

歐盟水資源於農林及淡水產養殖業之永續管理計畫 跨國公開徵求計畫書 (WaterWorks2015)

歐洲公告網址: <http://www.waterjpi.eu/>

線上申請網址: <https://aap.agencerecherche.fr/>

尋求歐洲夥伴網址: <https://www.linkedin.com/grp/home?gid=8455262>

壹、緣起

歐盟 Horizon 2020 WaterWorks2015 之「水資源於農林及淡水產養殖業之永續管理」計畫乃歐盟研究總署協調及整合歐洲各國科研主管機關，共同投入研發經費之跨國「水資源於農林及淡水產養殖業之永續管理」計畫。WaterWorks2015 計畫的參與國/機構共由 22 國 25 個 Funding Agency 所組成，各國之 Funding Agency 自行編列研究經費，補助自己國家的研究人員參與研究計畫，以利促成「水資源於農林及淡水產養殖業之永續管理」跨國研究團隊之形成，避免各國資源重複投資並集各國家所長共同研究。

科技部參與歐盟 WaterWorks2015 計畫，與歐洲各國同步公開徵求計畫書，細節請參閱 Water JPI 網站- <http://www.waterjpi.eu/>)英文版之「[Call -Announcement-All-In-One](#)」檔案，本次公開徵求之主題為：

Sustainable management of water resources in agriculture, forestry and freshwater aquaculture sectors

歐盟 WaterWorks2015 計畫參與之機構

Participant No	Participant Organisation Name	Participant short name	Country
1	Fund for Scientific Research - FNRS	F.R.S.-FNRS	Belgium (French-speaking community)
2	Agentschap voor innovatie door	IWT	Belgium

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	Wetenschap en Technologie		(Flanders)
3	Natural Sciences and Engineering Research Council of Canada	NSERC	Canada
4	Research Promotion Foundation	RPF	Cyprus
5	Innovation Fund Denmark	IFD	Denmark
6	Academy of Scientific Research and Technology	ASRT	Egypt
7	Academy of Finland	AKA	Finland
8	Finnish Ministry of Agriculture and Forestry	MoAF	Finland
9	Agence Nationale de la Recherche, with the support of the Office national de l'eau et des milieux aquatiques	ANR / ONEMA	France
10	Bundesministerium für Ernährung und Landwirtschaft	BMEL	Germany
11	Environmental Protection Agency of Ireland, with the support of the Department of Agriculture, Food and the Marine	EPA / DAFM	Ireland
12	Ministry for Education, University and Research	MIUR	Italy
13	Center of International Projects	CIP	Moldova (Republic of)
14	Research Council of Norway	RCN	Norway
15	National Center for Research & Development	NCBR	Poland
16	Foundation for Science and Technology	FCT	Portugal
17	Executive Agency for Higher Education, Research, Development and Innovation Funding	UEFISCDI	Romania
18	Water Research Commission	WRC	South Africa
19	Ministry of Economy and Competitiveness	MINECO	Spain
20	Centre for the Development of Industrial Technology	CDTI	Spain
21	Swedish Research Council for Environment, Agricultural Sciences and Spatial Planning	FORMAS	Sweden
22	Taiwanese Ministry of Science and Technology	MOST	Taiwan
23	Ministerie van Economische Zaken	EZ	The Netherlands
24	Institution de la Recherche et de	IRESA	Tunisia

	l'Enseignement Supérieur Agricoles		
25	Scientific and Technological Research Council of Turkey	TUBITAK	Turkey

貳、申請資格

- 一、公私立大專校院、公立研究機構。
- 二、經科技部認可之財團法人學術研究機構、醫療社團法人學術研究機構。
- 三、計畫主持人需符合「科技部補助專題研究計畫作業要點」規定。

參、補助經費

我國研究團隊依本次計畫徵求公告申請 WaterWorks2015 研究計畫並獲審查通過後，得向本部提出經費補助之申請，本部比照歐盟計畫方案辦理補助每件獲審查通過之 WaterWorks2015 研究計畫：

- 一、補助上限：新台幣 300 萬元/年(分項)¹。
- 二、計畫期限：最多不超過 3 年。
- 三、實際補助金額經科技部進行經費審查後核定。

註：本部設定參與歐盟 WaterWorks2015 計畫案補助金額上限時，皆假設國內專家學者有意申請歐盟跨國科技合作計畫者，於本部學術司已有類似主題或相關領域之專題研究計畫獲得科技部補助且執行中；或有類似相關計畫於國內獲得其他機關之補助。故本計畫案之補助金額主要乃因應參與歐盟跨國多邊型國際合作計畫所需新增之國際合作經費為主要考量。

肆、補助項目

¹ 此 WaterWorks2015 計畫目前規範單一研究計畫必須由 3 個歐盟 WaterWorks2015 計畫參與國所組成(我國亦算其中一個參與國)，並限制單一 WaterWorks2015 研究計畫所提之總經費(多國團隊於同一計畫下經費需求的總和)上限不得超過 150 萬歐元(單一 WaterWorks2015 研究計畫的執行期限最少 2 年，最多不得超過 3 年)，但並未限制單一國家僅能有一個團隊參與一個研究計畫，故如我國有兩個團隊參與同一個計畫，如於該計畫中執行不同分項，則可各別向科技部申請補助新台幣 300 萬/年(上限)，或合併向科技部提出一整合型計畫，向科技部申請補助新台幣 600 萬/年(上限)，惟必須能夠清楚分辨出分項及工作內容的差異。

- 一、 國外差旅費(含移地研究費)。
- 二、 業務費：研究人力費(含專任助理、研究生或助理津貼、臨時工資等)、耗材、物品及雜項費用，及補助國外學者來台費用。
- 三、 管理費(上限8%)。

伍、 計畫件數

- 一、 我方計畫主持人參與歐盟 WaterWorks2015 計畫(3 國以上所組成之跨國研究型計畫)得以 1 件計畫不列入科技部專題研究計畫件數計算，惟將列入本部「雙邊協議專案型國際合作研究計畫」計算。
- 二、 申請人目前主持 2 件本部「雙邊協議專案型國際合作研究計畫」，且其計畫執行日期均與本次徵求案之預定執行迄日重疊達 3 個月以上者，得不受理辦理補助。

陸、 申請方式及運作模式

- 一、 所有歐盟 WaterWorks2015 計畫參與國之 Funding Agency 同步於 **2016 年 2 月 16 日** 公開徵求第一階段的構想書(Pre-Proposal)，並將於 **2016 年 4 月 19 日 17:00 pm (Central European Time)** 截止收件，每 1 件計畫必須由多國團隊所組成，並委任 1 位擔任計畫主持人 Coordinator，共同撰寫 1 份計畫申請書，並統一由計畫主持人 Coordinator 線上提出申請。

WaterWorks2015 計畫線上申請系統網址如下，有意申請計畫者請透過下列網址登入線上申請系統。

網址: <https://aap.agencerecherche.fr/>

- 二、申請者請先行確認擬研究之主題符合下列徵求計畫的範圍(Scope of the Call)

1	Proposals may focus on transitional water; those on marine systems will not be eligible;
2	Water use in agriculture, forestry and freshwater aquaculture are within the scope of the call;
3	The call will not be constrained to irrigate systems. Rain-fed systems will be considered as well;

- 三、擬申請計畫者請自行尋求合作夥伴並組成團隊一起申請(Build Your Consortium)，或自行擔任 Coordinator 協調國外團隊或參與國外團隊的計畫皆可。

可以透過下列網址加入 **Water JPI-Researchers Forum** 社團尋求合作夥伴:

<https://www.linkedin.com/grp/home?gid=8455262>

- 四、擬申請計畫者請確認符合下列所有歐盟 WaterWorks2015 計畫所訂定之申請資格(Eligibility Criteria)及同時必須符合科技部的申請資格(例如: 必須是科技部受補助單位及所提經費不得超過科技部所設之上限等)。

1. Only proposals submitted by transnational consortia will be eligible;
2. Each consortium must be comprised by **at least a minimum of three partners that must be eligible to be funded by three different participating countries;**
3. Proposals must be submitted by Universities and other higher education institutions, public research institutions, private non-profit organisations, and private companies, according to National Regulations. The relevant national participation rules apply to each partner in relation to the corresponding Funding Partner Organisation.

4. Proposals must be received before the deadlines;
5. **Proposals must meet all the formal criteria** (submitted electronically, respect page limits and number/type of attachments allowed, written in English language);
6. **Topics of the proposals must be fully relevant to the scope of the call;**
7. The **maximum** requested global budget **per proposal must be 1.5 M€;**
8. **Duration of projects** must **range between 24 to 36 months;**
9. A participant in a proposal is defined as i) a principal investigator that requests funds or ii) a principal investigator that contributes with own funds to the proposal;
10. **A Consortium Coordinator can only participate in the proposal he/she is coordinating (i.e. if the principal investigator is the coordinator of a proposal, he/she cannot participate in any other proposal, both as a coordinator and as a partner);**
11. The Consortium Coordinator must be eligible to be funded by one of the WaterWorks2015 funding partner organizations;
12. Researchers from the Funding Partner Organisations cannot apply to this call.

未符合上述 Eligibility Criteria 之計畫申請書，WaterWorks2015 將不會受理審查，申請書將直接列為未獲推薦。

- 五、 請依 Water JPI 網站上所公告之電子檔²內所描述之線上申請步驟提出申請，並注意第一階段(Pre-Proposal)審查與第二階段(Final-Proposal)的審查要點不同。

² 檔名: Call -Announcement-All-In-One

- 六、 我國研究人員欲申請 WaterWorks2015 計畫者，請自行從參與國/區域中尋求合作夥伴，自行媒合並組成團隊共同申請³。獲審查通過推薦之 WaterWorks2015 研究計畫，將由參與歐盟 WaterWorks2015 計畫之 Funding Agency 自行補助自己國家研究團隊所需之經費，我國之研究團隊/人員所申請或參與之計畫如該計畫最後獲審查推薦者，則由科技部補助我國團隊於該研究計畫所需之研究經費。
- 七、 請依附件 Pre-Proposal 格式完成構想申請書，於 **2016 年 4 月 19 日前(17:00 pm CET-Central European Time)上傳⁴ 構想書 (Pre-Proposal)至 WaterWorks2015 計畫線上申請系統**；並以 Email 方式寄至科技部陳禹銘博士備查 (email: ymchen@most.gov.tw)。
- 八、 1 件計畫只需線上提送 1 份計畫申請書(由多國團隊共同撰寫)，故如我國研究人員與歐洲研究人員共同組成 1 隊並由歐洲人員擔任計畫主持人(Coordinator)，則由歐洲計畫主持人(Coordinator)線上一併提出 Pre-Proposal，我方則配合計畫團隊所需提供計畫相關資料；如我國乃計畫之計畫主持人(Coordinator)，則必須協調歐洲團隊提供資料，並由我方於指定時間內線上提出申請。
- 九、 請按照 WaterWorks2015 網站上所提供之 Pre-Proposal 及 Final Proposal 表格及格式填寫，並確認計畫申請書符合「Call-Announcement-All-In-One」電子檔內描述有關 Pre-Proposal Structure 及 Final Proposal Structure 等相關規定。未符合申請「表格及格式」之規定(例如:字數或頁數超過上限或擅自調整字型、大小、頁邊界限等)則無法通過資格審查(Eligibility Check)，未通過資格審查之計畫申請書則無法進入學術審查階段。
- 十、 受理申請之 WaterWorks2015 研究計畫將經 2 階段的審查: 分別為第 1 階段 Pre-Proposal 及第 2 階段 Final Proposal。第 1 階段 Pre-Proposal 是先由各 WaterWorks2015 計畫之參與國/機構所組成，

³可於 WaterWorks2015 網站(<http://www.wateripi.eu/>)上表達尋求夥伴之需求。

⁴申請一律採線上作業，從公告內所指定之網站上繳交送出。

執行資格審查 (Eligibility Check)，每件通過資格審查之計畫將委請中立專家審查委員進行書面審查。通過第 1 階段 Pre-Proposal 審查且獲推薦之計畫才會進入第 2 階段並獲邀請撰寫 Final Proposal。

十一、 第 1 階段 Pre-Proposal 之審查:每件計畫將分配 2 位審查委員⁵，書面審查完畢後會產生 1 份計畫優先推薦排序表。WaterWorks2015 計畫參與國之 Funding Agency 將另召開 Pre-Proposal Meeting 討論並決定通過 Pre-Proposal 之件數(按照優先推薦的計畫排序表辦理)。

十二、 通過第一階段(Pre-Proposal)審查且獲推薦計畫之主持人將會獲得正式書信通知，並獲邀請計畫主持人於 **2016 年 9 月 15 日 17:00 pm CET (Central European Time)**前於指定的線上申請系統上繳交完整計畫書(Final Proposal)。

十三、 通過第二階段(Final Proposal)審查⁶且獲推薦之研究計畫將於 WaterWorks2015 網站上公告，計畫主持人亦會收到正式書信通知，如我國所參與之研究計畫經第二階段(Final Proposal)審查後獲推薦者，經聯繫科技部承辦人後，可透過科技部線上專題研究計畫系統提出申請(隨到隨審)，並由科技部進行經費審查後核定補助經費。

十四、重要日期時間表

下表為 WaterWorks2015 委員會暫定之時間表，如執行期間有修正，將在 WaterWorks2015 網站上公告更新的時程。

Year	Date	Activity
	February 16	Open Call for Applicant
	February 28	CSC Members Action

⁵ Pre-Proposal 由各國推薦之中立專家學者審查。

⁶ Final Proposal 除了 Pre-Proposal 之審查委員審查外，並配予 2 位外部 (External Reviewer) 專家審查。

2016		Supply EP database; Availability Check of Evaluators; Voting Chair, Vice-Chair, Observer
	March 15 (to be confirmed)	APPLICANTS Webinar (half-day)
	April 19	Deadline for Submission of Pre-Proposals
	May 17	CSC II Meeting - LISBON Approval of proposals that will be evaluated in Step 1 Approval of Evaluator Shortlist (and proposal assignment) CSC Action: confirmation of the Evaluators availability
	May 23	Allocation of the Pre-Proposals and start of the Evaluation Period
	June 14	Deadline for Submission of REPORTS of the Pre-Proposals
	June 24	Deadline for Submission of Additional REPORTS of the Pre-Proposals (4th evaluation required)
2016	June 28	CSC III Meeting - LISBON CSC + Chair + Vice-Chair + Observer Approval of Proposals advancing to Step 2; Approval of Full Proposal Template; Information on parallel national deadlines and eligibility changes; Evaluation Panel Composition
	July 8	CALL SECRETARIAT Communication of first step outcomes
	July 11	APPLICANTS Open Submission for Full Proposals
	September 15	APPLICANTS Deadline for submission of Full Proposals
	September 20	EVALUATORS Allocation of Full Proposals and start of Evaluation Period
	October 14	EVALUATORS Deadline for submission of Individual REPORTS of Full Proposals
	October 17-28	17-28 Oct. EVALUATORS Remote Discussion of the Proposals between Evaluators. Preliminary consensus reports.
November 8-10	8-10 Nov. EP + CSC Final Meeting	

		LISBON CSC + Chair + Vice-Chair + Observer Approval of Proposals and Ranking List and Funding Decisions
	November 30	30 Nov. CALL SECRETARIAT Communication of step 2 outcomes
2017	March-April	Project Start

柒、本次歐盟 WaterWorks2015 公開徵求計畫之主題：[Sustainable management of water resources in agriculture, forestry and freshwater aquaculture sectors](#)

The Funding Partner Organisations particularly wish to promote multi-disciplinary work, encourage proposals combining basic and applied approaches, stimulate mobility of researchers within the consortia and enhance collaborative research and innovation during the project’s lifespan and beyond.

WaterWorks2015 will be implemented through a joint call for transnational collaborative projects on research and innovation to support the implementation of water policies, in particular on “*Sustainable management of water resources in agriculture, forestry and freshwater aquaculture sectors*”, in order to increase water use efficiency and to reduce soil and water pollution. This call will respond to the challenges described in the previous section.

The topics are organised around three scientific challenges. **Proposals are expected to:**

- Address one **or** several challenges;
- Address **at least** one of the sub-topics listed below – **Applicants are encouraged to integrate more than one sub-topic in their proposals** (subtopics 1a and 1b are given a detailed explanation to avoid broadening the scope of the Joint Call);
- Go beyond the *State of the Art* by providing high quality research and innovation, and when appropriate, to make use of innovative technologies and approaches to do so;
- Propose case studies (e.g. implementation at local or regional level) in European and non-European environments (various climatic, hydrological and soil conditions);
- Connect to stakeholders needs (in particular involving them in the proposals);
- Develop international cooperation in water research.

[Challenge-1: Increasing the efficiency and resilience of water uses](#)

Sub-topic-1.a. Efficiency issues include the development of:

1. Innovative water use systems and practices, including precision

- irrigation technologies (e.g. models, sensors, ICT);
2. Water-efficient and/or drought-tolerant and/or salinity-tolerant crops and forestry species/ varieties, including an analysis of the effects of such crops and species on the environment;
 3. Water reuse and water recycling technologies in the agriculture and aquaculture sectors;
 4. Optimisation of the Water – Energy nexus in these sectors (e.g. improving energy efficiency).

Sub-topic-1.b. Resilience to climatic variability includes:

1. Development of water-conserving farming and forestry practices as a way to improve the management of water and to improve soil properties related to water;
2. Increasing the resilience of farming and forestry systems and landscape management in a context of highly variable water availability due to climate trends, climate variability and extreme events (floods and droughts);
3. Implementation of innovative technologies for the monitoring of surface and groundwater bodies for effective integrated water management (including water abstraction) in agricultural and forestry sectors.

Challenge-2: Monitoring and reducing soil and water pollution

Sub-topic-2.a. Optimising fertiliser application to reduce over fertilisation to better accommodate crop requirements while avoiding nitrogen and phosphorus losses to surface water and groundwater;

Sub-topic-2.b. Assessment and development of monitoring schemes and indicators, for agricultural catchments to identify, quantify and minimize pollution sources and to reduce impacts on drinking water quality, caused by agrochemicals, mineral fertilizers, crops residues, manure and digestates;

Sub-topic-2.c. Modeling and assessing the nitrate and phosphorus loads from agriculture, forestry and aquaculture sectors to avoid risks of eutrophication of rivers and lakes, and propose management approaches for reducing impacts on ecosystem biodiversity and economic sectors;

Sub-topic-2.d. Understanding and decreasing the combined environmental risks from agriculture, forestry and aquaculture to human health (environmental exposure from water uses and food).

Challenge-3: Integrating social and economic dimensions into the

sustainable management and governance of water resources

Sub-topic-3.a. In the context of increased risks (droughts and floods) and competition for water uses, development of new approaches and models for integrated management and governance of land, soil and water targeting the optimum use of resources (water quantity and quality issues at catchment or river basin scales);

Sub-topic-3.b. Set-up of water-valuing schemes based upon the establishment of new criteria for water valuation in agriculture, forestry or freshwater fisheries and the estimation of associated costs with a sustainability perspective including social, economic and ecological pillars;

Sub-topic-3.c. Developing participatory approaches and assessing barriers (social, cultural, psychological and economic barriers) at catchment level for better implementation of policies and uptake of existing and breakthrough knowledge (e.g. ICT technologies).

捌、注意事項

- 一、 每件計畫必須由最少 3 個 WaterWorks2015 計畫參與國之團隊所組成，並未限制 WaterWorks2015 計畫參與國僅能出一個團隊參與一件計畫，但是單一研究計畫所提之經費需求不得超過 150 萬歐元(上限)，且單一研究計畫的執行期限最少必須 2 年，最多不得超過 3 年。
- 二、 每件計畫亦可以接受 Water JPI⁷ partner countries not funding this call, Water JPI observer countries, or third countries 參加，前提是該團隊必須在計畫書內清楚敘明所需研究經費將自籌，並在 Final Proposal 階段時能夠提出正式書面證明自籌經費來源，及擔保計畫所需之執行經費可以取得。有非 WaterWorks2015 計畫參與國參加的研究計畫仍必須符合基本條件:至少有 3 個團隊來自於 WaterWorks2015 計畫之參與國。
- 三、 每件 WaterWorks2015 研究計畫必須有 1 位計畫主持人(Coordinator)，且計畫主持人必須由 WaterWorks2015 計畫參與國家中的團隊擔任，我國亦可擔任 WaterWorks2015 研究計畫之計畫主持人(Coordinator)。
- 四、 歐盟 WaterWorks2015 計畫審查將針對每一個審查要點採分數(1 分- 6 分)制

⁷ Water JPI 所包含的國家，請參閱網址: <http://www.waterjpi.eu/>

辦理。

1 分	LIMITED. The proposal fails to address the criterion or cannot be assessed due to missing or incomplete information.
2 分	ADEQUATE. The criterion is insufficient addressed or there are serious inherent weaknesses.
3 分	SIGNIFICANT. The proposal broadly addresses the criterion, but there are significant weaknesses.
4 分	GOOD. The proposal addresses the criterion well, but a number of shortcomings are present.
5 分	VERY GOOD. The proposal addresses the criterion very well, but a small number of shortcomings are present.
6 分	EXCELLENT. The proposal successfully addresses all relevant aspects of the criterion. The expected results should give a competitive advantage to the targeted end-users and has a clear commercialization plan.

每位審查委員將被要求審查計畫書的現況(而非如修改後可大幅提升研究計畫品質的狀態)。每位審查委員亦將被要求針對每一個審查要點評估出該研究計畫符合的程度，除給予評分外，必須提供評語，且評語中必須將研究計畫達成每一個審查要點的情形，強項及弱點辨識出來，且每位審查委員所給予的分數必須與評語一致。

在第一階段: Pre-Proposal 審查階段僅會採用審查要點一跟二(Excellence and Impact)作為審查的基準。僅在第二階段:Final Proposal 審查時，三個審查要點(Excellence、Impact and Quality)才會全部使用。每一階段的審查作業最終會產出一份針對所有申請案的優先推薦計畫排序表。

審查要點 1 Excellence	Clarity and pertinence of the objectives
	Credibility of the proposed approach and methodology
	Soundness of the concept, including trans-disciplinary considerations, where relevant;
	Extent that proposed work is ambitious, has innovation potential, and is beyond the state of the art (e.g. ground-breaking objectives, novel concepts and approaches).
	Added-value of the consortium for achieving the call objectives.
	The expected impacts listed in the H2020 Societal Challenge 5, Call topic Water-3 [2015];
	Enhancing innovation capacity and integration of new knowledge;
	Strengthening the competitiveness and growth of companies by

審查要點 2 Impact	developing innovations meeting the needs of European and global markets, and where relevant, by delivering such innovations to the public and private markets, including public administrators (public executive bodies) and civil society organizations;
	Any other environmental and socially important impacts;
	Effectiveness of the proposed measures to exploit and disseminate the project results (including management of IPR), to communicate the project, and to manage research data where relevant;
	Support the development of technological solutions and services for the implementation of EU water policy.
審查要點 3 Quality and efficiency of the implementation	Coherence and effectiveness of the work plan, including appropriateness of the allocation of tasks and resources;
	Complementarity of the participants within the consortium (when relevant);
	Appropriateness of the management structures and procedures, including risk and innovation management.

五、 通過審查且獲得補助之計畫團隊必須簽署團隊協議(Consortium Agreement)

The purpose of this Consortium Agreement (CA) will be:

1. To underpin the research partners' collaboration and provide the research partners with mutual assurance on project management structures and procedures, and their rights and obligations towards one another;
2. To assure the funding organisations that the research consortium has a satisfactory decision making capability and is able to work together in a synergistic manner. Models for Consortium Agreements can be obtained from the EC IPR Helpdesk: <http://www.ipr-helpdesk.org>. In any case, applicants are free to define their Consortium Agreement as long as the following subjects (as a minimum) are addressed by the CA:
 - a. Purpose of and definitions used in the CA;
 - b. Names of organisations involved;
 - c. Common start date of the research project;
 - d. Project structure and project management;

- e. Role and responsibilities of the research consortium coordinator and the research partners: person in charge, their obligations and key tasks, conditions for their change;
 - f. Deliverables (transnational reports and if relevant requirements for national reports where coordination is required);
 - g. Resources and funding;
 - h. Confidentiality and the rules for publishing;
 - i. Intellectual Property Rights (how this issue will be handled between research partners);
 - j. Dissemination and exploitation strategy;
 - k. Decision making within the consortium
 - l. Handling of internal disputes;
 - m. The liabilities of the research partners towards one another (including the handling of default of contract).
- 六、 每件獲推薦且補助之 WaterWorks2015 研究計畫，計畫主持人必須繳交期中報告及期末報告。所有報告必須用英文撰寫，不同國家之計畫成員必須配合計畫主持人(Project Coordinator)之協調繳交英文版之研究分項執行資料。
- 七、 每件獲推薦且補助之 WaterWorks2015 研究計畫，其計畫主持人(Consortium Coordinator) 將獲 Water JPI 邀請出席至少三場會議(Kick-Off, Mid-Term and Final Review Meetings)，報告計畫執行情形。故如我國擔任計畫主持人(Consortium Coordinator)應於經費編列上先行考量到未來出國之需求，並先行編列出國差旅費。
- 八、 本部核定通過之 WaterWorks2015 研究計畫，請依本部專題研究計畫相關規定繳交研究成果及結案報告(建議用英文書寫，因為 WaterWorks2015 研究計畫團隊會向計畫成員索取 1 份)。本部亦得請我國計畫主持人至本部指定場合口頭報告，或配合本部辦理實地考評審查。
- 九、 本徵求公告未盡事宜，應依「科技部補助專題研究計畫作業要點」、「科

技部補助專題研究計畫經費處理原則」及其他相關規定辦理。

- 十、申請本計畫無申覆機制，一切依照歐盟制定之審查機制及各國公認的程序及方式辦理(與所有參與 WaterWorks2015 計畫會員國適用相同標準)。

玖、承辦人

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