



Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument



PIANO SRIA Meeting Brussels, May 15th, 2018

Henrik Dissing
Program Manager
CEWP PI Lot 5





Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument



Agenda

- Brief introduction to the CEWP
- Activities during 2018
- Overall perspectives from the Partnership Instrument (PI) on policy dialogue, research and business exchange activities
- The CEWP PI Project
- Upcoming Business & Innovation Dialogue Pilot Event at CWEC Qingdao June 27th-29th, opportunities for European Stakeholders
- Q&A





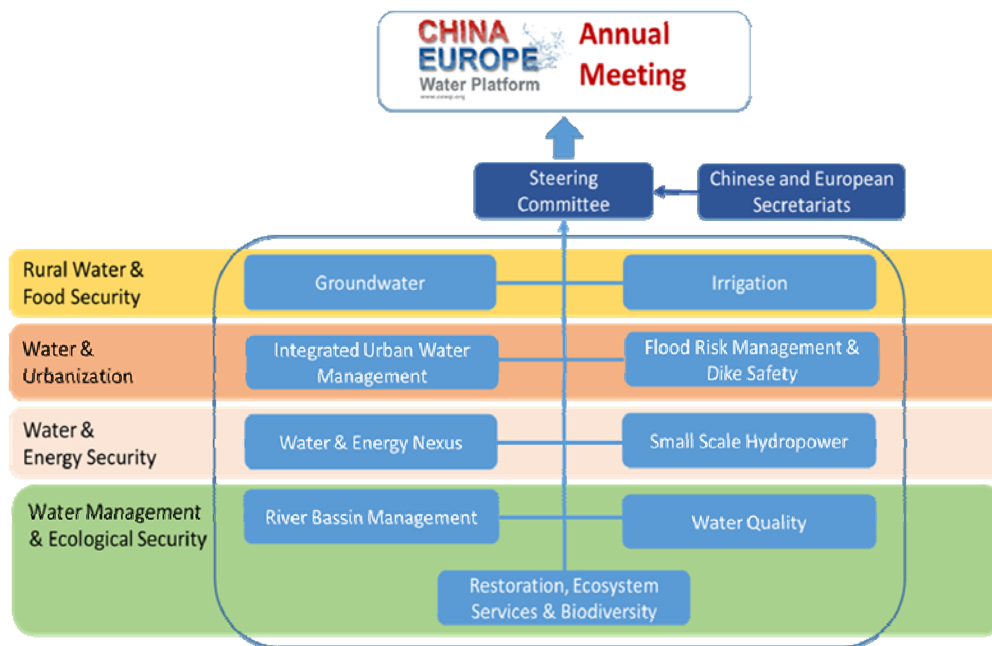
Danish Ministry of the Environment
Environmental Protection Agency



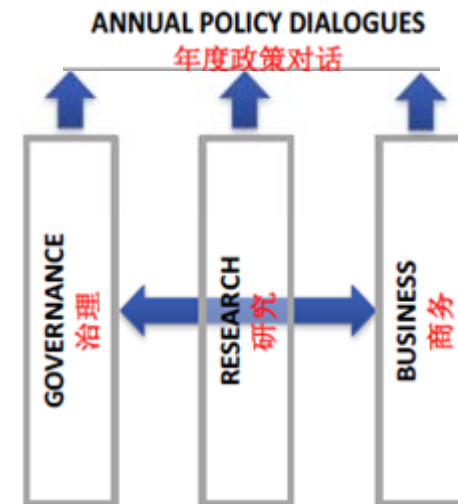
CEWP PI Lot 5
Supported by the EU
Partnership Instrument



CEWP - basic structure



3 pillars – 1 policy dialogue
三大支柱- 一项政策对话





Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument

**CHINA
EUROPE**
Water Platform
www.cewp.org



Figure 1 Expert exchange between EU, Danish and DRC experts



Figure 2 DRC President Yang Derui hands over China Water Development Report to GEUS Deputy Director Bjørn Kaare Jensen



Figure 3 Workshop at China Hall of Science and Technology



Figure 4 CEO Lars Schrøder, Aarhus Water, Denmark





Annual Meeting, Turku, Finland, 2017



Declaration for 2017 High-level Dialogue of
China Europe Water Platform
2017 年中欧水资源交流平台
高层对话会宣言





Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument



CEWP 2018

- Secretariat: Finland 2018-2019, Portugal 2020-2021
- 'New' MS becoming to take an active role in CEWP: Italy (climate change), Estonia (ICT and water), possible Hungary.
- Discussions about restructuring the CEWP, and active role of PI in the implementation of the CEWP Work Programme in coming 4 years
- European Coordination Meeting, Paris, April 11th, 2018
- Joint Steering Committee, Qingdao
- Annual High-level Meeting, tentatively in November in China (Beijing?), tbd.



CEWP Lot_1

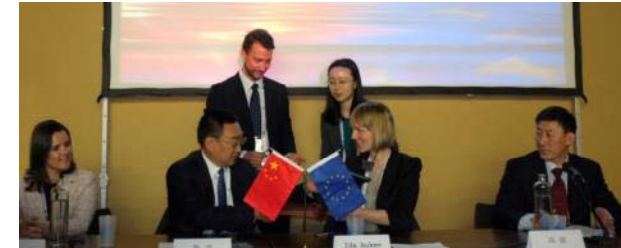
Water management & ecological security



China Europe Water Platform (CEWP)

Context:




- Creation in March 2012,
- 4 Focus Areas:
 - **Water and Food**: Rural water challenges,
 - **Water and Urbanisation**: Urban water challenges,
 - **Water management and ecological security**,
 - **Water and Energy**: Water use in the Energy sector, and energy use in the Water sector.



Work programme 2015-2017:

- France, represented by the IOWater will be leader of the focus area 3 “**River Basin Management and ecological security**” and co-lead on IWRM at basin level

- Fields of activity:

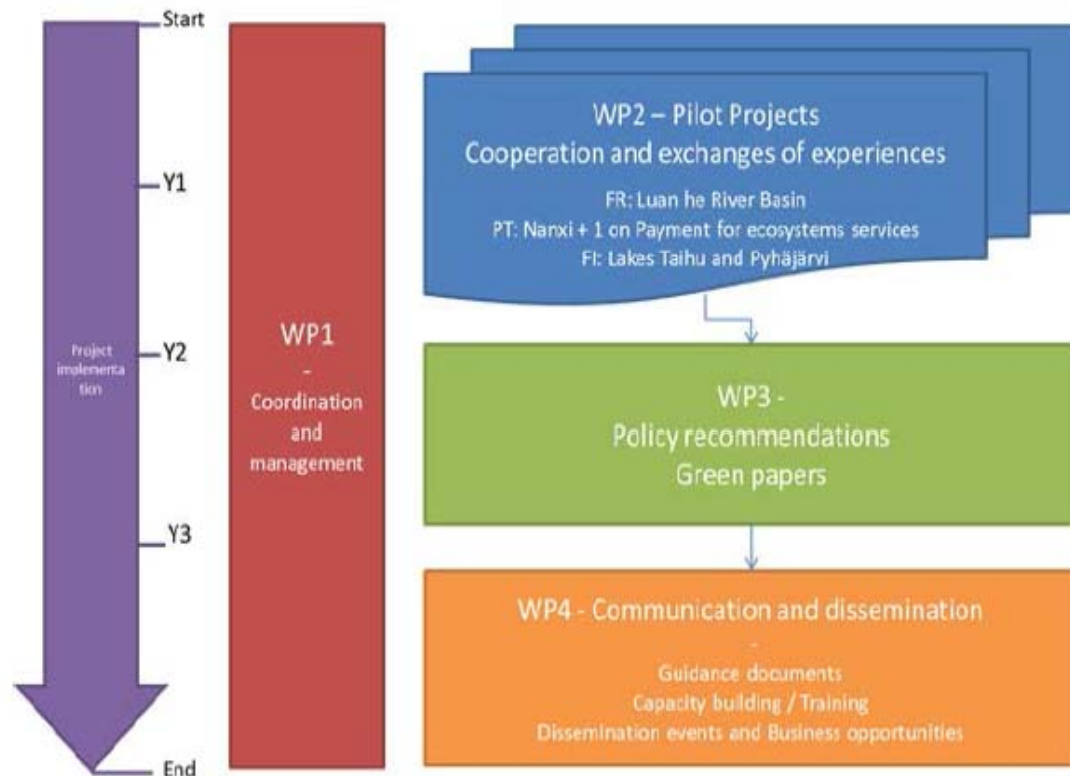
-  Water quality conservation,
-  Aquatic ecosystem restoration,
-  Integrated water resources management at basin level.



Overall objective

- To co-create **new information, knowledge and recommendations** on water management and ecological security with Chinese partners based on IWRM/NEXUS river basin approaches.
- **Learning from European practices and adapting them to better fit in natural and socioeconomic environment in China** to be used in strategic policy dialogues with Chinese counterparts, co-design of strategic plans within water sector and also with other sectors.

4 Work Packages



Target groups : Ministry of Water Resources, Development Research Centers (DRCs), Water Conservancy Commissions and local authorities (Water Resources and Environmental Protection Bureaus; sectoral users, water and sanitation services and operators...)

Final beneficiaries : Chinese citizens of the Basins, Policy makers (incl. local authorities)

Estimated results :

- Policy recommendations,
- Dissemination of the results,
- Improvement of capacities (of staff from river basins commissions and local authorities),
- Lessons learned from pilot basins projects.

Main activities :

Pilot basin activities, experts' missions, trainings, seminars and workshops, policy recommendations and guidelines elaboration, coordination activities and

dissemination activities.



Current status of the project

- **Launch of the global coordination process** (including internal and quarterly meetings and reports) , and the communication strategy that in line with Lot 5 communication approach.
- **Missions & related activities are organized to develop each pilot project:**
 - France of the Hai river basin (to collect, gather and synthesize knowledge on the state of water resources and main stakes of water resources management in the Luan river sub-basin)
 - Portugal of the Pilot Project Nanxi (Collection of baseline information + start of the synthesis of results and experiences to lay the basis of green papers)
 - Finland of Lake Taihu and Lake Pyhajarvi (comparison matrixes for governance structures, and status assessment and monitoring methods in order to identify similarities and differences in management practices)
- **The Tendering for sub grants to be started (PT & FIN)**

- **All partners will participate to the CEWP PI Kick off and joint steering committee in Qingdao International water congress 26th to 29th June.**





APPLICATION OF PIANO RESULTS

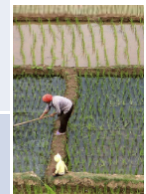


EU Partnership Instrument Lot 2
Rural Water and Food Security
PI RURAL



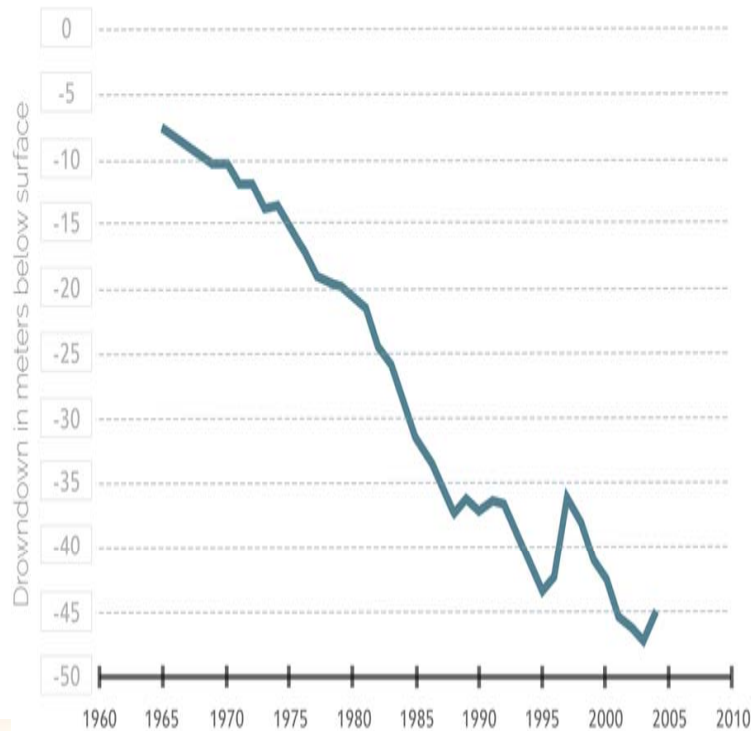
PI Rural Work Packages

Number	Description
1	Management and Administration
2	Policy Dialogues and Business Conferences
3	Protection and restoration of groundwater dependent ecosystems
4	Monitoring, mitigation and reduction of diffuse pollution of groundwater
5	Water saving in irrigation and water allocation
6	Groundwater-based rural water supply and wastewater treatment
7	Managed Aquifer Recharge

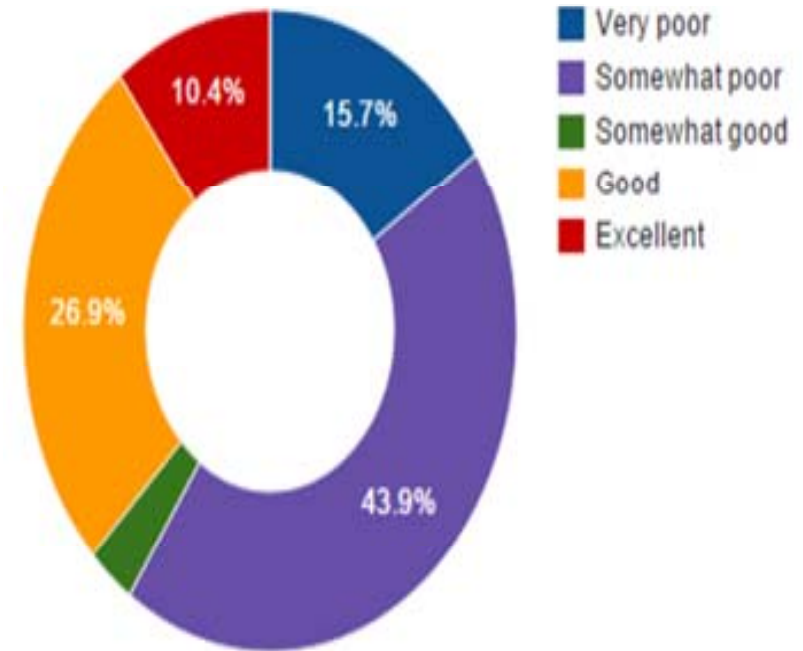


Challenges

Groundwater Quantity



Groundwater Quality



Objectives

- Identify
 - Affordable technologies for removal of common groundwater pollutants in the dry northern areas of China
- Demonstrate
 - Safe groundwater-based water supply in rural areas of China.
- Mobilise
 - Companies having or developing technological water innovations, which they are interested in testing under controlled field conditions



Approach

1

- Research Groundwater regimes in Northern China

2

- Review PIANO TWIs

3

- Identify and invite SME TWIs via WsSTP

4

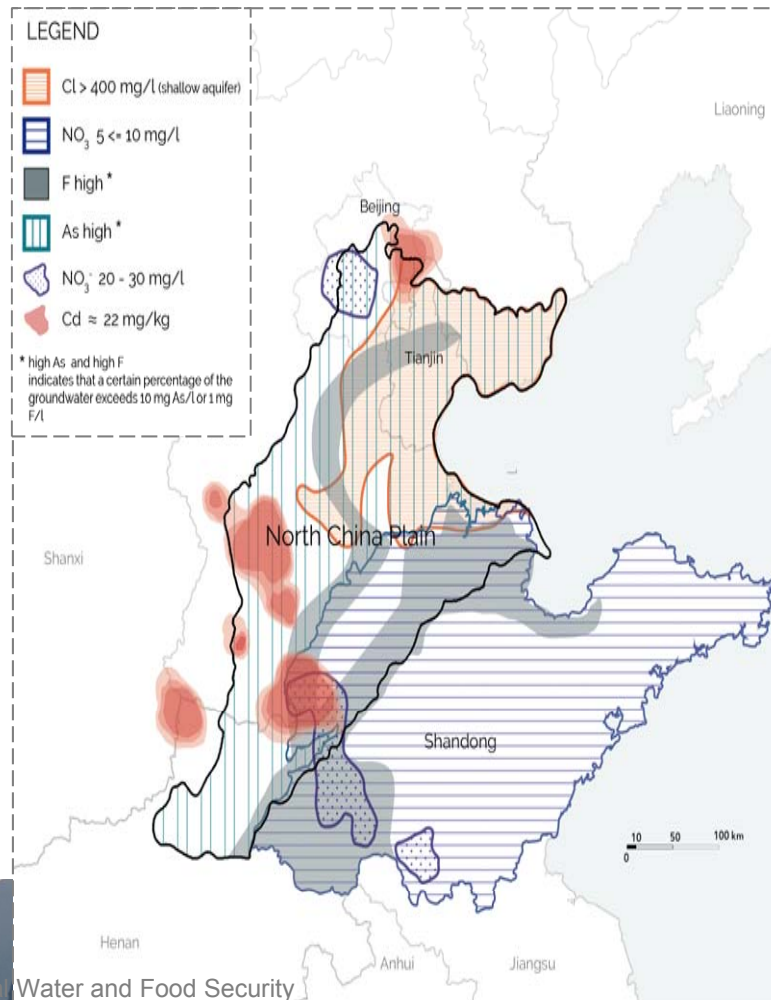
- Install and monitor performance in China

5

- Market successful TWIs via CEWP



Groundwater pollutants



Pollutants

Iodine &
Fluorine
Arsenic &
Nickel
Chloride
Hardness
Nitrate
Pesticides
Metals

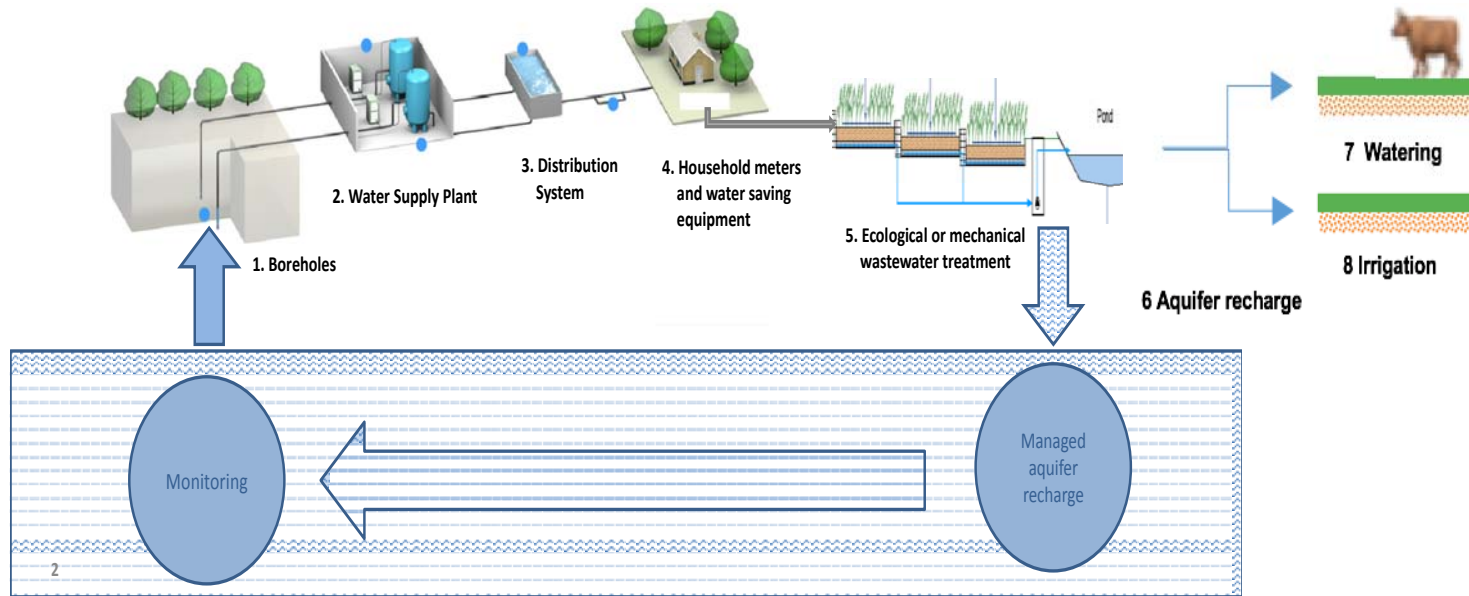
Sources

Seawater
Leaching
Seawater
Limestone
Agriculture
Agriculture
Reuse of wastewater



Test in integrated system

Groundwater-based water supply & village-level wastewater treatment





Initial activities and results

Dissemination at WssTP

- Water Knowledge Europe (November 2017)
- Water Market Europe (March 2018)
- Water beyond Europe Working Group



Expression of interest from 20 EU SMEs



CEWP-PI China Europe Cooperation on Sponge Cities

“ Restore the city’s capacity to absorb, infiltrate, store, purify, drain and manage rain water and regulate the water cycle as much as possible to mimic the natural hydrological cycle”

The concept is not just dealing with “too much water” but also reuse of rain water; mitigating the impacts of “droughts”, recharging groundwater bodies, supplying city ecosystems, enhancing the livability of cities ...



Rijkswaterstaat
Ministry of Infrastructure
and Water Management

UNIVERSITY OF
COPENHAGEN



TURKU AMK
TURKU UNIVERSITY OF
APPLIED SCIENCES



**RI
SE**



Challenges for Sponge City Implementation

- The need for more integrated and adaptive approach
 - The need for improved decision support tools
 - Costs and (long term) financing, currently huge costs that do not make the concepts sufficiently sustainable
 - The need for learning and upscaling between and beyond existing sponge cities
- Beijing and Changde will serve as pilot cities and will liaise in this project with four European cities; Amsterdam, Copenhagen, Gothenburg and Turku



We need collaborations, because we learn faster together
我们需要合作，因为可以得到更快的发展

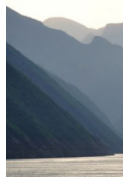


Lot 4: Sustainable Hydropower Use and Integration in China and EU (SHUI-ChE)

Work packages (WP) 1-6



WP 1 Consortium management and coordination LEAD: SWAM Implementation: All	YEAR 1
1. Project monitoring (on all WPs) (Monthly Progress Update Forms, PUFs)	Continuously
2. Financial management	Continuously/end of year
3. Project reporting (Narrative including PIMS, Financial)	Continuously
4. Shui-che Kick-off meeting (Intermediate coordination meeting)	7-8 Feb, Gothenburg
5. ONLINE Lot 4 Consortium coordination meetings (1 hour) (Intermediate coordination meeting)	1. 23 Feb (PIMS Skype training) 2. 16 April 2pm CET (after CLM in Paris on 10-11 April) 3. 26 June (Kick-off in Qingdao) 4. 14 August 5. 13 October 6. 14 December
6. Monthly bilateral coordination calls (30 mins) between SWAM and each Partner	When needed (based on PUF etc)
7. Coordination with/Report back from PI Lot 5 Consortium Leaders Meetings (CLMs)	CLM 4 times a year: 1. 30-31 Januari Brussels 2. 10-11 April Paris 3. June, Qingdao in conjunction with JSC meeting 4. ????
8. Coordination with/Report back from CEWP	1. June in Qingdao, Joint Steering Committee Meeting (JSC) 2. December in Beijing, CEWP annual High-Level Conference (HLC)
9. Integration of activities and results from different WPs when relevant/possible to ensure "ONE PROJECT"	Continuously
10. Integration with Lot 5	Continuously
11. SHUI-ChE team kick-off with core Chinese partners	26 June (afternoon) in Qingdao in conjunction with JSC meeting
12. Inception Report (activities; workplan revised and coordinated with Chinese partners, and deliverables with timeline...)	Done by 15 June (WP leaders should provide inputs before 5 June)
13. Engagement and coordination of Associate Partners	Continuously



WP 2 Green hydropower standards as tool towards sustainable existing and planned small hydropower	YEAR 1
LEAD: BMNT and BOKU Implementation: BMNT and BOKU	
Activity 2.1: Basic analysis demonstration project	2018
Activity 2.1.1: Contact/ involve Chinese partners (signing MoUs)	June 2018
Activity 2.1.2: Investigate pre-requisites of hydropower cascade	end 2018
Activity 2.1.3: Assessment of existing pressures	end 2018
Activity 2.1.4: Concept for green HP in case study river (Concept paper)	end 2018
Activity 2.2: Implement demonstration project (hydropower standards)	2018-2019
Activity 2.2.1: Comparison of green Hydropower standards (Concept paper)	end 2018
Activity 2.3: Field visits and Kick-off meeting (June/July 2018)	June/ July 2018
Remaining Activities (2.2.2 , 2.4 and 2.5) to be elaborated/specified at a later stage	2019-2021



WP 3 Tapping hidden energy potentials of hydropower schemes and optimization towards higher efficiency

YEAR 1

LEAD: BMNT

Implementation: BMNT and BOKU

Activity 1: Basic analysis demonstration project

Activity 1.1.1: Contact/ involve Chinese partners (signing MoUs)

June 2018

Activity 1.1.2: Investigate energy potential (hydrological, technical, operation, energy market, etc) of hydropower cascade via questionnaire and literature research

end 2018

Activity 1.1.3: *Analyse other benefits of the hydropower cascade (flood protection, irrigation, tourism, etc) via questionnaire and literature research*

end 2018

Activity 1.1.4. *Analyse requests, suggestions, complaints from the operators and consumers point of view via questionnaire*

end 2018

Activity 1.1.5. Analyse the interdependencies with WP2

end 2018

Activity 1.1.6. *Draft a status quo report based on previous subactivities*

Activity 1.1.7: Field visits back to back with Kick-off meeting (June/July 2018)

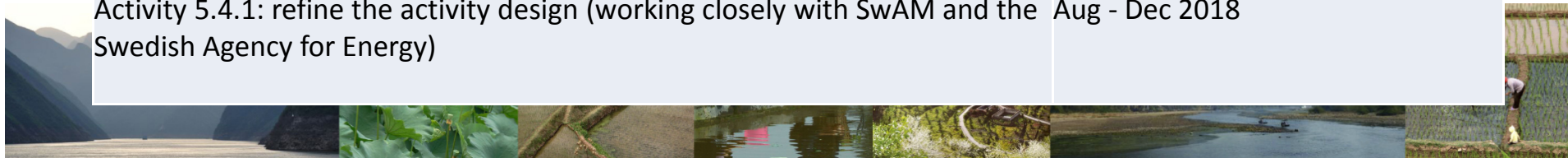
June/ July 2018



WP 4 Hydropower as enabler for regional energy cooperation and renewable energy system transition	YEAR 1
LEAD: UNIFI Implementation: UNIFI and SWAM	
Activity 1: Wp4 Inception Phase	Months 1-6
Activity 2: Study on Renewable Energy Production Scenario in China	Done in dec
Activity 3: Best Available Technologies on Pumped Hydro Storage for China	Done in Dec
Activity 4: Cost and Benefit Analysis on Pumped Hydro Storage in China	Done in Oct
Activity 5: Case study on the Best Available Technologies on Pumped Hydro Storage for China	Done in Dec
Activity 6: Potential of energy storage integration/regulation for Renewable Energy Sources	Done in June



WP 5 Integrated water and energy planning	YEAR 1
LEAD: SEI Implementation: SEI and SWAM	
Scoping and engagement of core Chinese partners, establishing collaboration agreements	Inception Phase (Jan-Jun)
Scoping and validation of the key issues to be focused	Inception Phase (Jan-Jun)
One China mission, ideally to be combined with a field work in the Yalong River basin led by the Nanjing Hydraulic Research Institute (NHRI)	Inception Phase (Jan-Jun)
Activity 5.1: Articulating and assessing the opportunities of integrated water and energy planning	July 2018-June 2019
Activity 5.1.1: desk study and information collection	Jun-Dec 2018
Activity 5.1.2: drafting synthesis and critical issue report	Aug-Dec 2018
Activity 5.1.3: planning an exchange workshop with core Chinese partners in the Spring of 2019	Aug-Dec 2018
Activity 5.2: Understanding the implications and lesson learnt through examining cases from both EU and China	July 2019 - Oct 2020
Activity 5.2.1: working with Chinese partner to develop and design case studies - preparatory work for Activity 5.2	Aug-Dec 2018
Activity 5.3: Policy options and business opportunities	Oct 2020 - June 2021
Activity 5.4: Sustainable hydropower development in the context of sustainable development – balancing the multiple goals (Led by SwAM)	Aug 2018- Dec 2020
Activity 5.4.1: refine the activity design (working closely with SwAM and the Swedish Agency for Energy)	Aug - Dec 2018



WP 6 EU-China sustainable hydropower innovation network (ECSHIN)	YEAR 1
LEAD: SWAM Implementation: SWAM and all partners	
Engaging core actors to be on board	Month 1-6
Network Kick-off event in Europe, at Nordic Clean Energy Week	22 May, 2018, Malmö
WP6 Network Kick-off session in China as part of the Lot 4 kick-off event	26 June (afternoon) in Qingdao
Network Annual Event covering all three pillars of the CEWP – research, governance, and business exchange.	TBC
Outreach by using existing outreach and social media platforms	Continuously
Coordination of the Network Consortium	Continuously

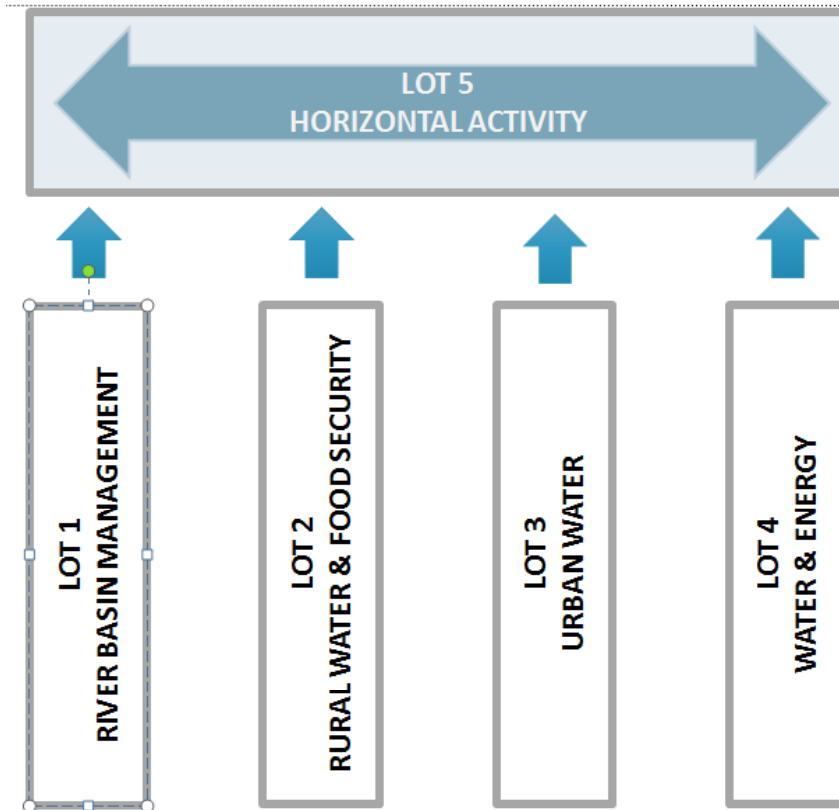




Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument



EU PI Structure
欧盟合作结构





Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument



		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
DEN	Lot 5: Horizontal Activities												
FIN/ POR	LOT WP 1: Strategic Coordination, Coherence and Communication	CLM (Brussels 30.- 31.1.), M1.1			CLM 9.-10.4., European Coordination Meeting 10.4., Paris		CLM, 25.6. tbc, Inception Seminar 26.6., JSC 27.6., Qingdao			CLM, time and place tbc		High-Level Conference & CLM week 45, Beijing tbc	
DEN		WP 2: Business and Innovation					Business&Innovation workshop 27.-28.6., Qingdao					Business&Innovation workshop week 48, SLUSH Helsinki tbc	
FIN	WP 3.1: Sustainable Development Goals												
SW E	WP 3.2: Source2Sea											"Source to Sea" workshop back-to-back with High Level Conference	
DEN	WP 3.3: Circular Economy and Economic Instruments												
POR	WP 3.4: Emerging issues												
FRA	Lot 1: Water Management and Ecological Security	Lot 1 : Mission PSP POR/ Wokshop on river restoration.			Lot 1 : Mission FRA/ Pilot Project Hai River basin	Lot 1 : Mission FIN/ Pilot Project Taihu Basin Authority Lot & : Mission FRA / IE Expo (as CEWP representative ?)	Lot 1 Qingdao Event - End on inception phase and PI KOM Lot 1 : POR/ Pilot Project Nanxi River Basin			OR Lot 1 : POR/ Pilot Project Nanxi River Basin			
DEN	Lot 2: Rural Water and Food Security			Lot 2 Kick-Off Meeting 6.-8.6., Beijing								Lot 2 Site Visit in Shandong tbc	
NED	Lot 3: Water and Urbanization			Lot 3 Meeting 25.- 31.1., Beijing and Changde							Lot 3 Meeting Beijing and Changde, end of the month tbc		
SW E	Lot 4: Water and Energy Security		Lot 4 Kick- off (EU partnerrs only) Gothenburg		SwAM is planning a visit to China at the end of April to meet confirmed/potential partners for Lot 4 and Source to Sea.	Lot 4 Work package 6 network kick-off at Nordic Clean Energy Week (21-25 May) TBC	Lot 4 kick-off event in Qingdao (EU and CHN partners jointly) on 26 June, afternoon						





Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument



Business & Innovation Dialogue, 2018

- Info session at WSSTP, Water Market Europe, March 21st
- Info session at IFAT Munich, May 14th-18th
- Access Program, CWEC Qingdao, June
- Access Program, China, venue to be decided, 4Q, 2018
- Event at SLUSH Event, focus on Digitalization, 2nd half, 2018
- China Water Market Report, updated version, 2018





Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument



European Secretariat

Seppo Rekolainen

Ministry of Agriculture and Forestry

Mob. +358503292829

Mail: seppo.rekolainen@mmm.fi

Web: www.cewp.eu

Chinese Secretariat

Hao Zhao

Ministry of Water Resources

2 Lane 2, Baiguang Road

Beijing CN-100053

Phone: +86 (10) 6320 2387

Mail: hao_zhao@mwr.gov.cn

Web: www.euchinarivers.org





Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument



Figure 90.39 Market forecast, 2013-2020



Objective of WP2:

Water market functions
and dynamics
strengthened
by bringing a broader
variety of solutions
and more solution
providers to the market





Aims

- Facilitate dialogues on factors that impact the water sector
- Foster EU-China business and research cooperation
- Facilitate innovation projects by matchmaking between “challenge owners” and “solution providers”
- Promote and facilitate networking
- Promote exchange best practices on water policy, practices and financing
- Contribute to the alignment of EU and Chinese funding mechanisms
- Address market access barriers





Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument



WP2 Inception Phase

Task 2.1.1 – Inventory of water technology events in Europe and China

Task 2.1.2 – Organise Side Event at Tech Expos

Task 2.1.3 – Inventories

- Chinese Water Market opportunities
- Barriers for European Companies
- EU-China funding schemes

Task 2.1.4 – Mobilise companies, focus on SMEs and Start-Ups

- Use EU and National Water Fora
- Web-site and Communication System for outreach to the Business Community

Task 2.1.5 – Develop matchmaking methodology





Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument



Content of Tech Expo Events

Conferences, seminars or workshops, 2 each year, 1 in China and 1 in EU comprising:

- Policy Dialogues on challenges to the Business Community (Access Dialogue)
- Innovation Dialogues on game changing approaches or technologies, e.g.:
 - regulatory changes, water pricing, digitalization, resource efficiency (Access Dialogue)
- Seminars based on an "Open Innovation Approach"
 - **Challenge Owners** present challenges for potential **Solution Providers** for follow-up co-operation (Access to Market)
- Site Visits to potential sites for project co-operation (Access to Market)
- Matchmaking between:
 - Investors and potential Business Partners (Access to Market)
 - Partners with shared innovation interests (Access to Partners)





Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument



Improving framework conditions for businesses (WP 2.3)

Focus on financing and market access barriers:

- Inventory of EU-China funding opportunities
- Annual update of Inventory of Funding Opportunities for joint CN-EU projects
- Interviews and Roundtables with Key Stakeholders on progress reg improving the opportunities for European Companies in China, conducted in co-operation with EUCCC Environment Work Group. Summary of findings published in an Annual Progress Review at CEWP Website. and Dissemination of Recommendations a.o. through a presentation given to Annual Meeting.





Economic Instruments and Circular Economy

Economic Instruments

- Compilation of existing analysis on Economic Instruments, e.g. Water Pricing, Tariffs, and Examine the role and impact of Economic Instruments in facilitating efficient use of water resources.
- Socio-Economic Analysis of the entire Water Cycle, and identification of most cost-efficient actions.
- Main conclusions from these in the sideevents of the Access Programs

Circular Economy

- Workshops on Circular Economy and Economic Instruments and development of White Papers for each of the "Water Systems"





Schedule of Access Programs

The schedule of the PI Business and Innovation side-events could be:

- Session I: Conference on Game Changers
 - SDG demands for rural water supply and sanitation
 - Demands for safe and affordable rural water supply
 - New rural water and wastewater technology solutions
- Session II: Workshop on policy topics meeting the Business Community
 - Balancing water scarcity and food security
 - Balancing diffuse pollution and food security
- Session III: Open Challenge Workshop and Matchmaking
 - Crystal bowl on future water challenges
 - Matchmaking of Challenged and Solution Provider





Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument



Tentative Program Qingdao

	Monday 25.6.	Tuesday 26.6. "PI Day"	Wednesday 27.6. "High-Level Day"	Thursday 28.6. "Business Day"	Friday 29.6.
Morning session	All day: Arrival of delegates	CEWP PI Kick-Off workshop; Plenary Session - Presentation of Inception Phase Reports by all Lots	Qingdao Conference opening - attendance by all European JSC and PI participants	Qingdao International Water Conference & Expo	Option: Site Visit
				Parallel CEWP PI Workshop	
Afternoon session		CEWP PI Kick-Off workshop; Parallel Sessions - Detailed discussions about execution Phase of the project	CEWP Joint Steering Committee	Qingdao International Water Conference & Expo	
			Parallel CEWP PI Business Conference	Parallel CEWP PI Open Challenge Matchmaking	
Evening		CEWP PI Kick-Off Reception	JSC Dinner		

All
JSC level
PI Operator (EU&CHN)
PI B&I (Lot5/WP2 & Lot2)
Companies





Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument



Tenders reg WP2 # 1

Support to side events focusing on specific Water Challenges, Policy Dialogues and Innovation Dialogues (Access to Dialogue)

Support to Seminars based on "Open Innovation Approach" where CN Challenge Owners put forward their selected challenges for discussion with the Solution Providers (Access to Market)

Study Tours to see the challenges at concrete sites for project co-operation (Access to Market)

Support to Matchmaking with CN Investors and potential Business Partners for setting up JVs (Access to Market)

Screening of selected Water Market Segments with respect to upcoming regulatory changes, increased focus on resource-use efficiency (circular economy) and digitalization

Background Market Information reg the Segments related to the specific event, assessment of the segments, current situation and upcoming game changers (Access to Information)





Tenders reg WP2 # 2

Organization of events to foster business opportunities in China and Europe, with a special focus on digitalization of the Water Market Segments, current situation and upcoming game changers (Access to Information)

Special Seminars focusing on Digitalization in the Water Tech Sector

Background Information reg the Water Tech Market related to the specific theme

Screening of selected Water Market Segments with respect to digitalization





Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument



Tenders reg WP2 # 3

Implementation of Seminars based on "Open Innovation Approach" where CN Challenge Owners put forward their selected challenges for discussion among the Solution Providers and adjoined matchmaking between the Challenge Owners and the European Companies (Access to Market)

Study Tours to see the challenges at concrete sites (potential sites for project co-operation) (Access to Market)

Implementation of Matchmaking with Investors and potential Business Partners for setting up JVs) (Access to Market)

Organization of matchmaking events to foster European-Chinese Business co-operation:

- i) Two events a year during 4 years
- ii) Involvement of both European and chinese business related to water tech
- iii) Events to take place in China and Europe at CEWP selected water tech events.





Tenders reg WP2 # 4

Inventory of the barriers for European Companies, how they are addressed

Annual updating of an Overview Document outlining funding opportunities for joint CN-EU projects reg business promotion, innovation, demonstration and policy exchanges.

Desk Study examining the potential for aligning of EU Horizon 2020 and CN –MOST Support Programs, Roundtable on development of recommendations for such an alignment.

Interviews and Roundtables with Key Stakeholders on progress reg improving the opportunities for European Companies in China, in co-operation with EUCCC Environment Work Group.

Collection of data on successful case studies on joint initiatives and respective funding mechanisms; Elaboration of a study, in coordination with Chinese partners, including the identification of key stakeholders, business opportunities, capacity building priorities and potential funding schemes





Danish Ministry of the Environment
Environmental Protection Agency



CEWP PI Lot 5
Supported by the EU
Partnership Instrument



Stay Updated

- Follow developments at www.cewp.org
- Subscribe to newsletter
- Register at our Company list for direct mail (to be implemented)
- Contact person, hedis@mst.dk

