



綠築未來

AI重塑舊區比賽

Sustainable Re:Generation AI Design Competition



截止報名

Application Deadline

2026年9月30日
30 September 2026

目的 Objective

本比賽旨在推廣樓宇安全、以及低碳與可持續社區發展。參賽者會運用 AI 技術改造舊區照片，以「易於保養、智慧管理及可持續發展」為核心概念，將舊區重塑成安全、易保養、高效管理及具兼融性嘅環保社區。

This competition aims to promote building safety, as well as low-carbon and sustainable community development. With an emphasis on “maintainability, smart management and sustainable development”, participants will use AI technology to modify a photo of an old district, transforming it into a green community that is safe, maintainable, efficiently managed and inclusive.

報名及比賽詳情

Application & Competition Details



獎項

Competition
Awards

1 冠軍
Champion

2 亞軍
1st Runner-up

3 季軍
2nd Runner-up

小學組 Primary
School Group

\$800

現金券 Cash Vouchers

\$500

現金券 Cash Vouchers

\$300

現金券 Cash Vouchers

中學組 Secondary
School Group

\$1,000

現金券 Cash Vouchers

\$600

現金券 Cash Vouchers

\$400

現金券 Cash Vouchers

公開組 Open
Group

\$1,200

現金券 Cash Vouchers

\$800

現金券 Cash Vouchers

\$600

現金券 Cash Vouchers

每組特設網上投票最受歡迎獎 (1名)

Most Popular on Social Media Award for each group

\$200

現金券 Cash Vouchers



屋宇署 Buildings Department

網站 Website

www.bd.gov.hk

查詢 Enquiries

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AI重塑舊區比賽

Sustainable Re:Generation AI Design Competition

2026.
9.1

開始接受報名

Application Open

2026.
9.30

截止報名日期

Application
Deadline

2026.
10.7-14

入圍作品
網上投票

Online Voting for
Shortlisted Entries

2026.
10.16

公佈結果

Announcement of
Results

2026.
10.31

頒獎典禮

Award
Presentation
Ceremony

比賽詳情

Competition
Details

- 下載屋宇署提供的舊區原圖。
Download the original photo of an old district provided by the Buildings Department.
- 利用AI修圖/圖像生成工具，將原圖中的舊區改造成安全、易於保養、智慧管理且可持續發展的社區。
Use AI image editing / generation tools to transform the old district in the original photo into a safe, maintainable, smartly managed and sustainable community.
- 在屋宇署主題網站報名，並上傳以下檔案：
Submit an application and upload the following files on the Buildings Department's thematic website:
 1. 最終作品圖 - AI改造後的圖片
Final Image - AI-transformed image
(檔案格式 File Format : JPG/PNG/GIF)
 2. AI生成指令 - 用於生成最終作品的完整指令
AI generation prompts - Full prompts used to generate the final image
(檔案格式 File Format : TXT/Word)

評審準則

Judging
Criteria

安全、易於保養、智慧管理及可
持續發展理念
Concepts of Safety,
Maintainability, Smart
Management & Sustainability

作品是否充分體現以上概念。
Extent to which the design fully
reflects the above concepts 35%

創意與原創性
Creativity & Originality

改造構思是否具原創性，以及對舊
區的重新想像是否獨特。
Originality of the transformation
idea and the uniqueness of the
reimagination the old district 30%

可行性
Feasibility

改造方案是否務實可行。
Practicality and feasibility of the
transformation 20%

文字指令質量
Prompt Quality

AI文字指令是否清晰、詳盡並有效傳
達相關概念。
Clarity, detail, and effectiveness of
the AI prompts in conveying the
concepts 15%