

## R&D Outcome Technical Information Sheet

Name of the R&D outcomes in Chinese	
Inventor	
Project execution unit (department/institute)	
Attribution of the R&D outcomes	<input type="checkbox"/> NCHU <input type="checkbox"/> Shared (Please fill in the organization with which the rights will be shared and the percentages assigned to NCHU and the organization.) NCHU [___%], shared with _____ (organization name) [___%] <b>Note: Please attach the contract to this application.</b>
Source of R&D outcomes	The R&D outcomes <input type="checkbox"/> are <input type="checkbox"/> are not considered sensitive technology (please indicate the source of the R&D outcomes if considered sensitive technology).
	<input type="checkbox"/> NSTC <input type="checkbox"/> MOA <input type="checkbox"/> MOEA <input type="checkbox"/> Other: <input type="checkbox"/> Academia-industry collaboration <input type="checkbox"/> R&D outcomes developed by faculty members in the course of their work (skip the following fields)
	Project number: _____ NCHU control number: _____ Project name: _____
Applications (Select up to 5 industries)	<input type="checkbox"/> Integrated circuits <input type="checkbox"/> Computer and computer peripherals <input type="checkbox"/> Telecommunications <input type="checkbox"/> Photonics <input type="checkbox"/> Precision instruments <input type="checkbox"/> Transportation <input type="checkbox"/> Pharmaceuticals <input type="checkbox"/> Crop protection <input type="checkbox"/> Biotech <input type="checkbox"/> Food manufacturing <input type="checkbox"/> Chemical materials <input type="checkbox"/> Chemical products <input type="checkbox"/> Coal and petroleum <input type="checkbox"/> Resin products <input type="checkbox"/> Metal products <input type="checkbox"/> Non-metal products <input type="checkbox"/> Textiles <input type="checkbox"/> Electronics <input type="checkbox"/> Publishing <input type="checkbox"/> Consulting <input type="checkbox"/> Construction and development <input type="checkbox"/> Other: _____
Category	<input type="checkbox"/> Electrical engineering <input type="checkbox"/> Electromechanical engineering <input type="checkbox"/> Telecommunications engineering <input type="checkbox"/> Optoelectronic engineering <input type="checkbox"/> Information technology <input type="checkbox"/> Mechanical engineering <input type="checkbox"/> Automation <input type="checkbox"/> Transportation <input type="checkbox"/> Aerospace engineering <input type="checkbox"/> Chemical engineering <input type="checkbox"/> Materials engineering <input type="checkbox"/> Environmental engineering <input type="checkbox"/> Civil engineering <input type="checkbox"/> Medical engineering <input type="checkbox"/> Health and medicine <input type="checkbox"/> Agrotechnology <input type="checkbox"/> Biotech <input type="checkbox"/> Food processing <input type="checkbox"/> Mathematics <input type="checkbox"/> Physics <input type="checkbox"/> Earth science <input type="checkbox"/> Humanities <input type="checkbox"/> Social sciences <input type="checkbox"/> Educational science <input type="checkbox"/> Chemistry <input type="checkbox"/> Other: _____
Patent and patentability information	<input type="checkbox"/> Technical know-how <input type="checkbox"/> Patent pending (NCHU case number: _____ ) <input type="checkbox"/> Patent approved (please provide patent information below) Country where the patent was approved: Patent number: Duration: From ___ / ___ / ___ to ___ / ___ / ___ (MM/DD/YYYY) NSTC patent approval number: _____
Technical summary in Chinese (min. 100 words)	

Technical summary in English (min. 100 words)	
Maturity level	<input type="checkbox"/> In mass production <input type="checkbox"/> In trial production <input type="checkbox"/> Prototype <input type="checkbox"/> Experimental stage <input type="checkbox"/> Other:
Market potential	(How are the R&D outcomes different from existing technologies? How do they improve performance? How can they be applied?)
Limitations	
Qualifications needed by company receiving the R&D outcomes	1. Industry: 2. Specialized technologies: 3. Machinery/instruments: 4. Number of research or technical personnel: 5. Other requirements:
Expected products and scope of use	

Please fill out this form and submit it to Ms. Yeh Hui-Chiu or Ms. Huang Yen-Ling (ext. 558#21/20) at the Academia-Industry Collaboration Center, Room 234, 2Fl., International Agriculture Building, and email an electronic copy to [jmine3388@nchu.edu.tw](mailto:jmine3388@nchu.edu.tw) and [yenling@nchu.edu.tw](mailto:yenling@nchu.edu.tw).

Applicant: \_\_\_\_\_ (signature/seal)

Date: \_\_\_\_\_ (MM/DD/YYYY)



\* This document is the property of National Chung Hsing University and shall not be disclosed to unauthorized third parties, reproduced, photocopied, or repurposed for other uses unless with the express permission of the University in writing.  
 \* Data collected from this form must be used strictly in accordance with the University's technology transfer guidelines. This form shall be kept on file for a period of 30 years and then destroyed. Applicants who wish to review their personal data, request a copy, or make corrections shall contact the University's Academia-Industry Collaboration Center.  
 \* nchuipm\_form1: NCHU R&D Outcome Technical Information Sheet (effective Aug. 31, 2022)