

**ACEDP - Schedule of Events**

<b>Aug 2010</b>		
1 - 21		The Australian Federal Government is in <b>'caretaker mode'</b> since national elections were called on 17 July. No major decisions will be taken during caretaker mode This does not affect State/Territory Governments in Australia
1 - 21		3-week <b>Technical Training</b> in <b>Australia</b> for senior Chinese forestry experts from Qinghai Province and Beijing under the 'Application of Multi-Criteria Analysis to Monitor <a href="#">Forestry Ecological Programs</a> and Evaluate Community Compensation Mechanisms such as Carbon Sequestration in Qinghai Province' - a partnership project involving SFA, QFB, FEDRC, BRS, SCU and UNSW
2 - 10		<b>Study Tour</b> for specialists from MWR, MEP, NDRC, SFA and MOFCOM to <b>Australia</b> under the ' <a href="#">Gender Mainstreaming</a> , Public Participation and Social Impact Management' project
21		<b>Federal Elections in Australia</b>
21 - 4 Sep		<b>Technical Visit</b> in <b>Qinghai</b> by Australian Team (Dr.Graham Jones and Dr.Jeff Parr) to undertake the on-ground measure of carbon in the pilot area under the 'Application of Multi-Criteria Analysis to Monitor <a href="#">Forestry Ecological Programs</a> and Evaluate Community Compensation Mechanisms such as Carbon Sequestration in Qinghai Province' - a partnership project involving SFA, QFB, FEDRC, BRS, SCU and UNSW
<b>Sep 2010</b>		
7 - 18		<b>Study Tour</b> to <b>Australia</b> on non-point source pollution management for 9 delegates under the ' <a href="#">Lake Tai</a> Water Pollution Treatment' project
9 - 10		<b>Inception workshop</b> in <b>Yiyang</b> (Hunan) for the 'Environmental Risk Assessment and Management of <a href="#">Persistent Organic Pollutants</a> Contaminated Water Body" project, a partnership between MEP and DEWHA
14 - 16		<b>Eco Hydraulics Workshop</b> in <b>China</b> , under the ' <a href="#">River Health and Environmental Flow</a> in China' project
20 - 2 Oct		<b>Technical Training</b> in <b>Australia</b> under the MWR-ICE WaRM training project 'System for <a href="#">Environmental Economic Accounting for Water</a> (SEEAW)', funded under Emerging Priorities
tbd		<b>Technical Training</b> for Water Professionals in other provinces ( <b>Shanxi</b> ) under the 'Research on Applicability of <a href="#">Total Channel Control</a> in China' project - a partnership between Australia's Rubicon Pty Ltd and the MWR Irrigation and Drainage
Jul - Nov		Wastewater treatment <b>Plant Optimisation</b> and sludge reuse trials in <b>China</b> under the ' <a href="#">Lake Tai</a> Water Pollution treatment' project
tbd		<b>Final Integration Workshop</b> in <b>Beijing</b> for MEP and MWR under ACEDP <a href="#">Water Ecology Compensation</a> (Payment for Environmental Services PES) Policy & Mechanisms Project'
tbd		<b>Gender Sensitization Workshop</b> for government officials and water professional staff in <b>Ningxia</b> under the project ' <a href="#">Improving Gender Equality</a> in Qingtongxia, Ningxia, through Women's Empowerment in Water Management', jointly implemented by China Irrigation and Drainage Development Centre (CIDDC), MWR and UNIFEM
22 - 24		<b>Mid Autumn Festival in China</b>
27		<b>Queen' Birthday Holiday (WA only)</b>

Australia China Environment Development Partnership

Oct 2010	1 - 7	Chinese National Day Holiday
	4	Labour Day Holiday (ACT, NSW and SA only)
	11 - 14	<b>13th International River Symposium</b> in Perth, organised by the International Water Centre Brisbane (Australian manager of the ACEDP River Health & Environmental Flow Project, with MWR and MEP) - <a href="http://www.riversymposium.com/">http://www.riversymposium.com/</a>
	tbd	<b>Project Workshop</b> in Brisbane, under the <a href="#">River Health and Environmental Flow</a> in China' project
	18 - 22	<b>Field Trip</b> to Hai River Basin under the <a href="#">Lake Tai</a> Water Pollution Treatment' project
	25 - 29	<b>Completion Workshop</b> of the <a href="#">Water Ecological Compensation</a> (Payment for Environmental Services) Policy & Mechanisms' project in China, implemented by ANU Enterprises for MEP and MWR
	Jul - Nov	Wastewater treatment <b>Plant Optimisation</b> and sludge reuse trials in China under the <a href="#">Lake Tai</a> Water Pollution treatment' project
	tbd	<b>Study Tour</b> to Australia for Chinese scientists under the <a href="#">Environmental Monitoring of San Jiang Yuan</a> Reserve using Remote Sensing and Development of Dam-breaking Forecasts' project, a partnership between CSIRO and the Chinese Academy of Surveying and Mapping.
tbd	A 3-day GPS Final Workshop for key counterpart staff from other <a href="#">ACEDP water resources projects</a>	
Nov 2010	2	Melbourne Cup Day
	tbd	<b>Final Pilot Project Workshops</b> under the <a href="#">River Health and Environmental Flow</a> in China' project
	tbd	<b>Workshop</b> on pollution auditing in China under the <a href="#">Lake Tai</a> Water Pollution Treatment' project
	tbd	<b>8-day Study Tour</b> to Australia for 8 persons under the partnership project "Environmental Assessment and Management of <a href="#">Persistent Organic Pollutants</a> Contaminated Water Body"
	tbd	<b>Inception Workshop</b> cum <b>Study Tour</b> in Australia under the 'Comparative Study on Long-Lasting Severe <a href="#">Drought</a> between China and Australia' project, a partnership between IC-Water at Charles Sturt University and the MWR-based State Flood Control and Drought Relief Headquarter, reporting to the State Council
	Jul - Nov	Wastewater treatment <b>Plant Optimisation</b> and sludge reuse trials in China under the <a href="#">Lake Tai</a> Water Pollution treatment' project
	tbd	4 days <b>Workshop</b> on non-point source pollution assessment in Suzhou / Huzhou under the <a href="#">Lake Tai</a> Water Pollution Treatment' project
	tbd	<b>9 days Working Visit</b> to Australia for 8 municipal officers to study pollution control policy mechanisms under the <a href="#">Lake Tai</a> Water Pollution Treatment' project
Dec 2010	tbd	<b>Final Workshop</b> in Yinchuan under the 'Capacity Building on <a href="#">Adaptation to Climate Change</a> in the Field of Water Environment' - a partnership project between MEP and Melbourne University (Australia China Centre on Water Resources Research)
	tbd	<b>Final International Workshop</b> in Beijing under the partnership project " <a href="#">Impact of Climate Change on Economic Development and Policy Options in China</a> ", between the State Information Centre of NDRC and the Policy Research Centre of Monash University. Representatives from the Australian Treasury, the Australian Government Department of Climate Change DCC and various Australian and Chinese experts will attend this workshop.
	tbd	<b>Public Participation Workshop</b> for Pearl River in Guangzhou under the <a href="#">River Health and Environmental Flow</a> in China' project
	20 - 7 Jan	Main Summer Holiday Period in Australia
	25 - 26	Christmas / Boxing Day Holiday in Australia
Jan 2011	1	New Year's Day
Feb 2011	2 - 9	Spring Festival Holiday in China
	tbd	<b>Study Tour</b> on Municipal-level IRBM Governance to Australia for up to 15 municipal and central level staff under the <a href="#">Lake Tai</a> Water Pollution Treatment' project

## 中澳环境发展伙伴项目 - 主要活动计划

2010年8月	1 - 21	自从7月17日启动全国大选以来， <b>澳大利亚</b> 联邦政府处于“ <b>谨慎状态</b> ”，在此期间不会做出重大决策。但这不影响州和地方政府的正常工作。
	1 - 21	“青海省林业生态项目监控多目标分析和社区补偿机制项目”下，来自北京和青海林业厅的高级专家在 <b>澳大利亚</b> 开展为期3周的 <b>技术培训</b> 。
	2 - 10	“性别平等、公众参与和社会影响管理项目”下，来自水利部、环保部、发改委、林业局和商务部的专家赴 <b>澳大利亚</b> <b>考察学习</b> 。
	21	<b>澳大利亚联邦选举</b>
	21 - 9月4日	“青海省林业生态项目监控多目标分析和社区补偿机制项目”下，澳大利亚专家组赴 <b>青海</b> 开展实地碳汇测量 <b>技术考察</b> 。
2010年9月	7 - 18	太湖水污染治理项目下，9位中方代表赴 <b>澳大利亚</b> 进行面源污染管理的 <b>学习考察</b> 。
	9 - 10	环保部与澳大利亚环保部合作“长期有机污染物环境风险评价和管理项目”下，在湖南 <b>益阳</b> 召开 <b>项目启动会</b> 。
	14 - 16	“河流健康和环境流量项目”下，在 <b>中国</b> 举行生态水文学 <b>研讨会</b> 。
	20 - 10月2日	水利部与澳大利亚国际卓越水资源管理培训中心合作的“水环境经济核算体系”应急项目下，在澳洲开展 <b>技术培训</b> 。
	待定	澳大利亚Rubicon公司与水利部灌溉与排水开发中心合作的“总渠道控制技术在中国的应用项目”下，对其他省份（ <b>山西</b> ）水文技术人员进行 <b>技术培训</b> 。
	7月- 11月	太湖水污染治理项目下，在 <b>中国</b> 进行废水处理厂 <b>优化</b> 和淤泥再利用试验。
	待定	“水生态补偿项目”下，环保部和水利部两个子项目在 <b>北京</b> 进行 <b>最后综合研讨会</b> 。
	待定	由联合国妇女发展基金和水利部灌溉与排水开发中心联合实施的“水资源管理中的妇女权利项目”在宁夏青铜峡为政府官员和水利技术人员召开性别意识 <b>研讨会</b> 。
	22 - 24	<b>中国中秋节</b>
	27	<b>女王生日节</b> （仅在西澳州）

2010年10月	1 - 7	中国国庆节
	4	劳动节 (首都区, 新南威尔士州, 南澳洲)
	11 - 14	布里斯班的国际水资源中心(ACEDP"河流健康和环境流量项目"澳方执行单位)在珀斯举办第13届国际河流研讨会。 <a href="http://www.riversymposium.com/">http://www.riversymposium.com/</a>
	待定	"河流健康和环境流量项目"下, 在布里斯班举行项目研讨会。
	18 - 22	"太湖水污染治理项目"下, 对海河流域进行实地考察。
	25 - 29	水生态补偿项目下, 在中国举行最终报告会。
	7月- 11月	太湖水污染治理项目下, 在中国进行废水处理厂优化和淤泥再利用试验。
	待定	澳大利亚联邦科学与工业组织与中国测绘科学研究院合作"环境监测和溃坝洪水模型开发项目"下, 中国科学家赴澳大利亚学习考察。
	待定	对ACEDP所有水资源项目利益相关方的主要人员进行为期3天的性别平等、公众参与和社会影响管理最终研讨会。

2010年11月	2	墨尔本假日
	待定	"河流健康和环境流量项目"试点项目最终研讨会。
	待定	太湖水污染治理项目下, 在中国进行污染确认研讨会。
	待定	"长期有机污染物环境风险评价和管理项目"下, 8人在澳洲进行为期8天的学习考察。
	待定	澳大利亚CharlesSturt大学食品安全国际中心与水利部国家防洪抗旱指挥部合作"长期干旱对策比较研究项目"下, 在澳大利亚举行项目启动会及学习考察。
	7月- 11月	太湖水污染治理项目下, 在中国进行废水处理厂优化和淤泥再利用试验。
	待定	太湖水污染治理项目下, 在中国苏州和湖州举行为期四天的面源污染评价研讨会。
	待定	太湖水污染治理项目下, 8位市政府官员赴澳大利亚就污染控制政策机制进行为期9天的工作访问。

2010年12月	待定	环保部与墨尔本大学澳中水资源研究中心合作"应对气候变化对水环境影响能力建设项目"在银川举行最终报告会。
	待定	国家信息中心与澳大利亚Monash大学政策研究中心合作"气候变化对中国经济发展的影响及政策选择项目"下, 在北京召开最终国际研讨会。来自澳大利亚财政部、气候变化部以及中澳专家将出席。
	待定	"河流健康和环境流量项目"下, 在广州举行珠江公众参与研讨会。
	20 - 1月7日	澳大利亚主要节假日
	25 - 26	澳大利亚圣诞节

2011年1月	1	元旦假期
---------	---	------

2011年2月	2 - 9	中国春节假期
	待定	太湖水污染治理项目下, 15位中央和市政府官员赴澳大利亚考察学习市级流域综合管理经验。