

基金中期檢閱優化概要 Summary of CITF Mid-Term Review Enhancement

現行措施 EXISTING MEASURES

* 最新優化措施 ENHANCED MEASURES

生效日期 Effective Date	不適用 N/A	2022年1月1日 1 January 2022	NEW
資助上限 Funding Ceiling	每項科技港幣80萬元 HK\$800,000 per technology	每項科技 港幣150萬元 HK\$1.5M per technology	大幅提升 ↑87% Increased 87%
建築信息模擬及創新建築 科技合併資助上限 BIM and Advanced Construction Technology (ACT) Combined Funding Ceiling	每間公司港幣300萬元 HK\$3M per company	每間公司 港幣600萬元 HK\$6M per company	大幅提升 ↑1倍 Increased 100%

* 基金將資助業界在「組裝合成建築法」類別下使用「機電裝備合成法」。資助範圍和申請詳情將稍後公布。

The CITF will subsidise the construction industry to use 'MiMEP' under the category of 'MiC'. Funding scope and application details will be announced later.



建築信息模擬培訓 BIM TRAINING



現行措施 EXISTING MEASURES

最新優化措施 ENHANCED MEASURES

課室形式培訓 Classroom Training 	每位學員 每個課程港幣3,000元 HK\$3,000 per course per trainee	- 資助70% 或每個課程港幣3千元 (以較高者為準) - 上限為每人港幣15,000元 - Subsidise 70% of course fee or HK\$3,000 per course (whichever is the higher) - Capped at HK\$15,000 per person
項目為本培訓 Project-based Coaching 	不適用 N/A	- 資助70% 培訓費用 - 上限為每間公司港幣20萬元 - Subsidise 70% of coaching costs - Capped at HK\$200,000 per company
建築信息模擬閱覽員 合辦課程計劃 BIM Viewer Collaborative Training Scheme 	不適用 N/A	- 資助70% - 導師費用及行政開支上限為港幣8千元 - 場地開支上限為港幣5千元 (如符合資格) - Subsidise 70% of training cost - Trainer fees and administration costs capped at HK\$8,000 - Venue costs capped at HK\$5,000 (if eligible)

所需文件：
Required Documents:

1. 培訓課程內容、時數及預期學習成果
2. 培訓費用
3. 課程導師資歷及人手配備日程
4. 學員名單及資歷
5. 課程評估及設置
6. 擬教學之工程項目資料及應用建築信息模擬對項目之裨益
7. 其他 (如適用)

1. Training content and syllabus, duration and intended learning outcome
2. Training cost
3. Training instructor's experience and manning schedule
4. Trainees' name list and qualification
5. Course assessment and establishments
6. Details of project intended for training, benefits of BIM adoption to the project
7. Others (if applicable)

所需文件：
Required Documents:

1. 培訓課程內容、時數及預期學習成果
2. 培訓費用
3. 課程導師資歷
4. 課程評估及設置
5. 其他 (如適用)

1. Training content and syllabus, duration and intended learning outcome
2. Training cost
3. Training instructor's qualification and experience
4. Course assessment and establishment
5. Others (if applicable)



創新建築科技 ADVANCED CONSTRUCTION TECHNOLOGIES

現行措施 EXISTING MEASURES

最新優化措施 ENHANCED MEASURES

資助上限 Funding Ceiling



每項科技港幣80萬元
HK\$800,000 per technology

- 每項科技港幣150萬元

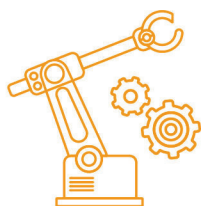
- 每項安全相關*科技
港幣200萬元

- HK\$1.5M per technology
- HK\$2M per safety-related* technology



大幅提升
↑1.5倍
Increased 150%

租賃設備 Rental of Equipment



每項科技港幣20萬元
HK\$200,000 per technology

每間公司累積資助
上限為港幣50萬元
Cumulative ceiling HK\$500,000
per company

每項科技港幣30萬元
HK\$300,000 per technology

每間公司累積資助上限為
港幣60萬元
Cumulative ceiling HK\$600,000
per company

大幅提升
↑20%
Increased 20%

大幅提升
↑50%
Increased 50%

本地發明 Locally Developed Innovations

配對模式資助75%
Co-fund with 75% grant from CITF

配對模式資助80%
Co-fund with 80% grant from CITF



香港的先驅 應用項目 Pioneering Application in Hong Kong



不適用
N/A



- 配對模式資助70%
- 每個申請上限為港幣1,000萬元
- Co-fund with 70% grant from CITF
- Capped at HK\$10M per application



申請資格: Eligibility:

繳付徵款的承建商、註冊專門行業承造商及註冊分包商、顧問或商會可與本地大專院校、本地研發機構、數碼港、科學園、香港生產力促進局等合作

Levy-paying contractors, registered specialist trade contractors and registered subcontractors, consultants or trade associations may partner with local tertiary institutions, local research institutes, Cyberport, Hong Kong Technology and Science Park, Hong Kong Productivity Council, etc.

所需文件: Required Documents:

1. 先驅應用項目概要（項目簡介、目的、同類先驅應用項目在境外的應用、創新元素、可複製性）
2. 先驅應用項目的效益（尤其對於香港建造業而言）
3. 執行團隊的技術知識和能力
4. 執行計劃
5. 成果 / 經驗分享計劃概要
6. 預算
7. 其他（如適用）

1. Particulars of Pioneering Application (Project description, objective, reference use of similar pioneering application outside Hong Kong, innovation, replicability)
2. Merits of the Pioneering Application (especially to the construction industry at large)
3. Technical knowledge and competence of the implementation team
4. Implementation plan
5. Summary of benefits / experience sharing
6. Budget
7. Others (if applicable)

*備註 Remarks:

該科技能在建造過程為改善工地安全帶來裨益，例如：(i)消除工人面臨的安全風險；(ii)大大降低安全風險或危險；(iii)保護工人所面臨的安全風險；(iv)能定期或持續監察及提供安全警示以快速應對意外或事故；及(v)能應對不斷調整的風險評估。

The technologies shall have significant merits in directly improving site safety in the construction process, for example, (i) Eliminating workers' exposure to safety risks; (ii) Considerably reducing safety risks or hazards; (iii) Protecting workers from safety risk exposure; (iv) Provision of periodic or continuous monitoring and safety alert for quick responses to accidents or incidents; and (v) Enabling dynamic risk assessment.