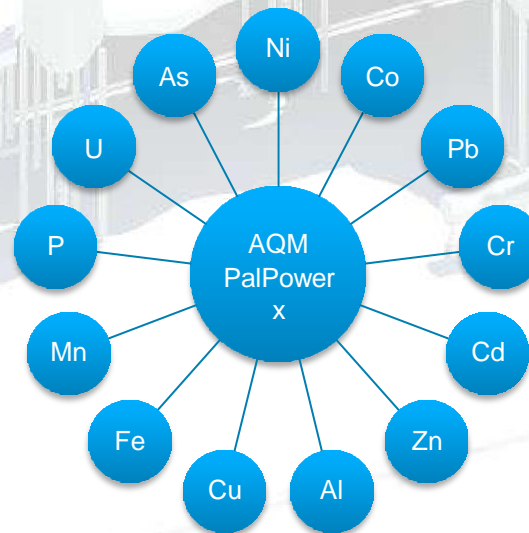
- Sample ZLD Treatment plant with a processing capacity of up to 1,600m³/h.



METAL ION REMOVAL PLANTS

- AquaPro combines various industry leading technologies with company proprietary tech to tailor solutions for water treatment challenges that occur in mining sites. These plants ensure the elimination of a wide range of pollutants including **heavy metals, arsenic, suspended solids, organic materials, iron, manganese** and other **specific ions**.
- AquaPro approach to ion removal revolves around proprietary adsorbents that were developed by Aquaminerals in close partnership with the University of Oulu.

Adsorbent AQM
PalPower M10



METAL ION REMOVAL PLANTS

- Key benefits of AquaPro adsorbents and metal ion removal plants include:
 - **effective in removal of soluble metals and harmful free ions** from any type of water where the abstraction efficacy can be adjusted by altering the adsorbent dosage and retention time;
 - **reduction in pre-treatment and pH adjustment costs** as adsorbents work over a wide pH range;
 - **no formulation of brine** when adsorbents are used which is in contrast to the ion exchange process. final saturated adsorbent deposits that remain after the process are stable, environmental friendly and do not dissolve or leach metals. This significantly reduces post-treatment and/or waste management costs;
 - **compact and scalable plants** with capacity ranging from 5 - 2,200 m³/h that are cost effective in terms of both CAPEX and OPEX.

METAL ION REMOVAL PLANTS

- Metal ion removal from mine discharge water (1,000 m³/h, clarification in a lamella settlers):





Reference Projects

Our experience

REFERENCE PROJECTS



REFERENCE PROJECTS



Client Name: Shanta Gold

Location: Ikungi, Singida

Address:

Shanta Mining Company Limited
202, Renaissance Plaza, Plot No. 498, Haile Selassie Road, P.O. Box 79408,
Dar es Salaam, Tanzania

Country: Tanzania

Start Date: 2021

Completion Date: June 2023

Approximate value of services:

Confidential but if required can be provided upon approval from client.

Narrative Description of project:

Provided 28,500LPH potable water treatment plant preinstalled in 40 foot sea container for the Singida mine site. The plant had Ultra Filtration as pretreatment and **Reverse Osmosis** as the core treatment technology due to high salt content in source water.

REFERENCE PROJECTS



Client Name: Buckreef Gold Company Limited

Country: Tanzania

Location: Mnekezi, Geita

Start Date: 2022

Completion Date: November 2023

Address:

Tanzania Gold Corporation Limited
Plot 19, Mkadini Road, Oysterbay
P.O. Box 84, Dar es Salaam, Tanzania

Approximate value of services:

Confidential but if required can be provided upon approval from client.

Narrative Description of project:

Provided 3,000LPH potable water treatment plant preinstalled in 20 foot sea container for the Buckreef mine site. The plant included Ultra Filtration as core treatment technology along with water softening (due to hardness of source water), activated carbon filtration and chlorination.

REFERENCE PROJECTS



EAST AFRICAN
**CRUDE OIL
PIPELINE**

Client Name: East African Crude Oil Pipeline (EACOP)

Country: Tanzania and Uganda

Location: Tanzania and Uganda

Start Date: 2023
Completion Date: Ongoing

Address: Msasani Peninsula, Plot no. 1403
Bains Avenue off Chole Road.
P. O. Box 23139, Dar es Salaam, Tanzania

Approximate value of services:
Confidential but if required can be provided upon approval from client.

Narrative Description of project:

Provide 9 potable water treatment plants preinstalled in 20-foot sea containers for EACOP Tanzania and EACOP Uganda

REFERENCE PROJECTS



Client Name: Anglo Gold Ashanti

Location: Obuasi, Ashanti

Address:

Obuasi Gold Mine
121 Obuasi High Street,
Obuasi, Ghana

Country: Ghana

Start Date: 2021

Completion Date: Ongoing

Approximate value of services:

Confidential but if required can be provided upon approval from client.

Narrative Description of project:

Treatment of 11,000 tons of toxic material to remove Arsenic Trioxide by Geopolymerization in order to meet the criteria of TCLP/USEPA and European Council Directive 2003/33/EC Annex II to Directive 1999/31/EC;

REFERENCE PROJECTS



Client Name: Ghana Manganese Company (GMC)

Country: Ghana

Location: Tarkwa, Western

Start Date: 2018

Completion Date: 2019

Address:

Western Tarkwa,
P.O. Box 2,
Nsuta-Wassa, Ghana

Approximate value of services:

Confidential but if required can be provided upon approval from client.

Narrative Description of project:

Provided 20,000LPH potable water treatment plant preinstalled in 40-foot sea container for the North mining camp with internal mixing/buffer tanks for the GMC mining community.

REFERENCE PROJECTS



REFERENCE PROJECTS







COMPANY CERTIFICATED



TANZANIA



C.1

Certificate of Incorporation of a Company

Section 15

No: 144154916

I HEREBY CERTIFY THAT

AQUAPRO TANZANIA LIMITED

is this day incorporated under the Companies Act, 2002
and that the Company is Limited.

GIVEN under my hand at Dar es Salaam this 8th day of
OCTOBER TWO THOUSAND AND TWENTY.



PRINC. ASST. REGISTRAR OF COMPANIES



THE UNITED REPUBLIC OF TANZANIA
MINISTRY OF MINERALS
THE MINING COMMISSION



In reply, please quote:
Ref. No. CA 231/250/01J/175

16th October, 2023

Managing Director,
Aquapro Tanzania Limited,
P.O. Box 111,
KAHAMA.

RE: APPROVAL OF THE LOCAL CONTENT PLAN FOR AQUAPRO TANZANIA
LIMITED

Kindly refer to the above-captioned subject.


- The Mining Commission is pleased to inform you that your Local Content Plan submitted to the Mining Commission for Contractor Services to the Mineral right holders has been **approved** by the 22nd meeting of the Local Content Committee held on 10th October, 2023. The approval has been granted as per Regulation 11(5) of the Mining (Local Content) Regulations, 2018.
- Please be informed that the approved Local Content Plan is operative only for the period of one year from the date of this approval. In this regard you will be required to submit another annual Local Content Plan not later than 10th October, 2024. During this period, you will also be required to submit to the Mining Commission quarterly reports in respect to the performance of the local content plan.
- Furthermore, in accordance to Regulation 37 of the Mining (Local Content) Regulations, 2018, you are required within forty-five (45) days of the beginning of each year to submit to the Mining Commission an annual Local Content Performance Report covering the period from when your Local Content Plan was approved.
- It is our hope that you will implement the plan effectively while taking into consideration all other requirements of Section 102 of the Mining Act Cap 123 and its Mining (Local Content) Regulations, 2018. This includes a requirement for a non-indigenous Tanzanian Company which intends to provide goods and services to incorporate a joint venture company with an indigenous Tanzanian Company and afford that company an equity participation of at least twenty percent (20%) as per Regulation 8 (6) of the Mining (Local Content) Regulations, 2018.
- You are also reminded that non-compliance to Local Content Regulations will subject you to penalties as stipulated under these Regulations.
- Thank you for your continued cooperation.

Andrew F. Mgaya
For: EXECUTIVE SECRETARY

Mining Commission Head Office, P.O. Box 2292, Dodoma, Phone: +255 26 2323828, Fax: +255 26 26 2323827,
Email: info@tumemadini.go.tz, ceo@tumemadini.go.tz, Website: www.tumemadini.go.tz

COMPANY CERTIFICATED

CTIN: 1065535



TANZANIA REVENUE AUTHORITY

CERTIFICATE OF REGISTRATION
FOR
TAXPAYER IDENTIFICATION NUMBER (TIN)
(ISSUED UNDER SECTION 23 OF THE TAX ADMINISTRATION ACT 2015)

THIS IS TO CERTIFY THAT
AQUAPRO TANZANIA LIMITED

HAS BEEN REGISTERED WITH THE TANZANIA REVENUE AUTHORITY
AND ASSIGNED THE TAXPAYER IDENTIFICATION NUMBER

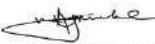
144-154-916

WITH EFFECT FROM: 08 October 2020

TRA LOCATION: KINONDONI TAX OFFICE: TEGETA

PHYSICAL LOCATION:

STREET / AREA: MBEZI BEACH - JOGOO


ABDUL Y. MAPEMBE
OFFICIAL SEAL AG. COMMISSIONER FOR DOMESTIC REVENUE

NOTE: THE REQUIREMENTS UNDER WHICH THIS CERTIFICATE IS ISSUED ARE STATED OVERLEAF

Scanned with CamScanner



TANZANIA REVENUE AUTHORITY
ISO 9001: 2015 CERTIFIED

TAX CLEARANCE CERTIFICATE
(Issued Under Regulation 103 of Tax Administration (General) Regulations, 2016)

Licensing Authority; TIN : 101-186-555 HALMASHAURI YA MANISPAA YA KINONDONI MWANANYAMALA/ MWINJUMA ROAD 31902 DAR ES SALAAM	Tax Certificate Number: 501-0909-1024 Issuing Office: Tegeta Telephone: Date of issue: 09 October 2024 Expiry Date: 31 December 2024
---	--

Taxpayer Name	AQUAPRO TANZANIA LIMITED	
Trading Name		
Taxpayer Identification Number	144-154-916	Vat Registration Number 40-043600-Q
Company Registration Number	4916	

Business Premises located at :
REGION : DAR ES SALAAM,
DISTRICT : KINONDONI,
STREET : MBEZI BEACH - JOGOO

This is to certify that the above registered Taxpayer has complied with tax laws and has been granted Tax Clearance Certificate with respect to the following business(es):

1	Water treatment and supply of Hygiene Equipments
2	Other personal service activities n.e.c.


PENDOLAKE ELINISAFI MSANGI
COMMISSIONER FOR DOMESTIC REVENUE
09 October 2024



Disclaimer :

1. This certificate is issued free of charge
2. This certificate should be tendered in its original form and it is valid only if it is embossed with QR Code
3. This Tax Clearance Certificate shall not preclude the Commissioner General from demanding and recovering taxes established after issuance of this Certificate.

COMPANY CERTIFICATED



THE UNITED REPUBLIC OF TANZANIA

BUSINESS LICENCE

B.L.No: 20000080157

The Business Licensing Act No. 25 of 1972 (R.E. 2002)

1. Issuing office : **BUSINESS REGISTRATIONS AND LICENSING AGENCY**
2. Tax Identification Number: **144-154-916**
3. Licence issued to: **AQUAPRO TANZANIA LIMITED** for the Business of : **Manufacturer Representative As Sole Distributor Or Supplier**
4. Business Location
Region: **Dar Es Salaam**
District: **Kinondoni Municipal Council**
Ward: **Kawe**
Street: **Mwanga Tower**
5. Principal/Branch: **Principal**
6. Amount of fee paid: **TZS 400000** Receipt No: **5301997** on: **03/12/2024**
7. Renew of Licence No: **20000060536** Dated: **10/01/2024**
8. Date of Issue: **04/12/2024** Expiring date: **14/11/2025**



This digital copy does not require a signature authority

NOTE - This Business Licence must be kept in a conspicuous position at the principal place of business . Any change in the particulars originally registered must be notified to the Licence Issuer.

ISO 9001:2008 CERTIFIED

VAT 108



TANZANIA REVENUE AUTHORITY

Certificate of Registration for Value Added Tax (VAT)

(ISSUED UNDER SECTION 32(4) OF THE VALUE ADDED TAX ACT NO. 10 OF 2014)

THIS IS TO CERTIFY THAT
AQUAPRO TANZANIA LIMITED

WHOSE TAXPAYER IDENTIFICATION NUMBER (TIN) IS

144-154-916

HAS BEEN REGISTERED FOR VALUE ADDED TAX (VAT)

AND ASSIGNED VAT REGISTRATION NUMBER (VRN)

40-043600-Q

FOR BUSINESS LOCATED AT **MBEZI BEACH - JOGOO U/SURV**
Dar es Salaam

WITH EFFECT FROM **23 September 2021**

GIVEN UNDER MY HAND

THIS **23rd** DAY OF **September 2021**

ABDUL Y. MAPEMBE
COMMISSIONER FOR VAT



NOTE: THE REQUIREMENTS UNDER WHICH THIS CERTIFICATE IS ISSUED ARE STATED OVERLEAF

NATIONAL DEVELOPMENT



FOR NATIONAL DEVELOPMENT

COMPANY CERTIFICATED

THE UNITED REPUBLIC OF TANZANIA

00005043 OSHA 18

**OSHA**

OCCUPATIONAL SAFETY AND HEALTH AUTHORITY

CERTIFICATE OF REGISTRATION OF A FACTORY/WORKPLACE

I hereby certify that the workplace named below has been duly registered in pursuant of section 17 of The occupational Health and Safety Act Number 5 of 2003 with workplace registration number:

114 102 063

Name of the Occupier / Owner

AQUAPRO TANZANIA LIMITED - HEAD OFFICE

With Effect from **January 03, 2022**

Address and Location: **Plot 1&50, Block 45A, Makumbusho. Kinondoni Municipal Dar es Salaam**

Region : **Dar es Salaam** District: **Kinondoni**

Ward : **MAKUMBUSHO** Street / Village: **Makumbusho**

Nature of Work : **WATER TREATMENT**

Industrial Classification : **Combined office administrative service activities**

Sort Code




Khadija H. Mwenda
CHIEF INSPECTOR

Note: THE REQUIREMENTS UNDER THIS CERTIFICATE ISSUED ARE STATED OVERLEAF

 THE UNITED REPUBLIC OF TANZANIA
NATIONAL SOCIAL SECURITY FUND



CERTIFICATE OF REGISTRATION

REGISTRATION NO 1032353

This is to certify that

AQUAPRO TANZANIA LIMITED

Has been registered with National Social Security Fund as a Contributing Employer in accordance with Section 11 of the NSSF Act [Cap. 50 R.E. 2018]

Given under my hand and seal of the National Social Security Fund

This Day **01-Oct-2021**


Ambassador Ali I. Siwa
Chairman - NSSF Board of Trustees


Masha J. Mshomba
Director General- NSSF

COMPANY CERTIFICATES



Certificate

Ceriff Oy testifies that the Management System of Aquaminerals Finland Oy has been founded in accordance with the requirements of the management system standard below.

STANDARD

ISO 9001:2015
ISO 14001:2015



Kajaani, FINLAND 23.01.2017

Ceriff Oy

Mikko Kettunen
Managing Director

NOTIFIED BODY N:o 0875
DEKRA Industrial Oy
Tuusunkatu 1 FI-01740 Vantaa, Finland

CERTIFICATE

OF CONFORMITY
OF THE FACTORY PRODUCTION CONTROL
No. 0875-CPR-FIN105/1

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

Welded structural steel components and kits
design and manufacturing of structural components and kits of steel
in EXC1, EXC2
according to requirements in EN 1090-2:2018.
Declaration of component properties: ZA.3.2 (Method 1); ZA.3.3 (Method 2).

produced by:
Hitsacon Oy
Yrittäjätie 2, FI-91700 VAALA, Finland
in the manufacturing plant:
Hitsacon Oy
Yrittäjätie 2, FI-91700 Vaala, Finland

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard:

EN 1090-1:2009+A1:2011
under system 2+ are applied and that:

the factory production control
fulfills all the prescribed requirements set out above

This certificate was first issued on 29.11.2016, content modified 18.12.2019 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonized standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly with conditions, that it will be not suspended or withdrawn by the certification body performed FPC certification. Note: The scope of validity is listed in annex which is an inseparable part of this certificate.

Vantaa, 18.12.2019
duplicate

Matti Andersson, Toimitusjohtaja

DEKRA Industrial Oy • Tuusunkatu 1, FI-01740 Vantaa, Finland • www.dekra.fi

COMPANY CERTIFICATES

DEKRA Industrial Oy
Tuusunkankuja 1, 01740 Vantaa

SERTIFIKAATTI
EN ISO 3834-2
No.: S048-185

DEKRA Industrial Oy on myöntänyt tämän sertifiointin yritykselle


A. Reponen Oy
Köysitie 6, 19650 Joutsa

valmistuspaikkana
A. Reponen Oy
Köysitie 6, 19650 Joutsa


todistuksena, että yrityksen laatuvarjostelmä täyttää alla mainitun standardin vaatimukset

EN ISO 3834-2: 2005
METALLIEN SULAHITSUKSEN LAATUVAATIMUKSET
OSA 2: KATTAVAT LAATUVAATIMUKSET

Sertifiointi on myönnetty 1.3.2018 ja on voimassa 28.2.2021 asti, edellyttäen, että organisaation laatuvarjostelmä täyttää jatkuvasti yllä mainitun standardin vaatimukset. Lisäksi, joka on olennainen osa tätä todistusta, on esitetty lisäehtoja todistukseen voimassaoloajalla.


Vantaa 1.3.2018
Matti Andersson, Toimitusjohtaja

DEKRA Industrial Oy • Tuusunkankuja 1, 01740 Vantaa • www.dekra.fi


FINAS
Finnish Accredited Service
SAAK (EN ISO/IEC 17065)

NOTIFIED BODY N:o 2656
DEKRA Industrial Oy
Tuusunkankuja 1 01740 Vantaa

CERTIFICATE
OF CONFORMITY
OF THE FACTORY PRODUCTION CONTROL
N:o 2656-CPR-FIN091/2

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Welded structural steel components and kits
manufacturing of structural components and kits of steel
in EXC1, EXC2, EXC3, EXC4
according to requirements in EN 1090-2:2018
Declaration of component properties: ZA.3.4 (Method 3a).


produced by:
A. Reponen Oy
Köysitie 6, FI-19650 Joutsa, Finland
in the manufacturing plant:
A. Reponen Oy
Köysitie 6, FI-19650 Joutsa, Finland


This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard:

EN 1090-1:2009+A1:2011
under system 2+ are applied and that
the factory production control
fulfils all the prescribed requirements set out above

This certificate was first issued on 10.1.2017, content modified 1.3.2018 and 8.10.2019 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly with condition, that it will be not suspended or withdrawn by the certification body performed FPC certification. Note: The scope of validity is listed in annex which is an inseparable part of this certificate

Vantaa, 8.10.2019
duplicate


Matti Andersson, Toimitusjohtaja


DEKRA
2656
NOTIFIED BODY

DEKRA Industrial Oy • Tuusunkankuja 1, 01740 Vantaa • www.dekra.fi

LOCAL CONTACT



AquaPro

Tanzania Limited

JONATHAN MASANJA ANDREW

Chief Executive Officer - Tanzania

AquaPro Tanzania Ltd

jonathan.andrew@aquapro.co.tz

www.aquapro.co.tz