

採購規範書

壹、購案名稱

「臺歐盟 6G 創新研發合作機制建議」研析報告採購案

貳、履約期限

履約期限: (如遇假日, 則順延至次一工作日, 有分階段交付者亦同)

■ 決標次日起至 115 年 9 月 30 日止。

參、需求說明

為執行「6G 與衛星地面設備國際合作暨實驗網計畫」, 拓展我國與國際產學研機構之合作網絡及聯合驗證能量, 擬研析歐盟智慧網路與服務聯合徵案計畫 (SNS JU) 之國際合作機制、協作模式及執行經驗, 作為推動與歐洲聯合徵案及跨國驗證機制之重要參考。同時透過對接歐盟 6G 研發生態系, 促進我國 6G 自主技術與國際同步驗證, 並推動國內廠商參與國際研發合作與場域驗證, 加速 6G 關鍵技術研發、驗證、標準接軌及商業化應用, 提升我國在全球 6G 產業生態系之競爭力與影響力。

肆、工作說明與產出

1. 臺歐盟 6G 創新研發合作機制建議研析報告。
2. 掌握歐盟主要參與單位之技術能量與發展趨勢。
3. 綜整上述資料, 交付完整分析報告一份 (Word 電子檔)。

伍、委託預算: 歐元 20,000 元 (未稅)

陸、驗收交付與付款說明

項次	交付項目	交付內容	數量	交付	交付期限	支付款項
1	分析報告	內容包含但不限於: 1. 臺歐盟 6G 創新研發合作機制建議研析報告。 2. 掌握歐盟主要參與單位之技術能量與發展趨勢。	1 份	Word 電子檔	9 月 30 日前	全額款項 20,000 歐元 (未稅)

柒、權利之歸屬

本採購案之產出結果 (分析報告), 其智慧財產權歸本院所有, 本院有公開發表及複製之權利, 承攬廠商因履約所使用之內容如涉及第三人權利時, 由承攬廠商負責解決。

Procurement Specifications

A. Purchasing Item:

“Recommendations for an EU-Taiwan 6G Research and Innovation Collaboration Mechanism”
Analysis Report

B. Contract Period

■ From the day after the tender decision until **30 September 2026**

(If it falls on a holiday, it will be extended to the next working day, same for staged delivery)

C. Description of Requirements

In support of the implementation of the “International Collaboration and Trial Network Project for 6G and Satellite Ground Equipment,” this procurement aims to expand Taiwan’s cooperation network with international industry, academic and research organizations and to strengthen its capacity for joint technology validation.

The commissioned work shall analyze the international Collaboration mechanisms, collaboration models and implementation experience of calls for proposals launched under the European Smart Networks and Services Joint Undertaking (SNS JU). The findings will serve as an important reference for the development of EU–Taiwan joint calls for proposals and cross-border technology validation mechanisms.

By establishing closer links with the European 6G research and innovation ecosystem, the work is also expected to facilitate the internationally aligned validation of Taiwan-developed 6G technologies, promote the participation of Taiwanese companies in international collaborative research and testing validation activities, and accelerate the research, development, validation, standards alignment and commercial deployment of key 6G technologies. Ultimately, it will enhance Taiwan’s competitiveness and influence within the global 6G industrial ecosystem.

D. Scope of Work and Deliverables

1. Prepare an analytical report providing recommendations for an EU–Taiwan 6G research and innovation collaboration mechanism.
2. Assess the technological capabilities, research priorities and development trends of key European participating organizations.
3. Consolidate the above findings and submit one complete analytical report in electronic Microsoft Word format.

E. Contract Budget: 20,000 Euros (Tax Excluded)

F. Acceptance, Delivery, and Payment Instructions

No.	Item	Delivery Content	Quantity	Delivery Format	Delivery Deadline	Payment
1	Analysis Report	Include but not limited to the following content: 1. 1.Prepare an analytical report providing recommendations for an EU–Taiwan 6G research and innovation collaboration mechanism.	1	Digital File (Word Format)	Before 30 Sep. 2026	Full Payment 20,000 Euros (Tax Excl.)

		2. Assess the technological capabilities, research priorities and development trends of key European participating organizations.				
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G. Ownership Rights

All deliverables produced under this contract, including the analytical report and any supporting materials, together with all intellectual property rights arising therefrom, shall vest exclusively in the Industrial Technology Research Institute (ITRI). ITRI shall have the unrestricted right to use, reproduce, modify, publish, distribute and otherwise exploit the deliverables. Where the Contractor incorporates any third-party materials or intellectual property into the deliverables, the Contractor shall obtain all necessary licenses and permissions at its own expense and warrants that such use does not infringe the rights of any third party. The Contractor shall remain solely responsible for resolving any claims arising from such use.