文號:1090007004

檔 號:109/080502/1/ 保存年限:15年

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10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13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:

訂

線

國立中興大學



第1頁共1頁 線上簽核文件列印-第1頁/共24頁

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1090024833B號

速別:普通件

裝

訂

線

密等及解密條件或保密期限:

附件:如文(附件1 109U0P004926_109D2009871-01.pdf、附件2 109U0P004926_109D2009872-01.pdf、附件3 109U0P004926 109D2009873-01.odt)

主旨:本部「2021-2023年臺灣-捷克(MOST-TACR)雙邊協議國際合作鏈結法人計畫」自109年5月14日起受理申請,請於109年7月15日前函送本部,逾期不予受理,請查照轉知

說明:

- 一、依本部與捷克技術署(TACR)所簽訂雙邊科學與技術合作 備忘錄共同徵求計畫。
- 二、本項雙邊國際合作案自107年起改以「擴充加值」方式補助,並依本部「補助雙(多)邊協議國際合作擴充加值(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 分別向本部及捷方(TACR)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;本部將補助擴充加 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23頁 線上簽核文件列印 - 第2頁/共24頁

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)有關系統操作問題,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) 13/20/29-

科技部









公開徵求 2021-2023 年科技部與捷克技術署(MOST-TACR) 雙邊協議國際合作鏈結法人計畫

2020.4.24

一、 緣起

為逐步導引臺捷雙邊科技朝國際產學層面合作發展,鼓勵國內學研機構與國研院等研究型法人積極參與,組成大型研究團隊,透過執行國際合作計畫與國際接軌共同推動互利互惠跨國合作。本部與捷克技術署(TACR)共同徵求及補助臺捷(MOST-TACR)雙邊協議國際合作鏈結法人計畫。本部補助雙邊協議國際合作研究計畫改以「擴充加值」方式辦理,並主動增核國際合作主持費。我方主持人須依本公告所述方式向本部提出申請。

本計畫必須由臺灣及捷克雙方研究人員共同組成計畫團隊,研議合作細節並分別完成撰寫計畫申請書,提送本部及捷克技術署(TACR)。任一方未收到申請書,則合作案無法成立。

本項徵件係依本部「補助雙(多)邊協議國際合作擴充加值(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

- (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) 捷方計畫主持人資格依 TACR 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 14 日起至 2020 年 7 月 15 日止,以申請機構發



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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1年,最多不得超過3年。

五、 合作領域

本項徵件之合作領域以下列六項為原則:

- 綠能 (Green Energy)
- 人工智慧應用 (Artificial Intelligence Applications)
- 醫療保健及生醫製藥 (Health Care and Biomedicine)
- ◆ 資訊安全 (Cyber Security)
- ◆ 先進農業 (New Agriculture)
- 因應新冠肺炎疫情之相關研究(不含新藥開發及臨床試驗)

六、 計畫類型

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。

- (一)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。
- (二)捷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。(詳英文申請說明)

七、 補助項目及額度



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- (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:補助「擴充加值」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「雙邊協議型擴充加值(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「科教國合司」)。
- (六) 計畫名稱請以【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「306-捷克」,「外國合作計畫經費來源」為本部雙/多邊協議機構,並選填「捷克技術署(TACR)」。
- (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「Common Proposal For TACR-MOST Bilateral Co-funding R&D Project」、 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) 申請案須經臺捷雙方獨立學術審查,申請結果由兩方經複審會議審議。
- (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「雙邊協議擴充加值型(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捷方審查未獲通過,臺捷雙方得另行評估 是否繼續補助下一年度計畫,必要時臺捷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「雙邊協議擴充加值型(add-on)國際合作計畫」類型計畫以 不超過2件為限。
- (二)臺捷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捷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) 臺捷雙方所需合作研究經費,分別由科技部及捷克技術署(TACR)補助,兩方所提經費需求無須相同但不宜差距太多。
- (五) 本項申請案必須同時由捷方計畫主持人向捷克技術署(TACR)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(臺方或捷方)提出計畫申請。
 - 2. 臺方未鏈結國內研究型法人共同申請。 (應附書面合作證明)

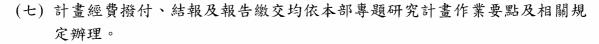


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- 3. 未能於申請截止日前完成線上作業並送件。
- 4. 申請資料不全(例如:未填寫「國際合作研究計畫表(IM01-IM04)」或是臺 捷雙方所提計畫內容基本要項不一致等)。
- 5. 未依本部專題研究計畫作業規範提出申請。
- (六)本計畫研究成果及智慧財產權歸屬計畫執行單位,倘臺捷雙方合作涉及智慧財產及研究成果分享等事宜,雙方主持人應事先議定,必要時可於共同申請提案前先行完成簽訂協議書。



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

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

捷克技術署(TACR)

Mrs. Radana Ditova Tel: +420 234 611 637

Email: radana.ditova@tacr.cz

Web: www.tacr.cz



駐捷克科技組

顏宏偉組長 / Hong-Wei YEN 駐捷克代表處科技組

Tel: +420-235-312-716 Tel: +420-235-312-717 Email: hwyen@most.gov.tw









Programme Delta 2



Terms of Reference For Taiwanese-Czech Bilateral Co-funding R&D Projects

l. Scope

A Call for Proposals for Joint R&D Projects between the Technology Agency of the Czech Republic (TA CR) and the Ministry of Science and Technology (MOST) of the Republic of China (Taiwan) and is hereby announced. Joint R&D projects will be focused on specific outcomes in the field of applied research, i.e. they will lead to attaining new findings and skills for development of new or significantly improved products, processes or services, and new product, process or service. Beneficiaries are expected to develop applied results.



NOTE: This Joint Call for Proposals, written in the English language, serves to provide the common understanding of the program structure and to brief the requirements in general terms. Participants are subject to additional rules and regulations.

Lead Organizations (Principal Applicants) on both sides, Czech and Taiwanese, have the responsibility to understand the respective national laws, rules and regulations, and abide accordingly.

2. Program Structure

The TA CR follows the following conceptions of applied research, experimental development and innovations¹. The Research and Development activity must contain the following features:

- novelty
- creativity
- uncertainty
- systematic nature

¹ According to the Frascati manual, applied research is original investigation undertaken in order to acquire new knowledge. It is, however, directed primarily towards a specific, practical aim or objective. Experimental development is systematic work, drawing on knowledge gained from research and practical experience and producing additional knowledge, which is directed to producing new products or processes or to improving existing products or processes. By the European Union standardised notion, innovation is defined as a new or significantly improved product (good or service) introduced to the market, or the introduction within an enterprise of a new or significantly improved process.

MOST 科技部 Ministry of Science and Technology

Programme Delta 2

transferability and/or reproducibility

The project should have an obvious advantage and added value resulting from the cooperation between the participants from the respective countries (e.g. increased knowledge base, commercial needs, access to R&D infrastructure, new fields of application, etc.).

Any partner whose cooperative R&D project is compliant with the aforesaid criteria may apply to the present open call announcement in accordance with the national laws, rules, regulations and procedures in effect.

The program invites technology related organizations from both countries to participate in joint R&D projects. Please refer to Section 2.2 Applicant Eligibility for more information. Joint R&D Project Proposals shall be submitted according to the following procedures.

2.1 Areas of R&D Projects

All areas of research projects are welcome. However, the following areas will be considered favourably.

- 1. Green Energy
- 2. Artificial intelligence applications
- 3. Health Care and Biomedicine
- 4. Cyber Security
- 5. New Agriculture
- 6. Applied research responding to the COVID-19 outbreak (except for drug research and clinical trials)

2.2 Applicant Eligibility

Applicants shall take the form of consortiums consisting of R&D participants based in the Czech Republic making up one side of the partnership, and R&D participants based in Taiwan making up the other side of the partnership.

<u>Taiwanese</u>

Eligible Taiwanese applicants, to collaborate with Czech partners for DELTA 2 program, must have been appointed by one of the institutes below, and be in accordance with the







Programme Delta 2

Guidelines of Bilateral Add-on Grants for Joint Research Projects (available in Chinese only):

https://www.most.gov.tw/most/attachments/b2500df9-95aa-48ac-a557-c64db711be44

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

An eligible proposal must include at least one research institute into the work plans.



A company, regardless of the size, must be the lead organization on the Czech side. Universities or research organizations may apply for the DELTA 2 program funding only provided that the consortium constitutes at least one Czech company.²

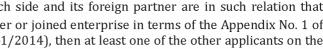


All Czech and Taiwanese applicants are subjected to initial screening which examines the institution's capability to carry out the project. Examination criteria include, but are not limited to, bankruptcy history, disposition for tax delinquency, default history of the head of the company, debt ratio, review of the recent financial statement in terms of capital erosion, etc. Failure in any of the criteria will disqualify the applicant and the respective proposal will not proceed to the next step of proposal evaluation.

2.3 Program Procedure and Schedule

- 1. Promotion period and launch of the call 9 March - 13 May 2020
- 2. Application period 14 May - 15 July 2020
- 3. Evaluation period (incl. eligibility check) 16 July - 12 November 2020
- 4. Exchange of results

² In case that an applicant on the Czech side and its foreign partner are in such relation that would fulfill the definition of the partner or joined enterprise in terms of the Appendix No. 1 of the Commission Regulation (EU No. 641/2014), then at least one of the other applicants on the Czech side must be an entity that does not fulfill the definition mentioned above.



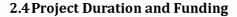
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Programme Delta 2

13 November - 29 November

- Final results announcement (latest deadline)
 TA CR by 30 November 2020
 MoST by 18 December 2020
- 6. Project Kick off & Start of Funding January 2021



- The TA CR and MOST will fund the respective nationals in the selected consortia in accordance with their national funding rules. Supplementary funding may come from participant's own resources should the total project cost exceed the government funding.
- Matching fund is the basis of the funding scheme but flexibility in the funding ratio may be allowed depending on the roles each participant undertakes.
- Information about the Czech funding scheme "DELTA 2" is available here: https://www.tacr.cz/en/delta-2-programme/
- Information about MOST call details would be available on the website: https://www.most.gov.tw/

Taiwanese

MOST will award a three-year funding starting from January 2021. This award will be an add-on funding specially for bilateral cooperation with Czech researchers to an on-going research project of the applicant. The total funding for an approved project is expected to be around EUR 100,000 per year, up to 3 years.

Czech

The total max. budget of 2nd call for proposals under DELTA 2 programme is 300 mil CZK (cca 17,2 mil USD)*.

The subsidy is provided on a grant basis.





Programme Delta 2

The project funding limitation is derived from the Regulation 641^3 .

- Should the project be found to be disqualified from the interim evaluations, the TA CR may retrieve the unused government funding.
- Funding will be awarded with an average funding intensity of 74 %. Funding intensity per each project participant follows the EU rules.
- Eligible project costs include personal costs, subcontracting costs, other direct costs, stipendia.

*may vary depending on the exchange rate in effect at the time of launching the call

Project duration

- The project must begin in the period of 1st January 2021 to 30th June 2021.
- The TA CR will award funding from January 2021 following the conclusion of agreement on the provision of funding with the lead applicant.
- Government contribution is available for 36 months maximum.

2.5 Proposal Submission

By the Call Deadline on 15 July 2020, the lead organizations from both countries shall file to the respective organization the documents as follows:

- A common proposal (attached), written in the English language.

 The proposal shall be signed by all participants.
- Funding documents as required by the respective organization pursuant to the rules set forth within.

Taiwanese

 Taiwanese participants must submit an add-on proposal through the MOST online system before deadline following the instructions announced by MOST.



 $^{^3}$ Commission Regulation (EU) No 641/2014 of 17 June 2014 declaring certain categories of aid compatible with the internal market in application of Articles 107 and 108 of the Treaty – Official Journal of the European Union L 187 of 26 June 2014 (hereinafter the "Regulation"), in particular, Articles 25, 28 and 29, as amended by Commission Regulation No. 2017/1084 of 14 July 2017.

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Programme Delta 2

- Consultation with Science and technology division of Taipei Economic and Cultural Office in Prague at an early stage is highly recommended.
- Application has to include: division of roles, expenditure plan
- More information is available at MOST http://www.most.gov.tw.

Czech

- Czech participants shall upload a complete funding application at the time of the proposal submission.
- More information is available at: https://www.tacr.cz/soutez/program-delta-2/druha-verejna-soutez-8/
- Consultation at an early stage (before the call is launched/opened on 13 May 2020) is highly recommended. After 13 May 2020 only consultations via official TA CR online helpdesk (https://tacr.cz/hesk/) is available in order to secure the same access to information to all applicants.



2.6 Proposal Evaluation

The TA CR and MOST will independently evaluate the submitted proposals in accordance with the respective national rules and regulations. Evaluation results for the top candidates will be shared and discussed between two organizations. Finally, the TA CR and Taiwan will jointly select the final consortia within approximately 5 months after the call deadline.

Czech

Main project evaluation criteria

- 1. usefulness of project and its contribution to fulfilling the goals of DELTA 2 programme
- 2. expected benefits of project and expected quality of project results
- 3. project feasibility and realisation procedure









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Taiwanese

Main project evaluation criteria may be found here: https://www.most.gov.tw/most/attachments/b2500df9-95aa-48ac-a557-c64db711be44

The MOST and the TA CR will independently evaluate the submitted proposals in accordance with the respective national rules and regulations. Evaluation results for the top candidates will be shared and discussed between two organizations. Finally, the MOST and the TA CR will jointly select the final consortia within approximately 5 months after the call deadline.

2.7 Annual Evaluation / Progress Inspection

Taiwanese

First year of running project the report of progress should be submitted to MOST, upon which funds for second year will be allocated. In case the report of progress would be found insufficient, compared with project goals, the MOST may refuse to provide funding for second year. In case the project is disqualified by the Czech side only, the case will be subjected to further evaluation to decide whether to continue funding the project on Taiwanese side.



Czech

The TA CR performs regular inspections of the supported projects, once at least during its lifetime. Also, the TA CR may demand project reports for review and ad hoc inspections may be executed when a problem is indicated. In case the project is found to have failed its obligations, the Board of the TA CR may retrieve the TA CR funding, of which the final amount to be retrieved is calculated in accordance with the national rules and regulations in effect at the time. Should the project be disqualified by the MOST side only, the case will be subject to further decision by the Board of the TA CR whether to retrieve the remaining government funding.



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Programme Delta 2

3. Contacts

MOST STD Prague TA CR

www.most.gov.tw www.czech.most.gov.tw www.tacr.cz

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 Evropská 2590/33C
 Evropská 1692/37

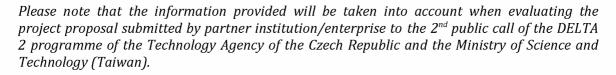
 Road, Taipei 10622,
 160 00 Praha 6
 160 00 Prague 6

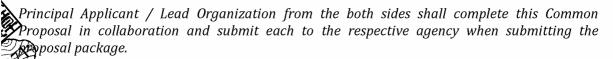
Taiwan Czech Republic Czech Republic



Common Proposal

For TA CR-MoST Bilateral Co-funding R&D Project





Project Title:	
Project Duration: N months	*Total Estimated Project Cost: USD nnn,nnn
Project number (on the Czech side):	*Project number (on Taiwanese side):

^{*} Total estimated costs including the MoST and TA CR support and private resources of all participants

1. Affidavit

Organizations listed under Consortium Partners herein below (collectively referred to as the "consortium") hereby declare and confirm as follows:

- The consortium intends to collaborate on the above-mentioned R&D project.
- No organization in the consortium is in liquidation and insolvency or impending bankruptcy, and is not being dealt with in insolvency proceedings.
- No organization in the consortium is in financial difficulty.



^{**} Will be generated by the TA CR information system

^{***} To be provided by the MoST, leave blank









Consortium Partners

1a) Principal Applicant / Lead Organization	1b) Principal Applicant / Lead Organization
(on the Czech side)	(on the Taiwanese side)
Name of institution/enterprise:	Name of institution/enterprise:
Address:	Address:
Phone:	Phone:
Fax:	Fax:
Website:	Website:
Contact Person	Contact Person
Name:	Name:
Position:	Position:
vivision/Department:	Division/Department:
one (direct):	Phone (direct):
Propil:	Email:
(2a) Participating Organization	2b) Participating Organization
(on the Czech side)	(on the Taiwanese side)
Name of institution/enterprise:	Name of institution/enterprise:
Address:	Address:
Phone:	Phone:
Fax:	Fax:
Website:	Website:
Contact Person	Contact Person
Name:	Name:
Division/Department:	Division/Department:
Phone (direct):	Phone (direct):
Email:	Email:







Delta 2

3a) (add more if necessary)	3b)

2. Finance

1a) Total Project Budget of the Principal Applicant (on the Czech side) - USD

Name of institution/enterprise:

Indicator	2021	2022	2023	2024*	Total
Costs					
Support from the TA ČR					
Private sources					

^{*} Max. project duration is 36 months.

If the government contribution does not cover all project costs, how will you finance the rest of the project costs (own company profit, bank loan, ...)? (please specify amounts and sources of financing of the project)









Delta 2

1b) Declaration of the Principal Applica	nt (on the Taiwanese side) – USD
Name of inctitution lantarprices	

Indicator	2021	2022	2023	2024*	Total
Costs					
Support from the MoST					
Institute's sources					

^{*} Max. project duration is 36 months.

If the support does not cover all project costs, how will you finance the rest of the project
costs (own company profit, bank loan,)? (please specify amounts and sources of financing
of the project)

2a) Total Project Budget of the Participating Organization (on the Czech side) - USD
Name of institution/enterprise:

	Indicator	2021	2022	2023	2024*	Total
7	Costs					
エンド	Apport from The TA ČR					
\$	Private sources					

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	мах.	pro	iect	aura	luon	IS	36	months.

If the support does not cover all project costs, how will you finance the rest of the project
costs (own company profit, bank loan,)? (please specify amounts and sources of financing
of the project)

2h)	Declaration of t	the Participating	Organization (o	n the Ta	niwanese side)	- HSD



TA

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Delta 2

Name of institution/enterprise:

Indicator	2021	2022	2023	2024*	Total
Costs					
Support from the MoST					
Institute's sources					

^{*} Max. project duration is 36 months.



the support does not cover all project costs, how will you finance the rest of the project costs (own company profit, bank loan, ...)? (please specify amounts and sources of financing the project)

3a) a 3b) add more if necessary



3. Resumé of the project

1. Project Description

[Provide a descriptive overview of the proposed project: project aims/objectives, description of research activity, and expected outcomes. Also specify expected outcomes achieved by each participant.]



Task no	Task Name	Description	Results

3. Implementation Path

[Describe the implementation plan for the result of the R&D project such as commercialization, industry member utilization, etc.]

4. Basis for cooperation

[Why do you want to cooperate on the above-mentioned project?]

5. Intellectual Property Rights

[How will the IPR related to the project be dealt with? Who will own the IPR to the project results? Describe how the rights to practice the project results (both tangible and intangible) will be exercised.]



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Delta 2

4. Statutory representative/member of a statutory body/representative with authorization to sign on behalf of the organization (according to the commercial or other register).

(signature)(Date)(signature)(Date)Principal Applicant on the Czech sidePrincipal Applicant on the Taiwanese side(Print Name)(Print Name)(Position)(Position)(Name of Organization)(Name of Organization)

(Signature) (Date)
Participation Organization
on the Czech side

(Print Name) (Position) (Name of Organization) (signature) (Date) Participation Organization on the Taiwanese side

(Print Name) (Position) (Name of Organization)