

日期：109年4月29日
便簽 單位：研究發展處

速別：普通件

密等及解密條件或保密期限：

- 一、文陳閱後，公告於電子公佈欄、本組、本處及本校最新消息，並e-mail副知全校教師知照。
- 二、計畫主持人請於校內申請截止日109年7月28日上午10時前於科技部系統完成線上申請作業，並立即填送「國立中興大學申請科技部研究計畫計畫主持人聲明書」至申請單位(系、所、中心)。
- 三、申請單位須於109年7月29日上午10前至科技部系統列印申請名冊(樣張)1份經單位主管核章後，併同「國立中興大學申請科技部研究計畫申請單位切結書」送至研發處計畫業務組，逾期恕不受理。
- 四、另提醒申請者於提出計畫申請案前，務必更新或確認個人資料(職稱請以人事室核發之正式職稱為準)。
- 五、文存。

會辦單位：

第二層 決行		
承辦單位	會辦單位	決行
行政組 張明芬 0429 1524		
教授兼組長 李思禹 0430 1639		代為決行 教授兼研究發展處長 周濟眾 0430 1639



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檔 號：

保存年限：

科技部 書函

機關地址：台北市和平東路二段106號
聯絡人：李蕙瑩 研究員
電話：02-2737-7150
傳真：02-2737-7607
電子信箱：vvlee@most.gov.tw

受文者：國立中興大學

發文日期：中華民國109年4月29日

發文字號：科部科字第1090024833A號

速別：普通件

密等及解密條件或保密期限：

附件：如文(附件1 109U0P004925_109D2009868-01.pdf、附件2 109U0P004925_109D2009870-01.pdf、附件3 109U0P004925_109D2009869-01.odt)

主旨：本部「2021-2023年臺灣-波蘭(MOST-NCBR)雙邊協議擴充增值國際合作研究計畫暨國際合作鏈結法人計畫」自109年5月1日起受理申請，請於109年7月31日前函送本部，逾期不予受理，請查照轉知。

說明：

- 一、依本部與波蘭國家研究發展中心(NCBR)所簽訂雙邊科學與技術合作協定共同徵求計畫。
- 二、本項雙邊國際合作案自107年起改以「擴充增值」方式補助，並依本部「補助雙(多)邊協議國際合作擴充增值(Add-on)方案作業須知」辦理。
- 三、申請本公告計畫須由雙方計畫主持人共同研議完成，並分別向本部及波方(NCBR)提出申請案。任一受理方未收到申請書，該申請案無法受理。
- 四、申請計畫經雙邊協議機構共同選定後，執行期程自110年1月1日開始，以三年期計畫為原則；本部將補助擴充增值國際合作經費，未獲補助案件恕不受理申覆。
- 五、檢送本公告計畫之公開徵求計畫中英文申請須知、英文申請表如附件(共三件)，本部網站計畫徵求專區<https://www.most.gov.tw/folksonomy/rfpList>。



國立中興大學

第1頁，共22頁
線上簽核文件列印 - 第2頁/共23頁



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六、本案聯絡人：

(一)有關計畫內容詢問，請洽本部科國司李蕙瑩研究員，
電話：(02) 2737-7150。

(二)有關係統操作問題，請洽本部資訊系統服務專線，電
話：0800-212-058，(02) 2737-7590、7591、7592。

正本：專題研究計畫受補助單位 (共307單位)

副本：駐捷克代表處科技組、科教國合司(均含附件)

109/04/29
13:22:30

科技部

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公開徵求 2021-2023 年科技部與波蘭國家研究發展中心(MOST-NCBR) 雙邊協議擴充增值國際合作計畫及國際合作鏈結法人計畫

2020.4.28

一、緣起

為推動與中歐及東歐國家促進科學技術交流，本部與波蘭國家研究發展中心(NCBR)於 2012 年簽署科學與技術合作協定，共同徵求雙邊協議國際合作型研究計畫，並採「擴充增值」方式辦理，主動增核國際合作主持費。

本案必須由臺灣及波蘭雙方研究人員共同組成計畫團隊，研議合作細節並完成撰寫計畫申請書，分別提送本部及波蘭國家研究發展中心(NCBR)，任一方未收到申請書，則申請案無法成立。

本項徵件係依本部「補助雙(多)邊協議國際合作擴充增值(Add-on)方案作業須知」相關規定辦理，重點說明如下：

二、申請資格

臺方計畫主持人應符合下列資格條件：

(一) 臺方計畫主持人應符合下列資格條件：

1. 以現正執行本部補助研究案計畫（下稱原計畫），且於徵件截止日內，原計畫執行期限尚未屆滿之計畫主持人為限。所稱原計畫不含規劃推動案、產學合作案、代辦案及雙(多)邊協議國際合作研究計畫。
2. 計畫主持人執行本部重大政策性專案計畫，不得再執行本部其他補助計畫者，仍可提送本方案申請書，以確保雙邊協議合作案之申請得以成案。

(二) 波方計畫主持人資格依 NCBR 相關規定處理（無上列相關限制）。

三、作業時間

(一) 申請日期：自 2020 年 5 月 1 日起至 2020 年 7 月 31 日止，以申請機構發函日期為憑。

(二) 審查結果公告日期：2020 年 12 月間，若因不可抗力因素、協議機構審查時間或雙邊年會時程延後等，本部得視情形調整公布審查結果時間。

四、計畫期程

- (一) 獲雙邊選定通過之計畫自 2021 年 1 月 1 日起開始執行。
- (二) 計畫期程最短一年，最長不得超過 3 年。



五、合作領域

本項徵件之合作領域以下列五項為原則：

- ◆ Neuroscience (神經科學)
- ◆ Energy efficiency technologies, including air-conditioning, refrigeration, thermal energy technologies (能源效率科技)
- ◆ Materials science and engineering (材料科學與工程)
- ◆ Smart Vehicle (including AI and electromobility) (智慧駕駛)
- ◆ Quantum technology and Cybersecurity (量子科技及網路安全)

六、計畫類型

本案徵求下列兩類型計畫：

- (一) 臺波(MOST-NCBR)雙邊協議擴充增值型(add-on)國際合作計畫：臺波雙方學術機構研究人員共同組成一個計畫團隊。
- (二) 臺波(MOST-NCBR)雙邊協議國際合作鏈結法人計畫：
本計畫型態屬國際合作鏈結法人類型，目標於發展創新技術並延伸至應用面及商品化層面，例如開發短期內可上市的產品或解決方案，抑或有科技基礎且具市場效益的方法與服務等。
 1. 國內所組成計畫團隊必須鏈結國內研究型法人(如國家實驗研究院或工業技術研究院等)參與計畫，並有研究人員列為共同(或協同)主持人；國內公司以經費自籌或提出配合款參與者優先考量。



2. 波方計畫團隊申請人以業界(公司)為主，並得以與聯合大學及其他研究機構共同提出申請。

七、 補助項目及額度

- (一) **補助經費項目**：國際合作主持費(依規定主動增核)、國際合作所需業務費(含研究人力費及物品耗材費)、研究設備費、赴國外差旅費等(不含管理費)。
- (二) **補助額度**：
 1. **臺波(NCBR-MOST)雙邊協議擴充增值型(add-on)國際合作計畫**：
補助「擴充增值」經費與原計畫經費總和，以每案每年不超過新臺幣 120 萬元為原則，惟實際核定經費以審查結果為準。
 2. **臺波(NCBR-MOST)雙邊協議國際合作鏈結法人計畫**：
補助「擴充增值」經費與原計畫經費總和，以每案每年不超過新臺幣 300 萬元為原則，惟實際核定經費以審查結果為準。

八、 申請方式

- (一) 登入本部網站，點選螢幕畫面右方「學術研發服務網登入」，點選「研究人員(含學生)」並輸入申請帳號(ID)及密碼>Password)後登入。
- (二) 螢幕左方「功能選單」點選「學術獎補助申辦及查詢」。
- (三) 「申辦項目」選項內點選「專題計畫」後，再點選「專題研究計畫(含構想書、申覆、產學、博後著作獎、研究學者)」進入專題研究計畫線上申請系統。
- (四) 在專題計畫線上申請系統頁面上方點選「新增申請案」，在計畫類別點選「專題類—隨到隨審計畫」下選擇「雙邊協議型擴充增值(add-on)國際合作計畫」進入，開始「新增」計畫，並依系統要求填列表格及上傳相關資料。
- (五) 進入表格製作時，「計畫歸屬」請依計畫研究主題及所屬學門勾選對應之學術司(請勿直接勾選「科教國合同」)。
- (六) 申請臺波雙邊協議國際合作鏈結法人計畫者，計畫名稱應以【國際合作鏈

【結法人】為起始。

- (七) 計畫主持人填列表「IM01」之「合作國家」請選「與單一國家合作」，「國別」請選填「323-波蘭」，「外國合作計畫經費來源」為本部雙/多邊協議機構，並選填「波蘭國家研究發展中心(NCBR)」。
- (八) 申請表「IM04」係附件類型檔案之上傳功能鍵，請將本項申請案之英文共同申請書「8th Polish-Taiwanese/Taiwanese-Polish Joint Research Call Application Form」、捷方計畫主持人英文履歷及著作目錄等資料依序合併為單一 PDF 檔案後上傳至系統，未上傳者視為申請資料不全。
- (九) 計畫申請案須經主持人任職機構於系統中彙整後送出，依本部「專題計畫線上申請彙整」作業系統製作及列印申請名冊（由系統自動產生，並按計畫歸屬司別列印）一式二份，於截止日期前函送本部。

九、計畫核定



- (一) 申請案須經臺波雙方獨立學術審查，申請結果由兩方經複審會議共同選定。
- (二) 本徵求案補助件數將依申請件數及審查結果而定。
- (三) 申請案經選定推薦後將核定「雙邊協議擴充增值型(add-on)國際合作計畫」經費。

十、計畫期中考核

- (一) 本計畫採用逐年考核機制辦理，年度計畫結束後計畫主持人必須繳交期中進度報告，據以審查後核撥下一年度計畫經費。
- (二) 若年度期中進度報告業經本部或波方審查未獲通過，臺波雙方得另行評估是否繼續補助下一年度計畫，必要時臺波雙方得以終止補助該計畫。

十一、注意事項

- (一) 計畫件數規範：本案核定計畫不列入本部一般專題計畫件數計算，惟同年度計畫主持人執行「雙邊協議擴充增值型(add-on)國際合作計畫」類型計畫

以不超過 2 件為限。

- (二) 臺波雙方計畫主持人應於提申請案前充分溝通及討論計畫內容，雙方計畫名稱應相同且合作內容應經雙方同意。
- (三) 雙邊國際合作計畫應將臺波雙方研究人員互訪交流視為彼此重要合作活動並列入計畫，系統內申請表 IM02 得以中文或英文撰寫。
- (四) 臺波雙方所需合作研究經費，分別由本部及 NCBR 補助，兩方所提經費需求無須相同但不宜差距太多。
- (五) 申請案必須同時由波方計畫主持人向波蘭國家研究發展中心(NCBR)提出申請，雙邊案始予成立，恕不受理下列任一狀況之申請案：
1. 僅有單方（臺方或波方）提出計畫申請。
 2. 申請臺波雙邊協議國際合作鏈結法人計畫者，未鏈結國內研究型法人共同申請。(應附書面合作證明)
 3. 未能於申請截止日前完成線上作業並送件。
 4. 申請資料不全（例如：未填寫「國際合作研究計畫表(IM01-IM04)」或是臺波雙方所提計畫內容基本要項不一致等）。
 5. 未依本部專題研究計畫作業規範提出申請。
- (六) 本部補助計畫研究成果及智慧財產權歸屬計畫執行單位，倘臺波雙方合作涉及智慧財產及研究成果分享等事宜，雙方主持人應事先議定，必要時可於共同申請提案前先行完成簽訂協議書。
- (七) 計畫經費撥付、結報及報告繳交均依本部專題研究計畫作業要點及相關規定辦理。

十二、聯絡人

科技部(MOST)

李蕙瑩研究員 / Vivien LEE
科教發展及國際合作司
Tel: +886-2-2737-7150
Email: vvlee@most.gov.tw

波蘭國家研究發展中心(NCBR)

Mr. Konrad Kosecki
Tel: +48 22 39 07 460
Email:

Web: <https://www.most.gov.tw/sci/ch>

konrad.kosecki@ncbr.gov.pl

Web: <https://www.ncbr.gov.pl/en/>

駐捷克科技組

顏宏偉組長 / Hong-Wei YEN

駐捷克代表處科技組

Tel: +420-235-312-717

Tel: +420-235-312-716

Email: hwyen@most.gov.tw



8th Polish-Taiwanese/Taiwanese-Polish Joint Research Call

Call Text



I. Objectives of the call

The National Centre for Research and Development (NCBR), Poland and the Ministry of Science and Technology of Taiwan (MOST) have established a joint research call with the purpose of developing and strengthening mutual scientific cooperation between Polish and Taiwanese research teams from laboratories and centres supported by the NCBR and the MOST as well as private enterprises that meet the call criteria

The aims of the cooperation are as follows:

- Enhancing Polish-Taiwanese communication and cooperation;
- Increasing and developing high quality research networking between researchers;
- Developing new partnerships and strengthening existing ones;
- Exchanging existing knowledge and creating new knowledge;
- Enhancing level of science and technology in both countries;
- Increasing impact of Polish and Taiwanese research activities;
- Strengthen the participation between academia and private business actors in Poland and Taiwan
- Increase the chances of successful commercialisation of research results,
- Improve the competitive position of Polish and Taiwanese enterprises on world markets

II. Eligibility

Proposals may be submitted by public and/or private entities that are eligible to participate in the call according to the respective funding regulations of the funding institutions. These can be public/ private research institutions and higher education institutions.

Potential applicants are advised that the 2020 Call will be run in two separate paths. Path 1 is aimed at research institutions and consortia thereof and Path 2 is aimed at enterprises and teams comprised of enterprises and research institutions. The two paths will be subject to different sets of rules and criteria, as described below.



Path 2 Taiwan: Consortium consisting of one of the below listed research institutes and private enterprises is invited.

1. Universities
2. National Applied Research Laboratories (NARLabs)
3. Research Institutes recognized to apply for MOST funding

The call is open to the following research areas.

For Path 1 and Path 2:

1. Neuroscience
2. Energy efficiency technologies, including air-conditioning, refrigeration, thermal energy technologies
3. Materials science and engineering
4. Smart Vehicles (including AI and electromobility)
5. Quantum technology and Cybersecurity



III. Funding

Project partners will be funded by the funding institutions of the respective partner countries (Poland and Taiwan). The projects will be supported with grants of the national budget in accordance with the respective national funding regulations. The final selection shall be based upon the joint decision by the funding institutions. The applicable awarding institution will base its decision on the national evaluation procedure of proposals and within the scope of the available budget.

For Path 1: Each project may be supported with a maximum amount of 30.000 EUR per year for a period of up to 3 years, by each of the funding institutions.

For Path 2: Each project may be supported with a maximum amount of 100.000 EUR per year for a period of up to 3 years, by each of the funding institutions.

The eligible cost in the call are the following:

- personnel,
- equipment,
- consumables,
- travel,
- subcontracting,
- other costs.

The detailed information about the cost categories is included in the national regulations.

IV. Composition of consortia

Participation is open to applicants from the funding countries (Poland and Taiwan).

For Path 1: possible applicants include research institutions on the Polish side, and research institutions on the Taiwanese side.

For Path 2: possible applicants include obligatorily small and medium enterprises and optionally research institutions on the Polish side, and enterprises and obligatory research institutions on the Taiwanese side.

Necessary precondition for eligibility is involvement of Polish and Taiwanese entities. The level of contribution to the overall project costs should not be less than 25% for each country.

The funding institutions expect that the bilateral cooperation covered by the scope of this funding, will deliver significant synergy effects within the framework of projects to be funded. Proposals must therefore make clear why they should be developed cooperatively between the participating countries and what the added value will be created through this collaboration. Projects that do not indicate why this cooperation is necessary cannot be considered.



The call targets existing research contacts between Poland and Taiwan in order to prepare joint project proposals as well as new partnerships between Polish and Taiwanese researchers and entrepreneurs.

Projects have to involve at least one Polish and one Taiwanese partner. The application has to present researchers involved in the project as well as clear division of responsibilities among the consortium members. An individual researcher may participate in only one project proposal.



V. Submission of applications

For each proposal, project partners have to choose from among themselves one Taiwanese and one Polish Project Leader - an entity formally responsible for submitting the proposal on behalf of all project partners. The responsibilities of the Project Leaders are to keep the other project partners updated on the submission process, to ensure the internal management and coordination of the project.

There is a one-level procedure for submission of proposals. Each proposal shall comprise a project description and further formal and financial information according to the required form.

A grant application must be submitted by Polish Project Leader to the following email address in NCBR: taiwan@ncbr.gov.pl and by a Taiwanese Project Leader through the MOST electronic system **no later than 31st July 2020**. Submissions received after the deadline will not be processed.

Submitted Applications have to be identical and filled in English.

The timeline for the call:

Application procedure	Launch of the call/ invitation for proposals	May 1st 2020
	Deadline for submitting of proposals	July 31 st 2019
	Deadline for evaluation of proposals	October 30 th 2020
	Selection/ranking of projects for funding	November 2020
	Deadline for national funding decisions	January 31 th 2021
Project	Earliest start of projects	January 2021

VI. Evaluation procedure

The proposals will be evaluated according to the national regulations of the funding institutions. The final decisions on what projects to support will be made by the funding institutions based on evaluations from the external experts, national priorities and funding criteria. The evaluation process includes three steps:

1. Eligibility check


The following general eligibility criteria will be checked:


- appropriate length of the proposal,
- inclusion of all necessary information,
- eligibility of the Principal Investigators,
- eligibility of other project partners,
- participation of researchers from both Poland and Taiwan,
- eligibility of required funding,
- accordance between national application forms submitted by the Taiwanese partners to the MOST and the Polish partners to the NCBR. In case of any discrepancy between the two, the partners will be called to present an explanation.

2. Peer review

Independent scientific experts will carry out the anonymous peer review of the eligible project proposals according to evaluation criteria. Each proposal will be evaluated by three Taiwanese and three Polish peer reviewers.

The evaluation is done based on the following criteria:

- 
- A. Coherence with the call topic;
 - B. Scientific excellence and originality of the proposal:
 - originality of project idea,
 - innovative potential,
 - quality (sound concept, appropriate methods, quality of objectives).
 - C. Feasibility, quality and efficiency of the project plan:
 - effectiveness of the methodology,
 - feasibility (governance, adequate budget, resources, time schedule),
 - investigators' knowledge and experience in the field of research: scientific track-record, publications in scientific journals,
 - relevance and strengths of partners (including resources and infrastructure),
 - standing of the organisation the applicants belong to.
 - D. For Path 1: potential impact and contribution to the scientific community, expected exploitation of the results:
 - intended short-term outcomes,
 - intended long-term impacts.For Path 2: Potential commercialisation prospects; expected commercial exploitation of results:
 - intended short-term outcomes,
 - intended long-term impacts.
 - E. Bilateral cooperation and transnational added value:
 - cohesion of the proposed research,
 - level of the collaborative interaction between project partners,
 - sustainability of the expected collaboration.



All proposals are assessed whether they fit the description of the thematic research priorities. If a proposal is not coherent with the programme theme it will be rejected from further evaluation.

3. Council

A council consisting of experts appointed by the NCBR and the MOST will discuss the results of the peer review process, review problematic cases and make a final ranking list of the projects to be funded.

VII. Communication of project evaluation decisions

The outcome of the evaluation of the proposals will be communicated to applicants in accordance with the respective communication procedures of the funding institutions.

VIII. Decision process and the start of projects

The formal funding decisions will be taken jointly by the funding institutions after the proposals have been evaluated by the external experts. Each country will fund its own project partners.

When final decisions have been conveyed to project participants, successful applicants must enter into individual contractual agreements with their national funding institutions. A consortium agreement must be concluded between the project partners and has to regulate, inter alia, duties and responsibilities, use of project results and intellectual property rights (IPR) issues. The consortium agreement and the above mentioned individual contractual agreements are prerequisites for the first payments made to the project partners from the national funding institutions. The involved funding institutions will monitor and supervise the funded projects (reporting).

IX. Contact points

Potential applicants are advised to contact the national contact points before writing proposals to carefully check the specific national application and funding conditions.

The respective contact points are:

Contact NCBR:

Mr. Konrad Kosecki

tel.: +48 22 39 07 460

e-mail: konrad.kosecki@ncbr.gov.pl

Contact MOST:

Ms. Hwey-Ying Lee

Tel +886-2-2737-7150

e-mail: vlee@most.gov.tw

Contact MOST Division in Prague:

Tel : +420 235 312 716

E-mail : czech@most.gov.tw



8th Polish-Taiwanese/Taiwanese-Polish Joint Research Call



Application Form

The deadline for proposal submission is 31st July 2020.

Please make sure that the number of pages prepared by you for each section corresponds to the maximum number indicated in brackets. Proposals exceeding the given limits will not be accepted.

Project title:

Project acronym:

Names/institutions of project partners:

Planned start date of the project:

Planned end date of the project:

Path and thematic area:

1. Project description

1.1. Abstract of the project

Please write a scientifically oriented executive summary of the project (max. 1 page).



1.2. Accordance with thematic research priorities

Please describe how the proposal fits thematic research priorities presented in the description of the current Call (max. 1/2 page).



1.3. Current state of art including your relevant previous work

Please describe the current scientific state of the art and ongoing developments in fields relevant to your proposal including your own previous work. Provide an assessment of further research needs. Please quote references, details of these references have to be presented in part 6 (Bibliography) (max. 1/2 page).

1.4. Objectives of the project

Please describe the overall aim and specific objectives in detail (max. 1/2 page).

1.5. Scientific excellence and originality of the proposal

Please explain what makes up the quality of the proposal (sound concept, quality of objectives, methodology) and its innovative potential (max. 1/2 page).

1.6. Methods and approach

Please describe the methods and procedures you will use in order to reach the objectives defined above. Summarise/analyse the underlying theory/theories. (max. 1/2 page)

1.7. Transnational added value

Please describe the synergies and added value of the Polish-Taiwanese cooperation in the chosen research field (cohesion of the proposed research, level of the collaborative interaction between project partners, sustainability of the expected collaboration) (max. 1/2 page).



1.8. Potential impact and contribution to the scientific community, expected exploitation of the results

Please describe intended short-term outcomes and long-term impacts of your project to the scientific community and how you expect to exploit the results/ensure sustainability of cooperation (max. 1/2 page).

1.9. Potential for commercial utilisation of the results (Path 2 projects only)

Please describe intended short-term outcomes and long-term impacts of your project in terms of commercial exploitation and how you expect the results to strengthen market competitiveness of the consortium partners (max. 1/2 page).

2. Project participants and management

2.1. Description of the consortium

Please provide a brief description of each participating organisation, its responsibilities within the proposed project and previous experiences qualifying participants for the task at hand. Describe how the participants collectively constitute a consortium capable of achieving the project objectives, amongst others, by highlighting the complementarities between them. Provide short profiles of the personnel who will be undertaking the work (also for new staff to be hired) (max. 1/2 page).



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2.2. Information on Principal Investigators (PIs)		
	Polish PI	Taiwanese PI
Name (surname, first name)		
Chinese Name (if any)		
Position		
Department		
Institution		
Address		
Phone		
Fax		
E-mail		

2.3. Information on Taiwanese Research Team					
<i>Please indicate adequate staff type: full-time research assistant, part-time research assistant, postdoctoral research fellow.</i>					
Staff type	Name	Institution/ Department	Position	Role in the project	Person*months

2.4. Information on Polish Research Team					
<i>Please indicate adequate staff type: full-time research assistant, part-time research assistant, postdoctoral research fellow.</i>					
Staff type	Name	Institution/ Department	Position	Role in the project	Person*months

2.5. CVs of researchers involved in project proposal

Please add a short CV of the key researchers involved in the proposal, track record summarising their most relevant scientific accomplishments and publication list (max. 1 page per researcher).

3. Description of the Project Plan and Work Packages

3.1. Project plan

Please present a narrative description of detailed work plan, broken down into work packages. The work plan has to follow the logical phases of the implementation of the project (max. 1 page).

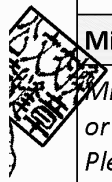
3.2. Work Packages (WP) and tasks (max. 1 page/WP)

Please present the work packages in detail, using the table provided below. Use one table per work package (please copy the table as many times as you need it). The explanations included in the table have to be sufficient for justifying the proposed effort and allow for progress monitoring.

WP number	1		
WP title			
WP leader	Only 1 person		
Start date		End date	
Objective			
<i>Please provide a general description of the work to be undertaken (including methods to be applied where appropriate), identify the partners involved and specify their contributions.</i>			
Tasks			
<i>Please break the work package down into major tasks. Explain the sequence of tasks and explain interdependencies between tasks where necessary.</i>			
Interdependence with other work packages			
<i>Please provide a narrative description or/and a graphical presentation of interdependencies between the present work package with other work packages.</i>			



<p>Deliverables</p> <p><i>Deliverables represent verifiable outputs of the work package. Normally, each work package will produce one or more deliverables during its lifetime. Please list, specify and quantify deliverables (e.g. prototype, survey results) and state the project month of delivery (measured in months from the first month the project started).</i></p>
<p>Milestones</p> <p><i>Milestones represent a scheduled event signifying the completion of a major deliverable or a set of related deliverables (e.g. prototype tested, patient cohort established). Please state the project month of delivery (measured in months from the first month the project started).</i></p>



4. Mutual visits

4.1. Visits of Taiwanese Researchers
Please list the number of persons and duration of visits by year. The proposed visiting must be also specified and itemized by destination and purpose.

	Number of visitors	Duration	Destination	Purpose
1 st year				
2 nd year				
3 rd year				



4.2. Visits of Polish Researchers
Please list the number of persons and duration of visits by year. The proposed visiting must be also specified and itemized by destination and purpose.

	Number of visitors	Duration	Destination	Purpose
1 st year				
2 nd year				
3 rd year				

5. Financial plan

5.1. Recapitulation of the Taiwanese applicant's budget (TWD)
Please list funding requested for executing the project. Taiwanese side is in charge of all expenses related to exchange visits of Taiwanese researchers.

Main Taiwanese applicant	1 st year	2 nd year	3 rd year	Total
Personnel				

Consumables				
Equipment				
Travel expenses				
Others				
Total funding requested				

5.2. Recapitulation of the Polish applicant's budget (EUR)

Please list funding requested for executing the project. Polish side is in charge of all expenses related to exchange visits of Polish researchers.

Main Polish applicant	1 st year	2 nd year	3 rd year	Total
Personnel				
Consumables				
Equipment				
Travel expenses				
Others				
Total funding requested				
Own contribution (if applicable)				



6. Bibliography / References

Each reference must include the names of all authors, the article and journal title, book title, volume number, page numbers, and year of publication. If the document is available electronically, the website address should be mentioned, too.