

引進技術類別

Introduction Technology Category

—依據行政院環境保護署「環保科技園區推動計畫作業與管理要點」

第十一點第二項第二款之規定如下：

**According to Subparagraph 2 of Paragraph 2 of Article 11
“Implementation Plan and Guidelines for Establishment of
Environmental and Science Technology Park” issued by
Environmental Protection Agency, Executive Yuan,
the regulation provided as follows:**

1. 環境與清潔生產技術(綠色設計)研發，如：

Environment and clean production technology (green design)
development, such as

- (1) 生命週期評估工具發展與應用推廣

Life cycle evaluation tool development and application as
well as promotion

- (2) 源頭減量技術開發與推廣獎勵

Source reducing technology development and promotion
rewards

- (3) 環境友善產品製造技術

Eco-friendly product manufacturing technology

2. 資源化技術與產品研發，如：

Resourced technology and product development, such as

(1) 強化玻璃纖維、聚乙醯胺廢塑料及廢汽車殘渣資源化

Resourced PFRP, waste polyimide plastic material and waste car residue

(2) 螢幕與廢車玻璃資源化

Resourced screen and waste car glass

(3) 灰渣、污泥及廚餘等資源化整合

Integration of resourced ash, sludge and kitchen residue, etc.

(4) 資源再生技術研發

Resource regeneration technology development

3. 污染防制與循環再利用技術研發，如：

Pollution prevention and recycling technology development, such as

(1) 循環型產業模式開發

Circulation type estate mode development

(2) 綠建築與綠色社區技術系統

Green building and green community technology system

(3) 水再生技術系統

Water recycle technology system

(4) 高效率廢水處理及水回收再利用

High efficiency wastewater treatment and water recycling

(5) 減廢、資源回收及廢棄物處理技術

Waste reduction, resource recycling and waste disposal technology

(6) 環保設備與器材研發

Eco-equipment and equipment development

(7) 土壤與地下水污染整治技術

Soil and underground water pollution renovated technology

4. 清潔與再生能源研發，如：

Clean and renewable energy development, such as

(1) 生質能、太陽能及風力等清潔能源

Biomass energy, solar energy and wind power energy, etc. for clean energy

(2) 熱裂解、沼氣及汽電共生等再生能源

Thermal cracking, marsh gas and cogeneration, etc. for renewable energy

5. 綠色消費與法規研發，如：

Green consumption and laws and regulations development, such as

(1) 延伸製造者責任相關法規

Extend the relevant laws and regulations for producer responsibility

(2) 資源回收體系民營化

Resource recycling system privatization

(3) 綠色消費教育推廣與獎勵

Green consumption education promotion and rewards

(4) 環境風險管理系統建置

Environmental risk management system setup

6. 環境技術資料庫建立研發，如：

Environmental technology database establishment and development, such as

(1) 環境技術資料庫建立

Environmental technology database establishment

(2) 技術資料整合與推廣

Technical data integration and promotion

(3) 環境技術資料庫專屬網站

Environmental technology database exclusive website

(4) 清潔生產技術與指標之推廣

Clean production technology and indicator promotion

產業代碼分類原則

Industry code classification principle

產業代碼分類原則以主要產業大項為第1碼，分項產業項目為第2碼，例如清潔與再生能源研發類中之熱裂解、沼氣及汽電共生等再生能源類別，其代碼為4-2。

Industry code classification principle is the 1st code no. for the main item industry, 2nd

code no. for subitem industry, e.g. the code no. 4-2 for renewal energy type, such as thermal cracking, marsh gas and cogeneration in clean and renewable energy development category.