

DSD Remarkable Works Photography Competition
Adjudication Results

渠務署卓越工程攝影比賽
評審結果

Award	Photograph	Photo Location & Description	Taken by	Submission Party
<p>GOLD 金獎</p>		<p>石湖墟污水處理廠</p> <p>水淨如鏡—經處理後的放流水， 水淨如鏡，像鏡子般明亮</p>	<p>SIU Chiu-shek</p>	<p>ST1 Division</p>
<p>SILVER 銀獎</p>		<p>昂船洲污水處理廠</p> <p>繁榮背後的支持—昂船洲污水處理廠蓋缸工程、美化環境清新空氣為你造！</p>	<p>YANG Wing-fung</p>	<p>ST2 Division</p>
<p>BRONZE 銅獎</p>		<p>Harbour Area Treatment Scheme Stage 2A</p> <p>A patch of dawn light into the valve chamber</p>	<p>TANG Kai-tai</p>	<p>Ove Arup</p>

MERIT
優異獎



Tai Po Sewage Treatment Works
The water in Primary Sedimentation Tank reflecting the beautiful blue sky with Palm Trees surrounding the tank

PUN Siu-man

AECOM,
Black & Veatch,
Chiu Hing,
Chun Wo,
Mott MacDonald,
Ove Arup,
SP Division
ST2 Division



Shatin Sewage Treatment Works
When most people stop working upon sunset, the largest secondary sewage treatment works in Hong Kong continue serving community with a vision to provide world-class wastewater services.

HO Ka-ming



屯門西部污水收集系統
Preparation work for GRP installation after completion of 1350mm pipe jacking

WONG
Kong-fung



Harbour Area Treatment Scheme
Stage 2A SCS – North Point

NG
Kwong-chung

The deepest sewage tunnel in
Hong Kong at a level of -163.8 mPD



Intake 2 of Tsuen Wan Drainage
Tunnel

Raymond H C
HO

Photo taken at the interface of
Man Access Shaft and Man Access
Adit – a good symbolism of DSD's
works are closely linked and
inseparable (環環相扣)



Hong Kong West Drainage Tunnel

WONG Hin-wa

Anonymous Heroes – People who
made it possible for the successful
delivery of the Hong Kong West
Drainage Tunnel, a mega project to
relieve flooding risks in Hong
Kong's low-lying urban area.



Harbour Area Treatment Scheme
Stage 2A SCS – Sai Ying Pun

The 120m deep production shaft at
Sai Ying Pun site under HATS
Contract No. DC/2007/24

LO Kwok-kit



Main Pumping Station at
Stonecutters Island Sewage
Treatment Works

我們的心臟－閃爍的昂船洲主泵
房

SIT Kin-ka



Village Sewerage at Wang Chau

Building the village – Clean and
Hygiene

Eddy TO



Main Tunnel of Lai Chi Kok
Drainage Tunnel

General view of the temporary
steel lattices installed in the Main
Tunnel at the interface with the
proposed XRL tunnels.

TSE Chi-wai



Upper Tai Po River, Tai Po

拾級而下 – Boulder trap was built
to prohibit the run down of large
boulders. Steps were formed to
reduce the speed of incoming
water.

CHUNG
Wing-fung