



WHAT IS THE 'CITF' ?

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WHAT ARE THE "FIBRPRO X CITF" BENEFITING



In July 2020, Fibrpro® Synthetec® Stone Grating And Tree Pit, Is Certified To Be Included Into The Pre-approved List Of The Construction Innovation And Technology Fund (Citf), As An Innovation Product Under The Category Of "Advanced Construction Technologies / Materials", In Considering The Outstanding Performance In Accordance With Following Factors Of Boosting Productivity, Uplifting Built Quality, Improving Site Safety And Enhancing Environmental Protection.

WHAT IS THE 'CITF' ?

The Construction Innovation And Technology Fund

Innovation and technology is transforming the construction sector worldwide.

The Construction Innovation and Technology Fund (CITF), with an approved allocation of HK\$1 billion, is established by the Development Bureau of the Government of Hong Kong Special Administrative Region (DEVB) in October 2018.

The CITF aims to provide the impetus to transform the local construction industry through automation, industrialisation and digitisation (hereinafter referred to as "Technology Adoption"); and to enhance the capability of existing and prospective practitioners to harness technology for the continuous improvement in Hong Kong's construction industry (hereinafter referred to as "Manpower Development").

Steering Committee on CITF is set up by the DEVB to oversee and monitor the implementation of the CITF and comprises members from industry stakeholders and major government departments.

This Committee will meet regularly to monitor usage of the CITF and, where necessary, make adjustments to the key parameters and operational arrangements to cater for the latest industry developments.

As the implementation partner of the CITF, the Construction Industry Council (CIC) is responsible for application processing, monitoring fund reimbursement, and CITF promotion.

The Construction Innovation And Technology Fund

The CITF is used to support innovation and new technologies which are effective in boosting productivity, uplifting built quality, improving site safety or enhancing environmental performance, through leveraging automation, industrialisation and digitisation rather than sheer innovative management practices.



Boosting Productivity

- Promote labour productivity
- Achieve project time savings
- Enhance buildability and minimise unworkable designs
- Enhance cost effectiveness



Enhancing Environmental Performance

- Reduce material wastage and I or pollutants during construction
- Abate environmental nuisance to surroundings during construction



Uplifting Built Quality

- Reduce unnecessary rework and defects
- Improve design and construction quality by minimising on-site changes



Improving Site Safety

- Enhance workplace safety and health for workers
- Reduce safety risks to workers in construction operations through design

THE PRE-APPROVED PRODUCT MUST SUCCESSFULLY
DEMONSTRATE / PROVE THE COMPLIANCE
OF THE FOLLOWING **FACTORS:**

FIBRPRO®



CITF 建造業創科基金

CUSTOMERS CAN CO-FUND WITH

70% OFF
GRANT FROM CITF

A MAXIMUM AMOUNT OF **HK\$800,000**, AMONG OF HK\$3,000,000 AS THE COMBINED FUNDING CEILING FOR BIM AND ACT PER APPLICANT, IS AVAILABLE TO BE GRANTED FROM CITF TO ADOPT **FIBRPRO® SYNTHETEC® GRATINGS**

PRE APPROVED CODE :
PA20-084

Remarks*

1. Please input the Pre-Approved code into the application form to get the funding.
2. The Construction Innovation and Technology Fund is only available to Construction Industry Council members.

For more information about The Construction Innovation and Technology Fund, please visit The CITF website. [<http://www.citf.cic.hk/?route=home>]

HTTP://CITF.CIC.HK/?ROUTE=SEARCH

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CITF 建造業創科基金



發展局
Development Bureau



CONSTRUCTION INDUSTRY COUNCIL
建造業議會

[About CITF](#) [Funding Scope](#) [Pre-Approved List](#) [Application](#) [Events and Resource Centre](#) [Contacts us](#)

Type of Technology	Product Type	Code	Distribution Channel	Product Descriptions	Reference Photo
Advanced Construction Material	Lightweight Synthetic Stone Material	PA20-084	Fibrpro International Ltd. Tel: 3568 3417	Synthetic Stone Grating / Tree Pit This product is a light weight, precast synthetic stone gratings units fabricated by resin / polymer material / quartz sand, natural or recycled crushed stone and recycled fillers through compaction under vacuum and high pressure compression process.	