

Company Profile

Name in Full: **TODA CORPORATION** Head Office: 7-1, Kyobashi, 1-chome, Chuo-ku, Tokyo, 104-8388, Japan

Establishment: Telephone: +81-3-3535-1591 January,1881 Capital: 23 billion yen Telefax: +81-3-3561-5745

President: Masanori Imai F-mail: https://www2.toda.co.jp/english/contacts/index.php

For inquiries related to our services. Please access the above website Website: http://www.toda.co.jp/english/index.html

Employees 5,463 (Consolidated) 4,132(Non-consolidated) Clients 1. Public works and utilities agencies of Japan and overseas countries 2. Private Developer, Private Manufacturer

TODA COPROATION's Global Vision

"A Corporate Group that makes your success possible"

For the satisfaction of our clients

We will build strong, reliable partnerships with our clients by delivering our precise technical expertise and comprehensive human resources.

For work we can be proud of

All of us at TODA work together to create a successful environmental that allows us to bring passion and a strong sense of responsibility to each project we undertake.

For future generations and our planet

We will create an environment-friendly society that is both safe and secure by aggressively tackling challenges posed by changing times and social circumstances.

The essentials that motivate us to move forward into the future

To steer us away from the changing tides of time and open up the right path, TODA COPORATION has mapped out a new global vision: Aguideline that illuminates our way toward 2021, the landmark year that celebrates our 140th anniversary since foundation, and beyond.

Providing Services

- Research, planning, design, management, and execution related to all aspects of architectural and civil engineering together with related comprehensive 1. engineering and consulting
- 2. Research, planning, design, management, and execution related to local development, urban development, and other comprehensive engineering and consultina
- Real estate sale and purchase, rental, intermediary services, management, and appraisal 3.
- Power generation projects such as renewable energy etc.

Project Achievement / Technical Expertise



Client: Toyo University

Construction: S5 above ground story, 18,899m2 total Date Wind Farm



Year Completed: 2011 Client: Eurus Energy Location: Date city, Hokkaido Construction: Wind Turbines Nos 5, 2,000KW*5=Total Capacity10,000KW, H=77m





Year Completed: 2014 Location: Chiyoda-ku, Tokyo

Construction: S 35/4 , 152,589m2 total



Client: Yangon City Development Committee

Location: Yangon, Myanmar

Construction: A Construction of water distribution pipel from Kokkaine reserv oir to Mayangon township, Pipe lay work; DN1000 DCIP(Ductile cast iron pipe) L=1568.6m, DN200 DCIP L=1172.7m, DN300 DCIP L=240.9m, Pipe Jacking work; DN1500 pipe jacking L=86.0m, DN600 pip jacking L=20.1m

Jacking L=20.1m

B.Construction of water distribution pipeline network in pilot area in Yankin township, Pipe laying work; DN400 DCIP L=24.0m, DN350 DCIP L=1654.0m, DN200 DCIP L=1141.0m, DN150 PVC pipe L=149.0m, DN100 PVC pipe L=4567.0m, DN50-20 PE pipe L=5307.9m

Technical Center, DENSO DO BRASIL LTDA



Year Completed: 2012 Client: DENSO DO BRASIL LTDA.

Construction: RC 3/0 8,038m2 total



Year Completed: 2012

Client: Water Service Public Corporation

Location: Kinshasa, Democratic Republic of the Congo LOCALIDIE: AIRSRASA, Democratic Republic of the Con-Construction: Rehabilitation of Existing Water Treatr Plant (80,000m3/day). A. Decanter: 1,200m3°2 Nos, 800m3°2Nos B. Filter Bed: 21,6m3° 24 Nos C. Water Supply Facilities F. Suffate Aluminum Facilities

- E. Electrical Facilities: 6.6kV Receive

Contact person

Yuki Hasegawa: Member of Business Promotion Department, Overseas Division of TODA CORPORATION Email: yuki.hasegawa@toda.co.jp