







Country: CHINA		WASTEWATER MANAGEMENT;
City: BINHAI (WEIFANG)	CONSULTANCIES UNDERWAY	BUILDING ENERGY TECHNOLOGY
PROPONENTS		GEOGRAPHY AND POPULATION
Binhai Municipal Committee Mr. Ci, Haixin M: +86 151 6953 5167 <u>cihaixin@163.com</u>	GIZ Urban Nexus: National Coordinator Li, Dalin <u>alexIdl@yahoo.com</u>	Costal plain topography in the coast of Bohai Sea with total population of 96 600 and urban part ca. 60 000 - 70 000.
Local Partner Binhai Bureau of Housing and Urban-rural Development (BoHURD)	National Partner Chinese Ministry of Housing and Urban- rural Development (MoHURD)	states of
KEY CITY DEVELOPMENT ISSUES		Binhai (Weifang)
In Binhai's seasonal Tourism Zone there is no existing wastewater network and the local government looks for an adequate solution for a decentralized wastewater treatment there. Meanwhile with the existing passive house and financial aid they are expecting an upgraded and more efficient building energy technology too.		
DETAILS OF COOPERATION		INTERVENTION AREA
GIZ Urban Nexus supported activities concentrate on:		維坊滨海经济技术开发区总体规划(xic.e.2000 (Weiter State La Net) Grief Weiter Falled 2004/00/00/2014 (Contention and Contention and Contention and Content
Consultations and designs of vacuum sewer system as the core of innovative wastewater management		KOWERSE WAS TANKED OF WEAKE END DONOWO-FORMOLODICAL BOXLOPYER AFEA
innovative wastewater mar	nagement its green building technology by introducing	
<ul><li>innovative wastewater mar</li><li>Assist Binhai in upgrading</li></ul>	nagement its green building technology by introducing gy Plus House	
<ul> <li>innovative wastewater mar</li> <li>Assist Binhai in upgrading and building a Nexus Energy</li> <li>EXPECTED DEVELOPMENT</li> </ul>	hagement its green building technology by introducing gy Plus House AL IMPACTS ainable and energy saving wastewater	
<ul> <li>innovative wastewater mar</li> <li>Assist Binhai in upgrading and building a Nexus Energy</li> <li>EXPECTED DEVELOPMENT</li> <li>Adequate solution for susta collection, transport and tree</li> </ul>	hagement its green building technology by introducing gy Plus House AL IMPACTS ainable and energy saving wastewater	
<ul> <li>innovative wastewater mar</li> <li>Assist Binhai in upgrading and building a Nexus Energy</li> <li>EXPECTED DEVELOPMENT</li> <li>Adequate solution for susta collection, transport and tree</li> <li>Revenues from bio solids a</li> <li>Clean waterfront for promotion</li> </ul>	AL IMPACTS ainable and energy saving wastewater eatment and treated wastewater for irrigation uting tourism	
<ul> <li>innovative wastewater mar</li> <li>Assist Binhai in upgrading and building a Nexus Energy</li> <li>EXPECTED DEVELOPMENT</li> <li>Adequate solution for susta collection, transport and tree</li> <li>Revenues from bio solids a</li> <li>Clean waterfront for promotion and application</li> </ul>	AL IMPACTS ainable and energy saving wastewater eatment and treated wastewater for irrigation ting tourism of energy efficient building technologies.	Image: state
<ul> <li>innovative wastewater mar</li> <li>Assist Binhai in upgrading and building a Nexus Energy</li> <li>EXPECTED DEVELOPMENT</li> <li>Adequate solution for susta collection, transport and tree</li> <li>Revenues from bio solids a</li> <li>Clean waterfront for promotion</li> </ul>	AL IMPACTS ainable and energy saving wastewater eatment and treated wastewater for irrigation uting tourism	COURSE OF FINANCING by Binhai BoHURD
<ul> <li>innovative wastewater mar</li> <li>Assist Binhai in upgrading and building a Nexus Energy</li> <li>EXPECTED DEVELOPMENT</li> <li>Adequate solution for susta collection, transport and tree</li> <li>Revenues from bio solids a</li> <li>Clean waterfront for promotion Promotion and application</li> <li>EXPECTED INVESTMENT</li> </ul>	AL IMPACTS ainable and energy saving wastewater eatment and treated wastewater for irrigation ting tourism of energy efficient building technologies.	SOURCES OF FINANCING

# 我们的产品



## 大数据平台

国内宏观经济数据库 国际经济合作数据库 行业分析数据库 条约法规平台

国际条约数据库 国外法规数据库

#### 即时信息平台

新闻媒体即时分析 社交媒体即时分析

### 云报告平台

国内研究报告 国际研究报告

#### 预览已结束, 完整报告链接和二维码如下:

https://www.yunbaogao.cn/report/index/report?reportId=5\_4131

