

Projects example

I. Projects example in Kenya

1)Project Name: Marsabit Water and Sewerage Infrastructure



Client : Tana Water Services Board

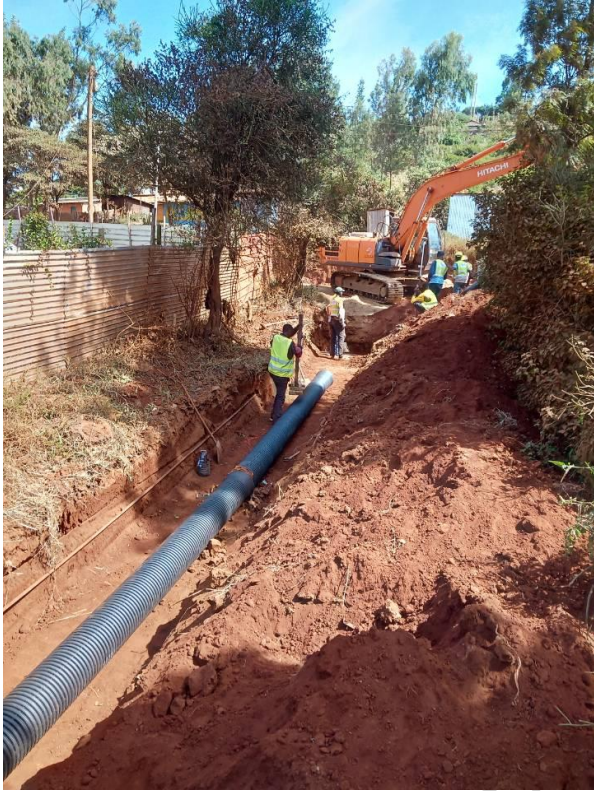
Contractor : Sinohydro Corporation Ltd

Funder : African Development Bank

Sewer and Drainage Pipe using for the project:

Item Model	Body stiffness (KN/m ²)	Qty (Meters)
ID 200mm	SN4	16,770
	SN8	7,302
ID 300mm	SN4	3,642
	SN8	1,878
ID 400mm	SN4	4,062

2)Project Name: Malaba Water And Sanitation Project



Client : Rift valley Water Services Board

Contractor : Stecol Corporation

(Subsidiary of Sinohydro Corporation Ltd)

Fonder : African Development Bank

Sewer and Drainage Pipe using for the project :

Model \ Item	Body stiffness (KN/m ²)	Qty (Meters)
DN/ID 200mm	SN4	11,110
DN/ID 300mm	SN4	5,680
DN/ID 400mm	SN4	5,010
DN/ID 500mm	SN4	1,760
DN/ID 600mm	SN4	5,560

3)Project Name: Kikuyu Sewerage and Drainage Project



Client : Kikuyu Water and Sewer Company

Contractor : Fatah Construction And Civil Works Limited

Fonder : County of Kikuyu

Sewer and Drainage Pipe used for the project :

ID300MM, SN4——1000meters.

More Customers in Kenya:

1. Victoria Engineering Company Limited
 2. The Third Engineering Bureau Of China City Construction Group
 3. China Wu Yi Co., Ltd
 4. China Far East Construction Co Limited
 5. Crje (East Africa) Limited
- ...etc.

II. Projects example in Ethiopia





Construction Site:

- 1\ The Eastern Industry Zone:
- 2\ Eastern steel plant
- 3\ Zhenzhen steel plant
- 4\ Eastern Printing and Dyeing Factory
- 5\ Shande Auto Parts Factory
- 6\ Ethiopian Telecom Building
- 7\ The Ethiopian Middle-earth Industrial Park
- 8\ Ethiopia Mocha Bus Station
- 9\ Ethiopia Adama Industrial Park

Project type : Drainage network

Application product:

- ID300mm, SN8 grade, total 16.2km
- ID400mm, SN8 grade, total 11.3km
- ID500mm, SN8 grade, total 8.46km
- ID600mm, SN8 grade, total 4.82km
- ID800mm, SN8 grade, total 4.5km

III. Projects example in Uganda

Construction Site:

KAMPALA SANITATION PROGRAMME(KSP)





Item Number: NWSC-HQ/WORKS/11-12/157300

Client : National water and sewerage corporation
Plot 39, Jinja Road, Kampala, Uganda.

FONDERS: KFW, AFDB, AND GOU.

Project type : Sewerage network.

Applicatin product: Sewerage, ID200-ID1200mm,
(SN8 grade, ID200-ID1000mm/
SN12.5 grade, ID1200mm)

IV. Projects example in China

1\ Construction Site:

Replacement of Sewerage Pipeline of Beijing Municipal
Drainage Project in 2018





Item Number: TC180R2MV

Client : Municipal Drainage Management Office of
Chaoyang District of Beijing

Project type : Sewerage and Stormwater network

Applicatin product: Sewerage, ID600mm, SN8 grade, total
49.4649km

Stormwater, ID500mm, SN8 grade,
total 55.4838km

2\ Construction Site:

Central city sewerage network in Haidian District, Beijing



Item Number: XHTC-FW-2019-0236

Client: Beijing Sewerage Management Affairs
Center

Project type : Sewerage network

Applicatin product: sewerage, ID500mm, SN8 grade, total
14.6km

Sewerage, ID400mm, SN8 grade,
total 17.25km

3\ Construction Site:

Beijing Haidian District Sewerage Pipe Network



Haidian District, Beijing in China



Item Number: GXCZ-18610059

Client: Beijing Haidian District Water Affairs
Bureau

Project type : Sewerage and drainage network

Applicatin product: sewerage, ID400mm, SN8 grade, total
18.6km
drainage, ID500mm, SN8 grade,
total 11.5km

4\ Construction Site:

Municipal Sewerage Pipe Network Mixed Service Project in
Changning District of Shanghai city



Item Number: SHXM-00-20170414-4945
Client: Municipal Engineering Management
Center in Changning District
Project type : Sewerage and stormwater network
Applicatin product: sewerage, ID500mm, SN8 grade, total
15.26km
stormwater, ID500mm, SN8 grade,
total 10.5km

5\ Construction Site:

Sewage pipe network improvement project in Fengjing
Town of Shanghai city.





Item Number: JSJZCG14-40493

Client: People's Government of Fengjing Town,
Jinshan District, Shanghai

Project type : Sewerage network

Applicatin product: sewerage, ID500mm, SN8 grade, total
3.28km, ID400mm, SN8 grade, total
4.73km.

6\ Construction Site:

Municipal sewage network maintenance and repair service project in Tung Chung, Dagang and Lamui three towns in Nansha District, Guangzhou.



Item Number: 440115-201804-107723-0008

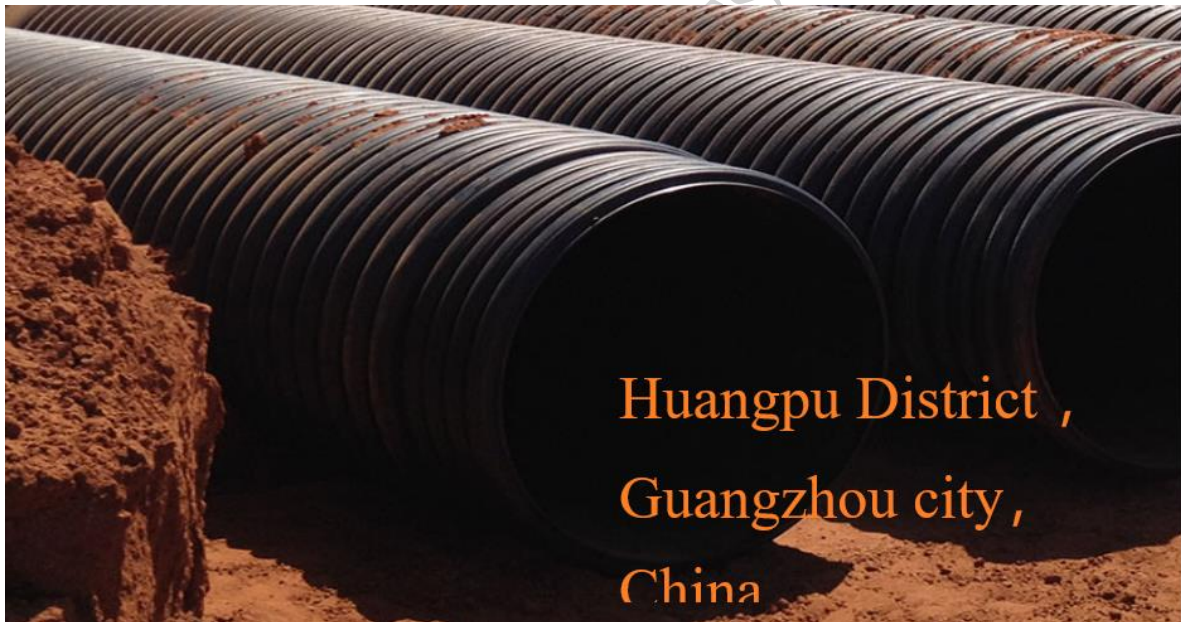
Client: Environmental Water Affairs Bureau
Nansha District of Guangzhou

Project type : sewerage network

Applicatin product: sewerage, ID300mm, SN8 grade, total
10.1km, ID400mm, SN8 grade, total
7.73km, ID500mm, SN8 grade, total
4.6km.

7\ Construction Site:

Wastewater Facilities Maintenance Project
of Hefeng Community, Yonghe Street, Huangpu District





Huangpu District,
Guangzhou
China

Item Number: 440112-201710-ST103364-0007
Client: Yonghe Subdistrict Office, People's
Government of Huangpu District,
Guangzhou
Project type : Sewerage and drainage network
Applicatin product: Sewerage, ID400mm, SN8 grade, total
20.1km.
Drainage, ID500mm, SN8 grade, total
11.5km.