

KUBOTA PUMPS

April, 2022

For Earth, For Life

Kubota

Corporate Profile

KUBOTA Corporation

Corporate Data

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Kubota

Corporate name	**KUBOTA Corporation**
Established	1890
Capital	¥84.1 billion
Revenue (consolidated)	¥2,1967.6 billion (≒US $ 190.billion)
Employees (consolidated)	43,293
Global expansion	Over 120 areas
Overseas sales	72.6%

(as of December 31, 2021)



Head Office building (Osaka)

Head Office

1-2-47, Shikitsu-higashi, Naniwa-ku,
Osaka 556-8601 Japan
TEL 06-6648-2111

Tokyo Head Office

Kyobashi Trust Tower
2-1-3 Kyobashi, Chuo-ku,
Tokyo 104-8307 Japan
TEL 03-3245-3111

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Brand Statement

The Kubota Group promises to continue supporting
the prosperous life of humans while protecting
the environment of this beautiful earth.

For Earth, For Life
Kubota



Yuichi Kitao

President and Representative Director,
Kubota Corporation

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Products

For Earth, For Life
Kubota

Farm & Industrial Machinery

Agriculture



Construction Machinery



Engines



Weighing & Measuring Control Systems



Water & Environment

Pumps



Ductile Iron Pipes



Environmental Equipment & Plant Engineering



Materials



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Global Expansion

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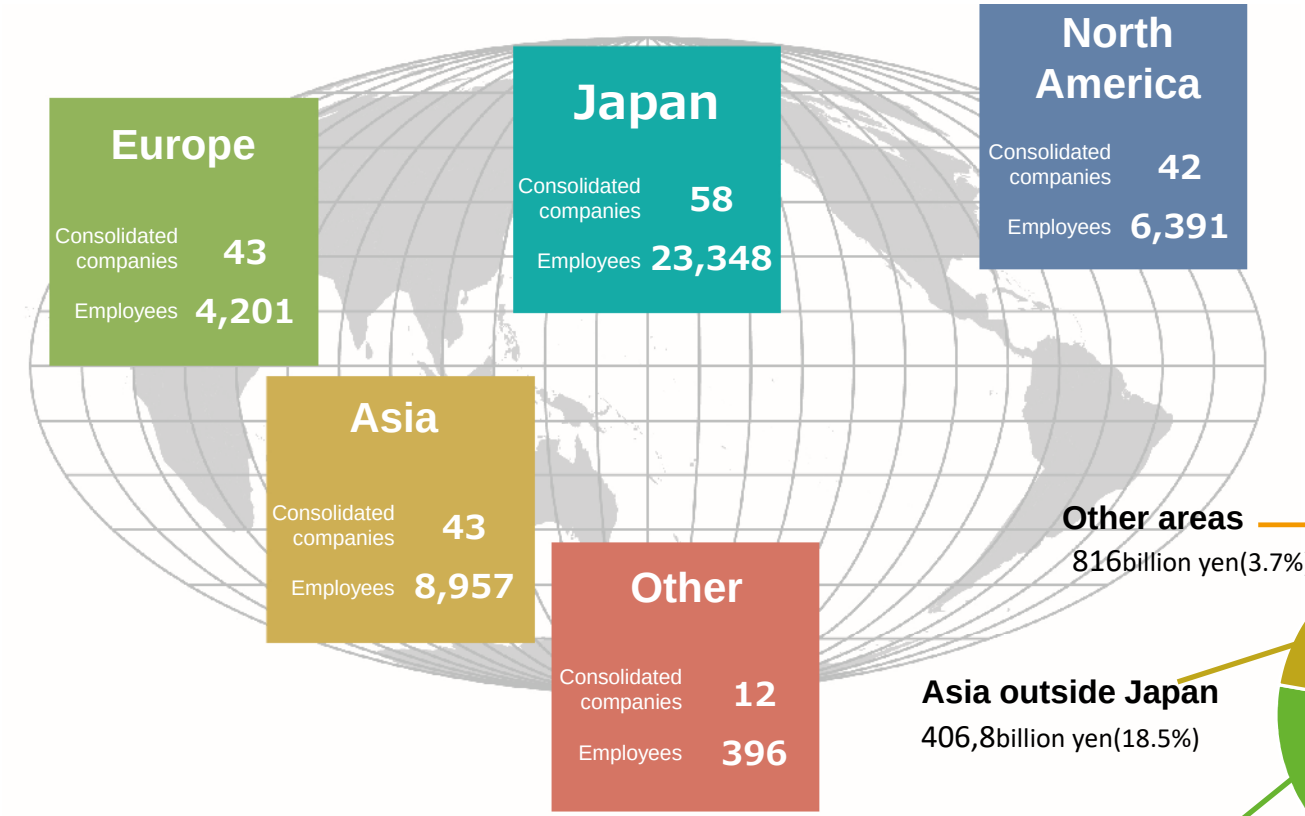


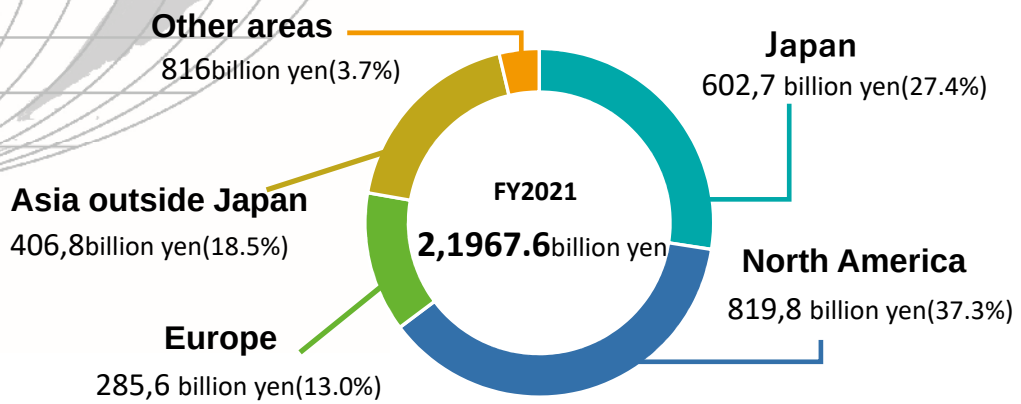
Total number of consolidated companies

198

Total number of employees

43,293

<Revenue by region>



Overseas revenue ratio 72.6%

(as of December 31, 2020)

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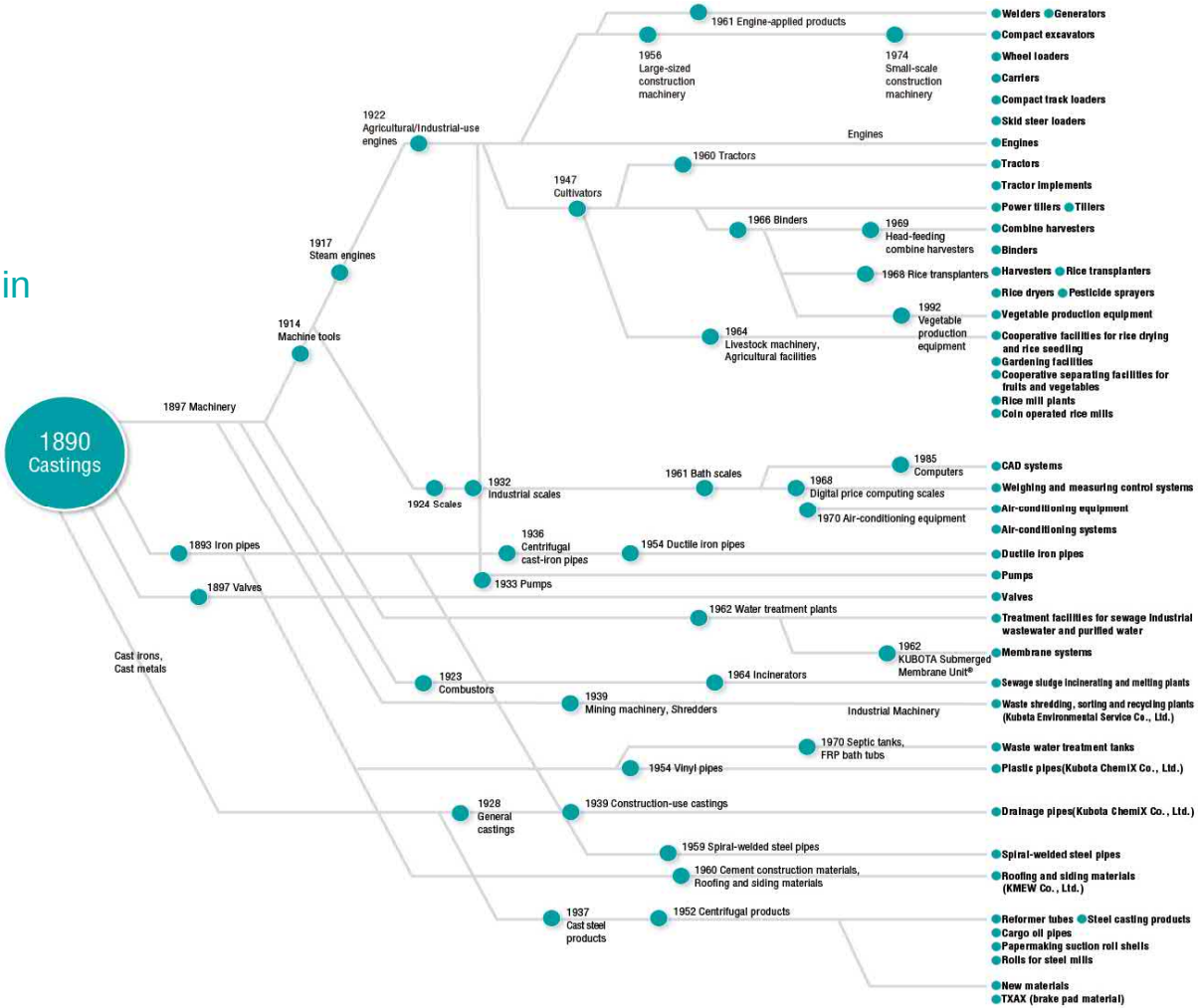
Established in
1890



Founder
Gonshiro Kubota
(1870-1959)



served.

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Pump Business

KUBOTA Corporation

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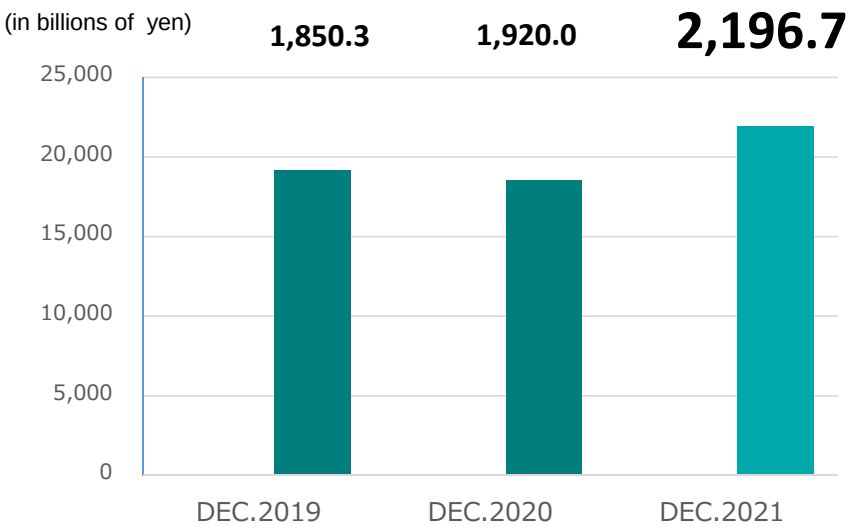
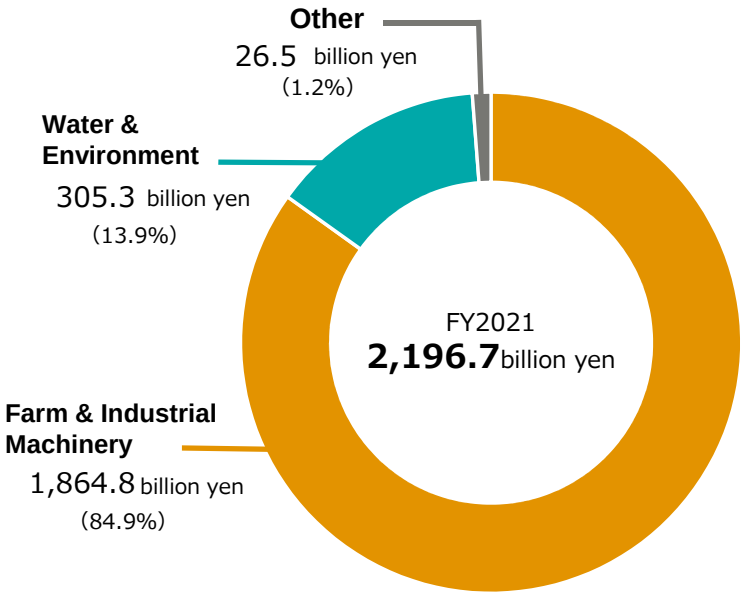
< Revenue >
(IFRS)



(as of December 31, 2021)

<Revenue by reporting segment>



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Overview

- Established : 1952
- No. of employees : 300
- Revenue per year : Approx. 200 Million USD
- Factory : Hirakata Plant (Japan)
  Kubota Pump (Anhui, China)
- Offices : UAE/Dubai, Malaysia, Thailand, Philippine, China

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FACTORY FACILITY

- Place : Osaka, Japan
- Area : 306 084 m^2
- Department : R&D,
  Design,
  Engineering,
  Manufacturing,
  QA&QX
- Product Line : Vertical, Horizontal
  up to 25m3/s(3000mm)
  Engineered Solution



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FACTORY FACILITY



NC Vertical Lathe



NC Horizontal Boring Machine

Shaft

Mixed Flow Impeller



Test Facility for Dynamic Balancing Test

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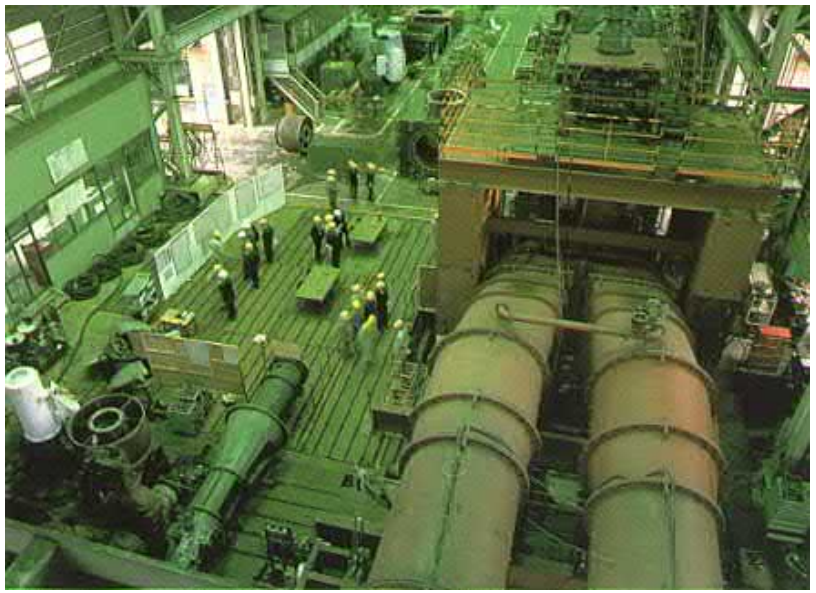
Test Facility





Max. 25m3/s, 3000mm Pump in Bore Size.

One of the biggest test facility in the world.

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Main Product - Flood Control, Intake -

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Main Product – Water Supply, Circulation Water -

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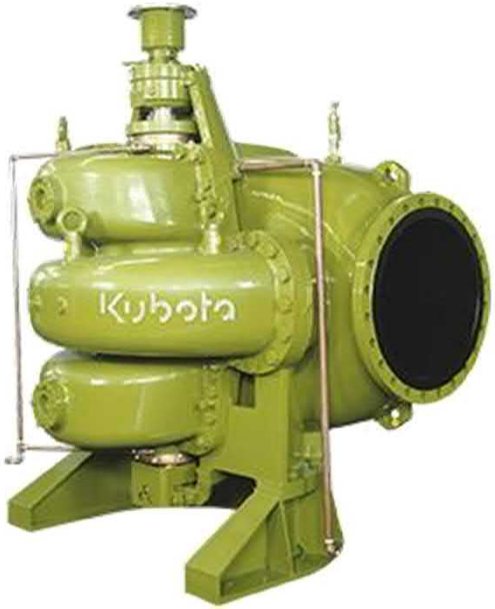



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Main Product – Sewage -

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Reference Record

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Reference Record

Ministry of Public Works, Kuwait

Jahra Pumping Station

Delivery	**: August 2009**
Model	**: DS-VV**
Size	**: 700x500**
Q'ty	**: 6 sets**
Capacity	**: 1086 l/s**
Total Head	**: 120m**
Speed	**: 990min-1**
Motor	**: 1750kw**



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Reference Record

Ministry of Public Works, Kuwait



A7 Pumping Station
Delivery: September 2007
DS-VV 1000x600, 7 sets,
1125 l/s x 80m,
1500 kW x 495min-1

Ministry of Public Works, Kuwait



Egaila Pumping Station
Delivery: December 2008
DS-VV 700x700, 4 sets,
1400 l/s x 70m,
1300kW x 745.0min-1

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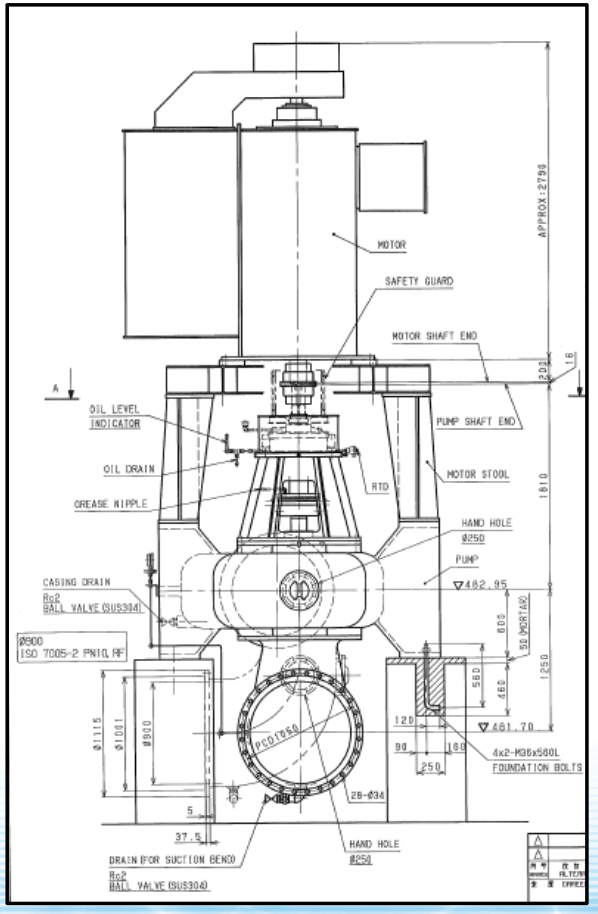
Reference Record

Saudi Arabia / National Water Company







Al Hayer STP Lift

Delivery : September 2013

DS-VV 900 x 700, 8 sets

Heet Pump Station

Delivery : April 2014

DS-VV 450 x 350, 8 sets

Reference Record

Saudi Arabia / National Water Company

North Jeddah STP Lift ump

Delivery	**: June 2011**
Pump Model	**: DS-VV**
Size	**: 900mm x 750mm**
Q'ty	**: 6 sets**
Capacity	**: 2.2 m3/s**
Total Head	**: 73m**
Speed	**: 594min-1**
Motor	**: 2350kW**

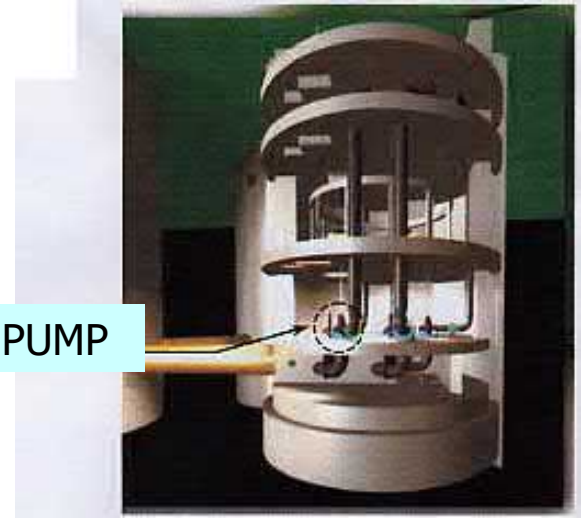


For Reference

Singapore
Public Utility Board

SEWER DEEP TUNNEL

CHANGI Water Reclamation Plant



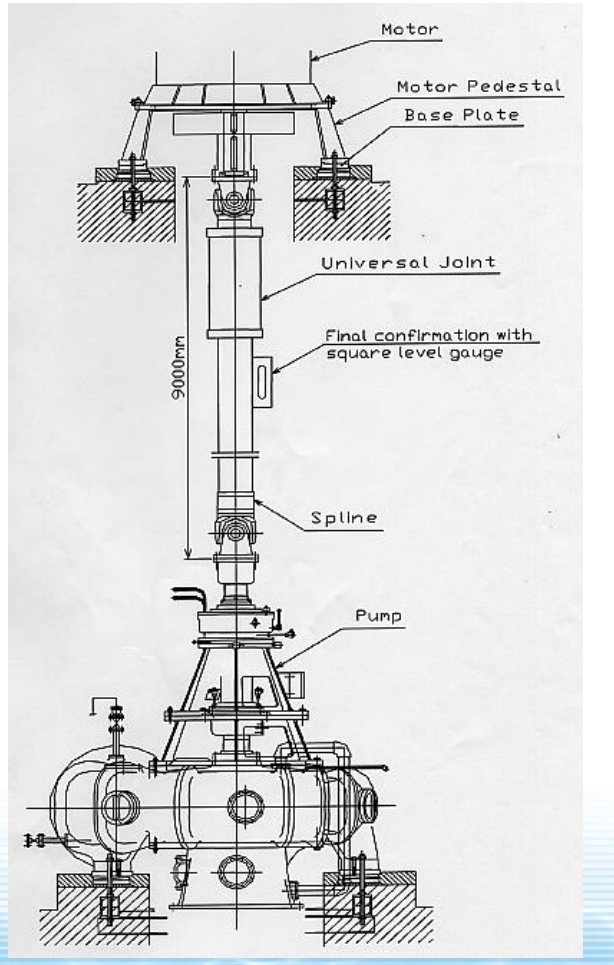


Reference Record

Singapore

Public Utility Board





Changi Water Reclamation Project

Delivery : September 2003

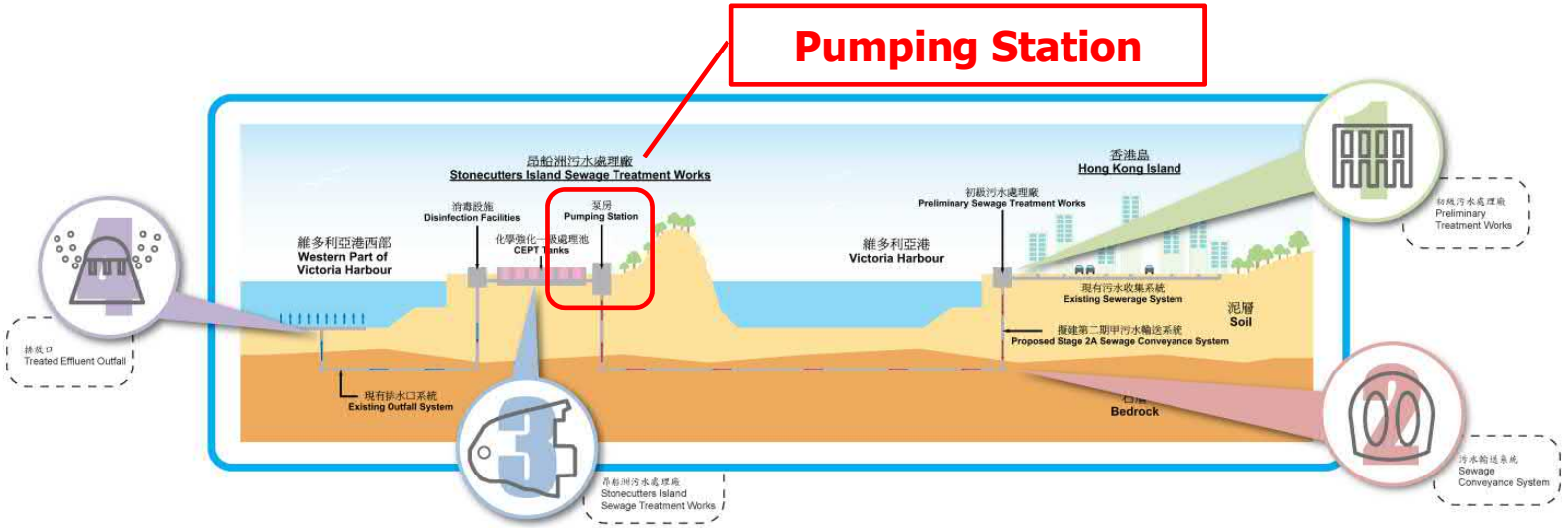
DS-VV 1200 x 1200, 10 sets

Reference Record

Hong Kong / Drainage Service Department

SEWER DEEP TUNNEL

Harbour Area Treatment Scheme Stage 2A Project



Reference Record

Hong Kong

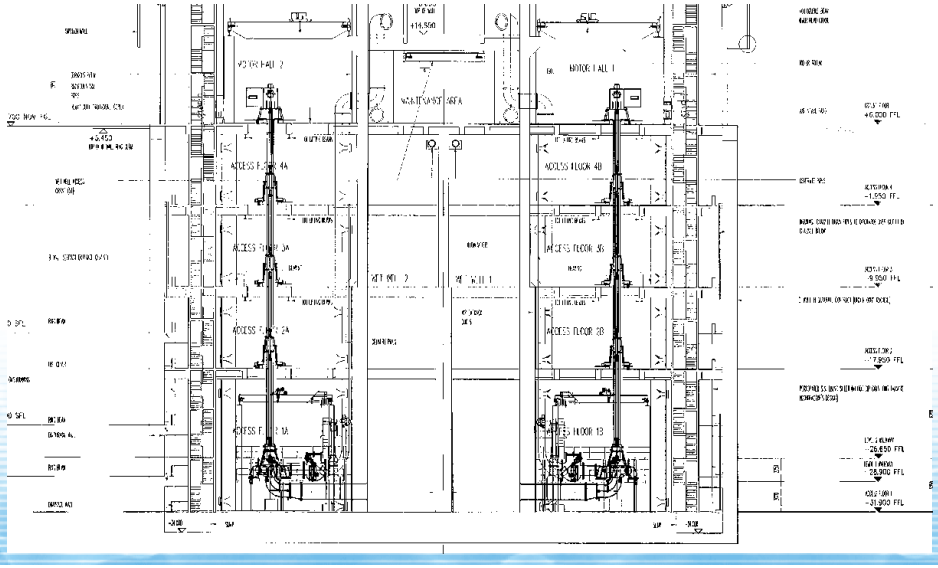
Drainage Service Department

Harbour Area Treatment Scheme Stage

2A Project

Delivery : September 2013

DS-VV 1200 x 900, 8 sets





Malaysia

Kimanis Power Project
Engineering, Procurement, Construction and Commissioning (EPCC) For 300MW Combined Cycle Power Plant

Owner : Kimanis Power Sdn Bhd
Service : Circulating Water Pump
Model : DF-VSP
(Vertical Mixed Flow Pull out)
Specification :1200mm, 600kW, 10857m3/h, 14.5m
Material : Duplex Stainless Steel





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Malaysia

<u>New Cooling Water Pump for GF3</u>

Owner : Kapar Energy Ventures Sdn Bhd
Service : Circulating Cooling Water Pump
Model : DF-VS (Vertical Mixed Flow Pump)
Specification : 1950mm, 3000kW, 38597m3/h, 20.6m
Material : Duplex Stainless Steel





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India

Replacement of Circulating Water Pumps
Unit #7 Project

Owner : TATA Power Company ltd.
Service : Circulating Water Pump
Model : DF-VSP (Vertical Mixed Flow Pull out)
Specification : 900mm, 655kW, 8000m3/h, 21m
Material : Super Duplex Stainless Steel
Quantity : 2 sets







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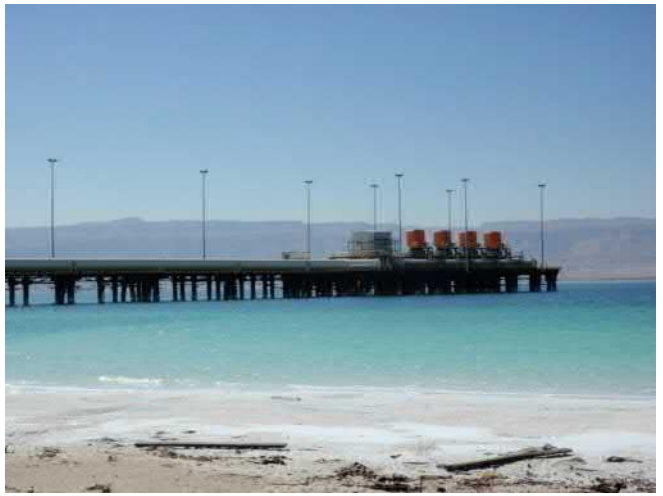
Jordan

Dead Sea water Intake Pump Supply Project (Jordan),
Phase 3 (2011)
Phase 4 (2024)

Owner : Arab Potash Company Ltd.
Service : Intake Pump
Model : DF-VSP (Vertical Mixed Flow Pull out)
Specification : Ph3 1350mm, 4950kW, 18648m3/h, 60m
Ph4 1350mm, 2400kW, 18648m3/h, 28.2m
Material : Super Duplex Stainless Steel
Quantity : Ph3 4sets
Ph4 4sets







Thank you for your attention
For further information, please visit
https://www.kubota.com/products/pumps/index.html

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