

## 元智大學發明專利構想揭露書

本表經 91.01.15 研發會議討論  
94.11.04 94(1)研發成果評量委員會通過  
94.11.15 94(2)研發成果評量委員會修正通過  
95.02.16 94(7)研發成果評量委員會修正通過  
95.07.25 94(15)研發成果評量委員會修正通過  
95.09.19 95(3)研發成果評量委員會修正通過  
96.01.24 95(15)研發成果評量委員會修正通過  
96.07.12 95(25)研發成果評量委員會修正通過  
97.01.09 96(9)研發成果評量委員會修正通過  
100.10.18 100(3)研發成果評量委員會修正通過  
101.01.13 100(7)研發成果評量委員會修正通過  
101.11.28 101(3)研發成果評量委員會修正通過  
102.06.03 101(9)研發成果評量委員會修正通過  
102.12.20 102(8)研發成果評量委員會修正通過  
103.03.16 103(10)研發成果評量委員會修正通過  
104.09.09 104(1)研發成果評量委員會修正通過  
107.04.26 106(12)研發成果評量委員會修正通過  
107.08.27 107(1)研發成果評量委員會修正通過  
108.06.03 107(10)研發成果評量委員會修正通過

申請日期： 年 月 日

案號：

(由研發處填寫)

申請專利各階段費用及其他必要費用(含專利代理人費用及其他依法令應繳納之專利規費)，分攤原則依據「元智大學研發成果與技術移轉管理施行細則」辦理：

- (一) 科技部計畫衍生發明專利者，扣除科技部補助後，由本校負擔60%、發明人負擔40%。
- (二) 一般產學合作計畫衍生發明專利者，應以契約明定費用的分攤方式。專利申請人或專利權人非本校者，創作人仍應檢附專利構想揭露書經研發成果評量委員會核備。
- (三) 自行研發或無任何機關補助的發明專利申請者，由本校負擔60%、發明人負擔40%。
- (四) 發明人非首次申請，於申請提出時，近3年內未有產學計畫、技術移轉或專利授權於校內立案者，則由本校負擔40%、發明人負擔60%。
- (五) 除發明專利外，其他型式之專利均不予以補助。

專利各階段費用說明(以中華民國為例)

- 1. 申請費：委任事務所服務費+中華民國規費約 30,000-40,000 元。
  - 2. 申復、補正及再審費等費用(科技部計畫衍生專利以 3 次為限)：委任事務所服務費(依事由情節輕重收費；再審需加付中華民國規費)；每次 OA(Office Action)約莫 5,000-30,000 元。
  - 3. 領證及 1-3 年年費：委任事務所服務費+規費 6,100 元。
- 其他國別，可請委任事務所協助報價，以供提出之參考。

本揭露書所蒐集之個人資訊，將僅作為本次申請之用，並由校方保存。

1.研發成果名稱	(中文)		
	(英文)		
2.校內申請人	姓 名		聯 絡 電 話
	所 屬 單 位		職 稱
3.聯絡人	第一順位		聯 絡 電 話
	第二順位		聯 絡 電 話
各項權益分配及相關通知，本校僅通知上述相關聯絡人，聯絡人應負義務協助轉悉。			

4.申請案產出來源	申請人務必確認產出來源，以保障本校權益。 <input type="checkbox"/> 計畫產出（請於第5項述明 <sup>①②</sup> ） <input type="checkbox"/> 自行研發 <input type="checkbox"/> 其他_____				
5.申請案所屬計畫及專利權歸屬	專利權歸屬 <sup>③</sup>	<input type="checkbox"/> 元智大學_____% <input type="checkbox"/> 計畫合作單位_____% <input type="checkbox"/> 其他_____%			
	歸屬單位 <sup>④</sup>	<input type="checkbox"/> 申請人所屬單位 <input type="checkbox"/> 研究中心_____			
		<input type="checkbox"/> 計畫合作單位_____			
	計畫名稱				
	計畫編號		計畫主持人		
	資助單位		計畫金額		
	規費出資比 <sup>⑤</sup>	單位別	本校	合作單位	
		研究經費出資比	_____%	_____%	
		申請費(含服務費)	_____%	_____%	
		核駁費(含服務費)	_____%	_____%	
領証費(含服務費)		_____%	_____%		
維護費(含服務費)		_____%	_____%		
	科技部產學合作計畫，其研發成果歸屬權益比例依科技部核定清單之出資比例，採四捨五入進位方式議訂。科技部其他補助計畫研發成果全數歸屬本校者免填。				
	<sup>①</sup> ：若為多項計畫共同產出，以最主要計畫來源作為認定標準，並請附合約書影本；如為科技部計畫產出，請附計畫核定清單乙份。 <sup>②</sup> ：未經本校同意，不得將本申請案列入非所屬計畫之產出。 <sup>③</sup> ：專利權歸屬：科技部計畫請參閱計畫核定清單「研發成果歸屬」；餘計畫請依雙方簽訂合約相關條文填寫。 <sup>④</sup> ：成果歸屬若為校內中心/校內專案計畫，需經所屬單位主管確認，始得提出申請。 <sup>⑤</sup> ：申請時請明列規費（申請費、核駁費、領証費及維護費）本校或合作/出資單位負擔比例。				
6.申請國家	<input type="checkbox"/> 中華民國 <input type="checkbox"/> 美國 <input type="checkbox"/> 日本 <input type="checkbox"/> 歐盟 <input type="checkbox"/> 其他國家_____				
7.附件資料	<input type="checkbox"/> 本計畫已申請專利（含通過審查未提各國智財單位者）				
	通過審查會期	專利（或研發成果）名稱	國別	申請號	專利證號
	<input type="checkbox"/> 該內容已發表之文獻，共_____篇（本表第10項所指） <input type="checkbox"/> 已檢索之專利資料，共_____篇（本表第14.1項所指） <input type="checkbox"/> 相類似技術或學術研究報告，共_____篇（本表第14.2項所指） <input type="checkbox"/> 其他_____，共_____項				

研發成果發明人兩人以上需簽署「元智大學研發成果發明人權益收入分配協議書」。

8.發明人	1	姓 名		聯 絡 電 話	
		服 務 單 位		職 稱	
		計畫擔任職務		電 子 郵 件	
	2	姓 名		聯 絡 電 話	
		服 務 單 位		職 稱	
		計畫擔任職務		電 子 郵 件	
	3	姓 名		聯 絡 電 話	
		服 務 單 位		職 稱	
		計畫擔任職務		電 子 郵 件	
	4	姓 名		聯 絡 電 話	
		服 務 單 位		職 稱	
		計畫擔任職務		電 子 郵 件	
	5	姓 名		聯 絡 電 話	
		服 務 單 位		職 稱	
		計畫擔任職務		電 子 郵 件	
	6	姓 名		聯 絡 電 話	
		服 務 單 位		職 稱	
		計畫擔任職務		電 子 郵 件	
	7	姓 名		聯 絡 電 話	
		服 務 單 位		職 稱	
		計畫擔任職務		電 子 郵 件	
	8	姓 名		聯 絡 電 話	
		服 務 單 位		職 稱	
		計畫擔任職務		電 子 郵 件	

9. 申請國別請由 (請依申請之 優先順序填寫)	1.申請理由請就(1)國內外企業界實施可能性(2)國內外企業授權可能性(3)國內外交互授權之可能性市場規模與銷售政策間之關聯性等填寫。 2.國外申請案需另填寫「元智大學國外申請效益評估說明書」。	
	❶ 申請_____國 之理由	
	❷ 申請_____國 之理由	
	❸ 申請_____國 之理由	
	❹ 申請_____國 之理由	
	❺ 申請_____國 之理由	

10.公開揭露紀錄	<p>為維持創新內容之新穎性及機密性，建議如非必要，請勿在專利申請前，公開發表與該申請案相關之核心技術與資料。</p> <p><input type="checkbox"/>是，公開情況：_____</p> <p><input type="checkbox"/>否，預計公開：_____</p> <p><input type="checkbox"/>否，尚無公開計畫。</p> <p>如已公開或預計公開，請確實註明公開情況、公開發表時間及場所</p>
11.關鍵字	(中文)
	(英文)
12.中文摘要	
13.英文摘要	

<p>14. 相關技術先前調查</p>	<p>(1) 已檢索之專利資料（請就相關研發領域中，檢索目前中華民國、美國及中國大陸已核准申請之專利資料至少 20 筆以上，申請國別之專利檢索資料至少 5 筆以上，且請以專利技術功效表方式陳述）</p> <p>(2) 相類似技術或學術研究報告（請就相關研發領域中，檢索目前是否有相關技術或發明被公開或發表於刊物、會議、公開之展覽會等，請註明其已公開發表之出處、時間、場所）</p> <p>(3) 習知技術（或現有技術）內容及缺失簡要說明</p>
<p>15. 申請特色</p>	<p>請就(1)本技術創作目的及領域(2)欲解決之問題及其技術特點(3)與現有技術比較之優點</p>



21. 欲保護範圍 (Claim)	<p>請列出本技術在方法/構造/裝置/形狀/成份/組成上與習知技術之比較，具有創新、進步性或功效等獨特技術部份，得以行使排除他人侵權及請求損害之專有權利，建議撰寫模式參照中華民國專利法相關規定撰寫，並提供其代表圖式及說明。</p>
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發明人遵守配合事項說明 (同意後請勾選)	<input type="checkbox"/> 全體發明人均已瞭解資助機關專利申請、讓與及終止之相關規定，並同意遵守配合辦理。 <input type="checkbox"/> 全體發明人均已瞭解本校所訂之發明人分擔比，並同意遵守配合繳納。	
全體發明人簽名處		
	日期	

所屬單位主管/計畫出資單位簽名處		(總)計畫主持人簽名處	
日期		日期	



## 元智大學國外申請效益評估說明書

申請國家	<input type="checkbox"/> 美國 <input type="checkbox"/> 日本 <input type="checkbox"/> 歐盟 <input type="checkbox"/> 其他國家_____
該國相關產業 市場分析	<p>該申請國家之相關產業現況與瓶頸：</p>   <p>本創作技術與申請國家相關技術之差異性：</p>   
本創作於該國 家之推廣價值 與申請該國專 利之需求	<p>本創作技術於該國家相關產業的同業競爭優勢：</p>          <p>本創作技術於該國家潛在（洽談中）授權廠商：<input type="checkbox"/>有（請續填） <input type="checkbox"/>無</p> <p>企業（機構）名稱：</p> <p>_____</p> <p>聯絡人：_____ 連絡電話：_____</p> <p>授權項目：</p> <p>_____</p> <p>預估產值：_____年內達_____萬元</p> <p>計算原則說明：</p>   <p>其他有利於申請該國專利之理由：</p>          

## Yuan Ze University Invention Disclosure Statement for Patent Applications

Jan 15, 2002	Discussed at the R&D Meeting
Nov 4, 2005	Approved at the 1st R&D Results Evaluation Committee Meeting, Academic Year 2005
Nov 15, 2005	Revised and approved at the 2nd R&D Results Evaluation Committee Meeting, Academic Year 2005
Feb 16, 2006	Revised and approved at the 7th R&D Results Evaluation Committee Meeting, Academic Year 2005
Jul 25, 2006	Revised and approved at the 15th R&D Results Evaluation Committee Meeting, Academic Year 2005
Sep 19, 2006	Revised and approved at the 3rd R&D Results Evaluation Committee Meeting, Academic Year 2006
Jan 24, 2007	Revised and approved at the 15th R&D Results Evaluation Committee Meeting, Academic Year 2006
Jul 12, 2007	Revised and approved at the 25th R&D Results Evaluation Committee Meeting, Academic Year 2006
Jan 9, 2008	Revised and approved at the 9th R&D Results Evaluation Committee Meeting, Academic Year 2007
Oct 18, 2011	Revised and approved at the 3rd R&D Results Evaluation Committee Meeting, Academic Year 2011
Jan 13, 2012	Jan 13, 2012 Revised and approved at the 7th R&D Results Evaluation Committee Meeting, Academic Year 2011
Nov 28, 2012	Nov 28, 2012 Revised and approved at the 3rd R&D Results Evaluation Committee Meeting, Academic Year 2012
Jun 3, 2013	Jun 3, 2013 Revised and approved at the 9th R&D Results Evaluation Committee Meeting, Academic Year 2012
Dec 20, 2013	Dec 20, 2013 Revised and approved at the 8th R&D Results Evaluation Committee Meeting, Academic Year 2013
Mar 16, 2014	Mar 16, 2014 Revised and approved at the 10th R&D Results Evaluation Committee Meeting, Academic Year 2014
Sep 9, 2015	Sep 9, 2015 Revised and approved at the 1st R&D Results Evaluation Committee Meeting, Academic Year 2015
Apr 26, 2018	Apr 26, 2018 Revised and approved at the 12th R&D Results Evaluation Committee Meeting, Academic Year 2017
Aug 27, 2018	Aug 27, 2018 Revised and approved at the 1st R&D Results Evaluation Committee Meeting, Academic Year 2018
Jun 3, 2019	Jun 3, 2019 Revised and approved at the 10th R&D Results Evaluation Committee Meeting, Academic Year 2018

**Application Date : YYYY/MM/ DD**

**Case No. : (Filled in by the R&D Office)**

The apportionment principle of the apportionment principle for the costs of each stage of patent application and other necessary expenses (including patent agent fees and other patent fees payable in accordance with laws and regulations) shall be handled in accordance with the "Implementation Rules for the Management of R&D Achievements and Technology Transfer of Yuan Ze University":

- (1) If the Ministry of Science and Technology plans to derive an invention patent, after deducting the subsidy from the Ministry of Science and Technology, the school will bear 60% and the inventor will bear 40%.
- (2) For invention patents derived from general industry-academia cooperation projects, the cost shall be apportioned in the contract. If the patent applicant or patentee is not the university, the creator should still submit the patent concept disclosure form for approval by the R&D Achievement Evaluation Committee.
- (3) For invention patent applicants who develop their own research or do not have any government subsidies, the school will bear 60% and the inventor will bear 40%.
- (4) If the inventor is not applying for the first time, and there is no industry-academia plan, technology transfer, or patent authorization filed on campus within the past 3

years at the time of application, the school will bear 40% and the inventor will bear 60%.

(5) Except for invention patents, patents of other types will not be subsidized.

Explanation of Fees at Each Stage of Patents (Taking the Republic of China as an Example)

1. Application fee: appointing office service fee + Republic of China fee of about 30,000-40,000 yuan.

2. Fees for application, correction, and reexamination (the Ministry of Science and Technology plans to apply for derivative patents up to 3 times): Service fees for appointing a firm (charged according to the severity of the circumstances; Retrial requires additional fees of the Republic of China); Each OA (Office Action) is about 5,000-30,000 yuan.

3. Certificate collection and 1-3 years annual fee: appointing office service fee + fee of NT\$6,100.

For other countries, you can ask the appointed firm to assist in quoting for reference.

The personal information collected in this disclosure will only be used for this application and will be kept by the university.

1. Name of R&D achievement	(Chinese)			
	(English)			
2. On-campus applicants	Name		Contact number	
	Affiliated Unit		Job Title	
3. Contact person	First place		Contact number	
	Second place		Contact number	
	The school will only notify the above-mentioned relevant contact persons, and the contact person shall be obliged to assist in forwarding them.			
4. The source of the output of the application	Applicants must confirm the source of output to protect the rights and interests of the school. <input type="checkbox"/> Planned outputs (please specify in paragraph 5) <sup>①②</sup> <input type="checkbox"/> self-developed <input type="checkbox"/> others			
	Patent Ownership	<input type="checkbox"/> Yuan Ze University _____ % <input type="checkbox"/> project partners _%		

5. Affiliated Project and Patent Ownership Of the Application	③	<input type="checkbox"/> others _____ %			
	Ownership unit ④	<input type="checkbox"/> Applicant's Unit <input type="checkbox"/> Research Center _____ <input type="checkbox"/> project cooperative unit _____			
	Project Name				
	Project Number		Project Leader		
	Funding units		Program amount		
	Fee Contribution Ratio ⑥	Units	Our school	Cooperative units	
		Research funding ratio	_____ %	_____ %	
		Application fee (including service fee)	_____ %	_____ %	
		Rejection fee (including service charge)	_____ %	_____ %	
		Certificate collection fee (including service charge)	_____ %	_____ %	
		Maintenance fee (including service charge)	_____ %	_____ %	
		<b>For Ministry of Science and Technology (MOST) industry–academia collaboration projects, the ownership and revenue-sharing ratios of the R&amp;D results shall be determined based on the funding proportions approved by MOST, with rounding applied to the nearest whole number. For other MOST-funded projects in which all R&amp;D results are wholly owned by the University, no entry is required.</b>			
①: If the R&D results are jointly produced by multiple projects, the primary project source shall be used as the reference standard, and a copy of the contract shall be attached. For MOST-funded projects, please also attach a copy of the approved project list. ②: Without the University's consent, the application shall not be listed as the output of any project to which it does not belong. ③: Patent ownership: For MOST-funded projects, refer to the "R&D Result Ownership" section of the approved project list. For other projects, complete according to the relevant provisions of the					

	signed contract. <b>④:</b> If the R&D results belong to an internal University center or an internal special project, approval from the head of the affiliated unit is required before submitting the application. <b>⑤:</b> When applying, clearly indicate the cost-sharing ratios for fees (application fee, examination fee, patent grant fee, and maintenance fee) between the University and the collaborating/funding units.				
6. Country of application	<input type="checkbox"/> Republic of China <input type="checkbox"/> the United States <input type="checkbox"/> Japan <input type="checkbox"/> the European Union <input type="checkbox"/> other countries_____				
7. Attachment information	<input type="checkbox"/> Patent applications for this project (including those that have passed the examination and have not been mentioned to the intellectual property units of various countries)				
	Passed the review session	Patent name (or research and development result).	country	Application number	Patent certificate number
<input type="checkbox"/> The published literature, total____(referred to in Item 10 of this Table) <input type="checkbox"/> Retrieved patent data, total____(referred to in Item 14.1 of this Table) <input type="checkbox"/> similar technical or academic research reports, total____(Referred to in Item 14.2 of this Table) <input type="checkbox"/> others_____, total_____Item					
<b>Two or more inventors of R&amp;D achievements need to sign the "Yuan Ze University R&amp;D Achievement Inventor Equity Income Distribution Agreement".</b>					
	1	Name		Contact number	
		service units		Job title	
		plan to hold a position		Email	
	2	Name		Contact number	
		service units		Job title	
		plan to hold a		Email	

8. Inventor		position			
	3	Name		Contact number	
		service units		Job title	
		plan to hold a position		Email	
	4	Name		Contact number	
		service units		Job title	
		plan to hold a position		Email	
	5	Name		Contact number	
		service units		Job title	
		plan to hold a position		Email	
	6	Name		Contact number	
		service units		Job title	
plan to hold a position			Email		
7	Name		Contact number		
	service units		Job title		
	plan to hold a position		Email		
8	Name		Contact number		
	service units		Job title		
	plan to hold a position		Email		
		<b>1. Reason for Application:</b> Please provide an explanation addressing: (1) The feasibility of implementation by domestic and international enterprises; (2) The likelihood of licensing to domestic and international enterprises; (3) The potential for cross-licensing domestically and internationally,			

<b>9. Country of Application</b> (Please fill in according to the order of application priority)	including the relationship to market size and sales strategies. 2. For foreign patent applications, a separate <i>Yuan Ze University Foreign Application Benefit Assessment Statement</i> must be completed.	
	<b>❶</b> Application_____ The reason for the country	
	<b>❷</b> Application_____ The reason for the country	
	<b>❸</b> Application_____ The reason for the country	
	<b>❹</b> Application_____ The reason for the country	

	<p><b>⑤</b> Application_____</p> <p>The reason for the country</p>	
10. Public Disclosure of Records	<p>To maintain the novelty and confidentiality of the innovative content, it is recommended that core technologies and data related to this patent application not be publicly disclosed prior to filing, unless necessary.</p> <p><input type="checkbox"/> Yes, disclosure status:_____</p> <p><input type="checkbox"/> No, planned disclosure:_____</p> <p><input type="checkbox"/> No, no disclosure planned.</p> <p>If already disclosed or planned for disclosure, please clearly indicate the disclosure status, the date of public disclosure, and the venue.</p>	
11. Keywords	(Chinese)	
	(English)	
12. Chinese abstract		



13. Abstract in English	
14. Prior investigation of related technologies	<p>(1) <b>Searched Patent Data:</b> Please provide at least 20 approved patents in the relevant R&amp;D field from Taiwan, the United States, and China. For each country of application, provide at least 5 patent search results. Present the information in the form of a <b>Patent Technology Efficacy Table</b>.</p> <p>(2) <b>Similar Technologies or Academic Research Reports:</b> Please investigate whether any related technologies or inventions have been disclosed or published in journals, conferences, or public exhibitions within the relevant R&amp;D field. Specify the source, date, and venue of any publicly disclosed materials.</p> <p>(3) <b>Known Technologies (or Existing Technologies) and Summary of Deficiencies:</b> Provide a brief description of the existing technologies and highlight their limitations.</p>

15. Application features	Please provide the following information: 1. <b>Purpose and Field of the Technology:</b> Describe the objective and the technical field of this invention. 2. <b>Problems to be Solved and Technical Features:</b> Explain the issues the invention aims to address and its technical characteristics. 3. <b>Advantages Compared to Existing Technologies:</b> Outline the benefits and improvements of this technology over existing solutions.	
16. Industrial applicability	<b>Application Fields and Industry Categories (multiple selections allowed, up to five items)</b>	<input type="checkbox"/> Computer and Peripheral Industry <input type="checkbox"/> Telecommunications Industry <input type="checkbox"/> Optoelectronics Industry <input type="checkbox"/> Precision Machinery Industry <input type="checkbox"/> Transportation Equipment Industry <input type="checkbox"/> Machinery and Equipment Manufacturing <input type="checkbox"/> Pharmaceutical Industry <input type="checkbox"/> Pesticide Industry <input type="checkbox"/> Biotechnology Industry <input type="checkbox"/> Food Manufacturing Industry <input type="checkbox"/> Chemical Materials Manufacturing <input type="checkbox"/> Chemical Products Manufacturing <input type="checkbox"/> Petroleum and Coal Products Manufacturing <input type="checkbox"/> Rubber Products Manufacturing <input type="checkbox"/> Metal Products Manufacturing <input type="checkbox"/> Non-Metallic Products Manufacturing <input type="checkbox"/> Textile Industry <input type="checkbox"/> Publishing Industry <input type="checkbox"/> Construction Industry <input type="checkbox"/> Consulting Services <input type="checkbox"/> Environmental Testing <input type="checkbox"/> Printed Circuit Board Industry <input type="checkbox"/> Integrated Circuit Industry <input type="checkbox"/> Others _____
	Product Name or Scope of Technological Application Utilizing This Invention	

17. Maturity Assessment	<input type="checkbox"/> Ready for immediate mass production <input type="checkbox"/> Trial mass production underway <input type="checkbox"/> Laboratory phase completed <input type="checkbox"/> In laboratory stage <input type="checkbox"/> Concept / Prototype <input type="checkbox"/> Basic research only
18. Is there a company willing to afford the patent application ? Please pay a fee	<input type="checkbox"/> Domestic:    Proportions: <input type="checkbox"/> Abroad:    Proportions:
19. Whether the company is willing to transfer technology	<input type="checkbox"/> Domestic: <input type="checkbox"/> Abroad:
20. Better embodiment	Please provide at least one <b>best embodiment</b> of the invention, so that a person skilled in the relevant technical field can understand its content and implement it accordingly.

21. Scope of Protection (Claim)	Please list the comparisons of this technology with known technologies in terms of methods, structures, devices, shapes, compositions, or components, highlighting the unique technical aspects that demonstrate novelty, inventiveness, or efficacy. These unique aspects may form the basis for exercising exclusive rights to prevent infringement and claim damages. It is recommended that the description be drafted in accordance with the relevant provisions of the <i>Patent Act of the Republic of China (Taiwan)</i> . Representative drawings and explanations should also be provided.	
	<p>❶: If the R&amp;D results are jointly produced by multiple projects, the primary project source shall be used as the reference standard, and a copy of the contract shall be attached. For MOST-funded projects, please also attach a copy of the approved project list.</p> <p>❷: Without the University's consent, the application shall not be listed as the output of any project to which it does not belong.</p> <p>❸: Patent ownership: For MOST-funded projects, refer to the "R&amp;D Result Ownership" section of the approved project list. For other projects, complete according to the relevant provisions of the signed contract.</p> <p>❹: If the R&amp;D results belong to an internal University center or an internal special project, approval from the head of the affiliated unit is required before submitting the application.</p> <p>❺: When applying, clearly indicate the cost-sharing ratios for fees (application fee, examination fee, patent grant fee, and maintenance fee) between the University and the collaborating/funding units.</p>	
<p><b>Inventor Compliance Statement</b> (Please check to indicate agreement)</p>	<p><input type="checkbox"/> All inventors have understood the relevant regulations regarding patent application, assignment, and termination by the funding authority and agree to comply with them.</p> <p><input type="checkbox"/> All inventors have understood the revenue-sharing ratios determined by the University and agree to comply and cooperate with the payment.</p>	

Signatures of all inventors			
		Date	
Signature of Head of Affiliated Unit / Funding Unit		Signature of (Overall) Project Principal Investigator	
Date		Date	

## Yuan Ze University Foreign Patent Application Benefit Assessment Statement

Country of application	<input type="checkbox"/> the United States <input type="checkbox"/> Japan <input type="checkbox"/> the European Union <input type="checkbox"/> other countries_
Market analysis of related industries in the country	<p>Current Status and Bottlenecks of Relevant Industries in the Country of Application:</p> <p>Differences Between This Invention and Relevant Technologies in the Country of Application:</p>
Promotion Value of This Invention in the Country and the Need for Patent Application in That Country	<p>Competitive Advantages of This Invention in the Relevant Industry of the Country of Application:</p> <p>Potential (Under Negotiation) Licensees in the Country of Application :  <input type="checkbox"/>Yes (please continue) <input type="checkbox"/> none</p> <p>Name of enterprise (institution):</p> <p>_____</p> <p>Contact Person : _____ Contact Number: _____</p> <p>Licensed items:</p> <p>_____</p> <p><b>Estimated Revenue:</b> expected to reach _____ ten thousand NTD within _____ year</p> <p><b>Explanation of Calculation Principles:</b></p> <p>_____</p> <p><b>Other Reasons Supporting the Application of a Patent in the Country:</b></p> <p>_____</p>