

Subsidization Granted From

CITE Construction Innovation And Technology Fund

For Purchasing

FIBRPRO SYNTHETEC® STONE GRATING

Learn More ...













A tale of incessant improvement

Headquartered in Hong Kong,

FIBRPRO® comprises a team of engineers in the fields of materials, production techniques, mechanics, structures, construction methodologies and management.

It is with this unique foundation that FIBRPRO® has been at the forefront in the design and fabrication of Fibre Reinforced Polymer (FRP)products for the construction industry since its establishment in 2010.

As a one-stop contracting service provider, we provide design, engineering, manufacturing, delivery, installation and commissioning for a comprehensive range of FRP related products and works both to our proprietary design and customers specific requirements.

We take much pride in our involvement in numerous innovative and challenging projects including some singular customised works.

With our extensive knowledge of composite materials, manufacturing techniques, engineering skills and contracting requirements, we expanded our service scope to proprietary engineered prefabrication products in 2015, and since then have been offering innovative and cost-effective solutions to address complex construction and architectural challenges and to overcome the high labour costs in the construction market.

Going from strength to strength, FIBRPRO® set up a dedicated FRP manufacturing plant in Guangdong in 2018 with research and development (R&D) capability, taking the development path that integrates education, research, production, and application.

How are we able to read your minds and to realize your thoughts?
Because we are manufacturer, engineer and contractor integrated as one!



is a precast unit fabricated using low content (about 15% by weight) of resin / polymer material, such as polyester, epoxy methacrylates, phenolics, furans, vinyl ester etc. and binder such as quartz sand, natural or recycled crushed stone and recycled filler such as fine aggregate, mineral granulation or reused fibers.

The mixed compound with designated color achieved with an agglomeration of natural stone substrates and mineral oxides is filled into moulds and compacted to form panels to any shapes and architectural features through an advanced state of the art vacuum and compression process.

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").

WHAT IS THE 'CITF'?

The Construction Innovation And Technology Fund

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.











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 FIBRPROS SYNTHETECS GRATINGS

PRE APPROVED CODE:

Remarks*

- Please input the Pre-Approved code into the application form to get the funding.
- 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

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)









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.	

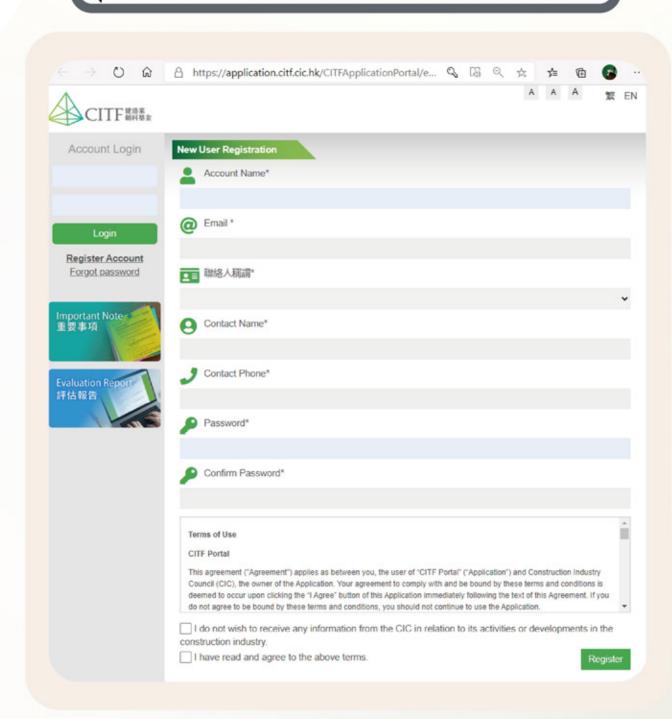
01

Create an account at CITF Application Portal via CIFT website by filling in the blanks.



STEP

HTTPS://APPLICATION.CITF.CIC.HK/CITFAPPLICATIONPORTAL/EN/EN



02

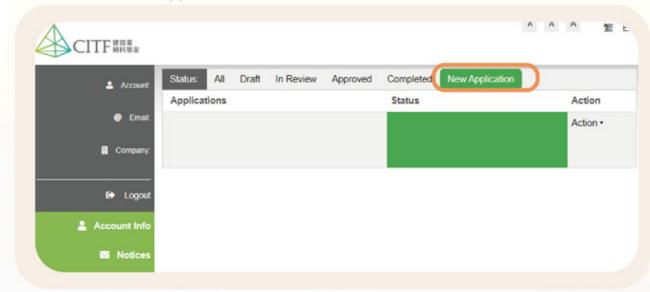
Login with the registered account, click "My Applications"

STEP

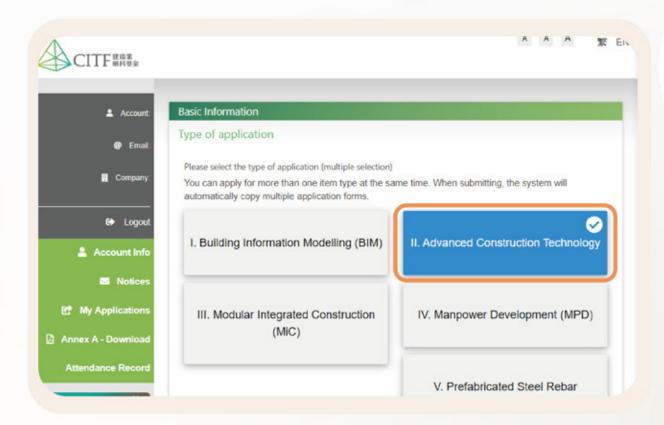


03
STEP

Click "New Application"



Click "Advanced Construction Technology" then Click "Next"



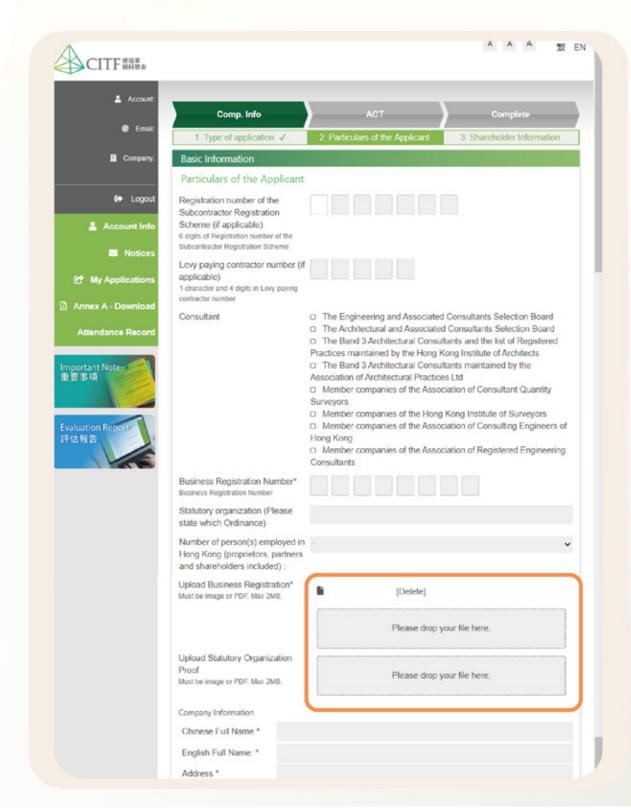
04

STEF

05

STEP

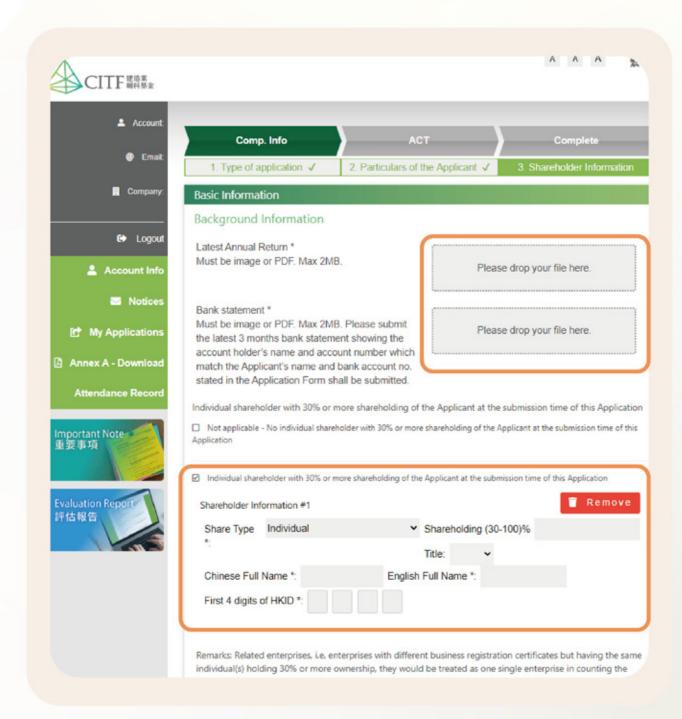
Fill in the blanks and upload the Business Registration and Statutory Organization Proof, then click "save"



06

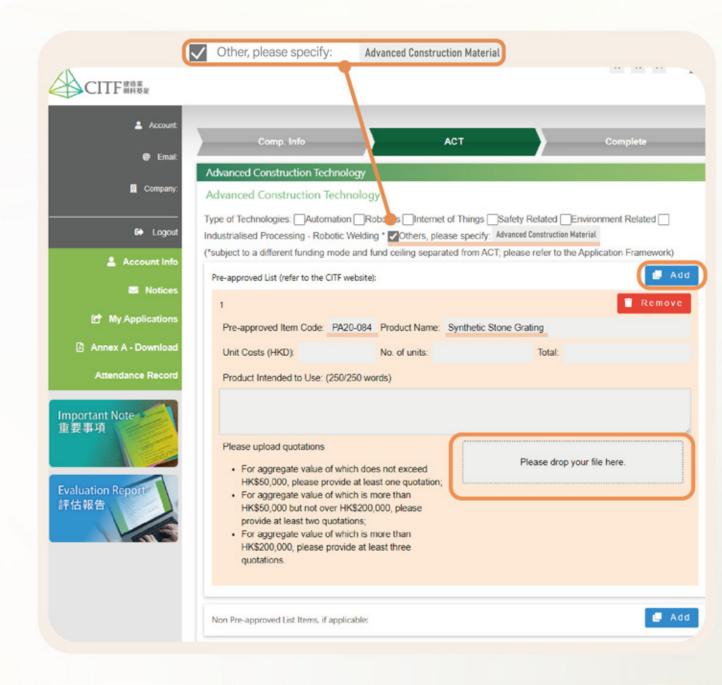
Fill in the blanks if have individual shareholder with 30% or more shareholding of the Applicant at the submission time of this Application, upload the Latest Annual Return and 3 months Bank Statement, then click "save"

STEP



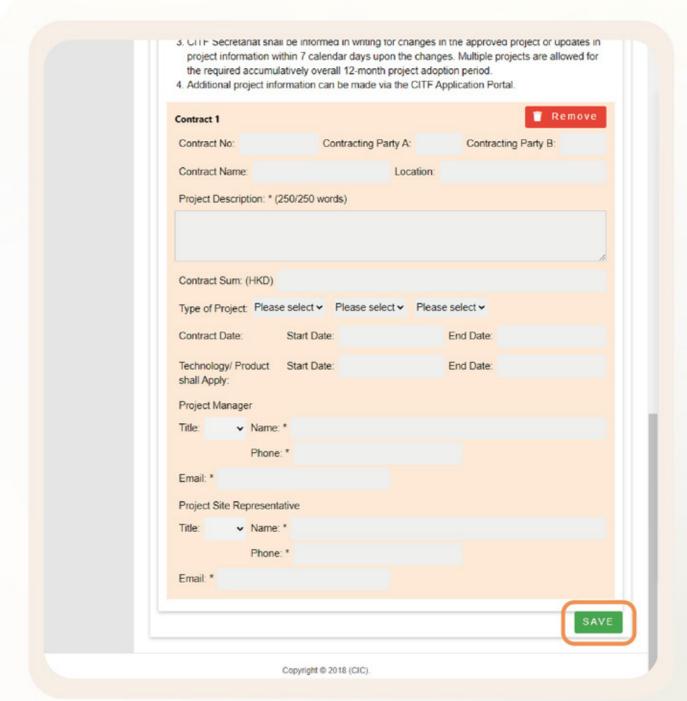
07 STEP

Click "Others" and filled in "Advanced Construction Material"; click on "Add" from the "Pre-approved List" row, then fill in Pre-approved Item Code as "PA20-084" and "Synthetic Stone Grating" and all other remains blanks; upload the "Quotation" and "Letter of Support" provided by Fibrpro® International Limited

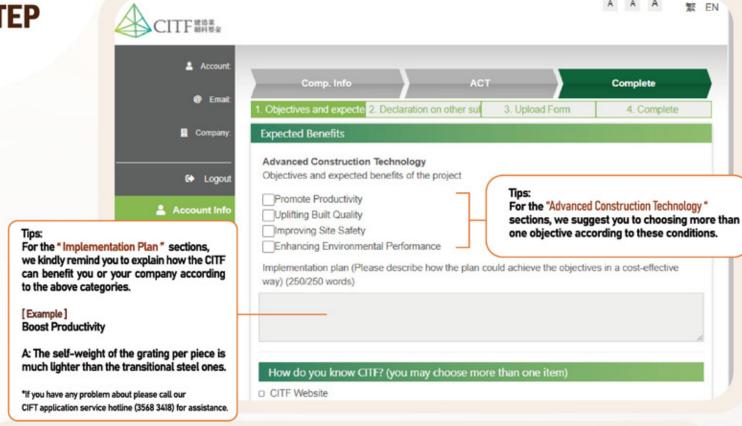


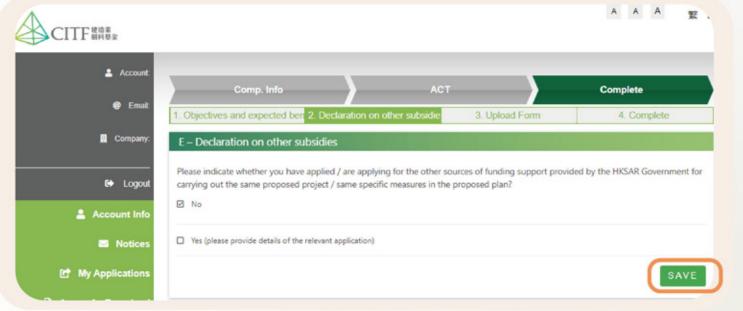
08 STEP

Fill the blanks of Contract 1, then click "save"



Fill in the blanks of the last Tab, follow the flows to fill in the blanks of other sub-tabs of "Declaration on other subsidies". "Upload Form", and "Complete"





APPLICATION COMPLETED

If the application is approved, you will receive an approval letter from Construction Industry Council.



Our ref 本會提問:

By Email

Attention: Copy to:

Notification of Approval [

On behalf of the Construction Industry Council ("CIC"), we are pleased to inform you that your captioned application to the Construction Innovation and Technology Fund ("CITF") has been approved by the Vetting Sub-Committee of the CITF

Unless otherwise defined, the terms used herein shall have the same meanings defined in the terms and conditions constituting part of the CITF agreement between the CIC and you ("Terms and Conditions").

This Notification of Approval is subject to the following terms and conditions:

	Туре	Product Name	Code	Vendor Name	Quotatio n Referenc e No.	Quantity	Fund Ceiling (HK\$)
(a)	ACT	Synthetic Stone Grating	PA20- 084	Fibrpro International Limited			



Our net 本會核便:

		Name		Name	n Referenc e No.	Ceiling (HK\$)
(b)	ACT	Synthetic Stone Grating	PA20- 084	Fibrpro International Limited		

- 2. Pursuant to clause 8.1 of the Terms and Conditions, the Agreement between the CIC and you governing the Funding shall comprise the following documents:
 - (a) the Application Framework;
 - the Application Form (together with the Declaration) submitted by you on including all amendments, supplement or clarification made to the application in writing;
 - (c) the Terms and Conditions; and(d) this Notification of Approval.
- You will receive the Funding by way of reimbursement. Actual reimbursement will be made in accordance with the Agreement and will be subject to adjustments within the aforesaid ceiling amount based on your actual expenditure in relation to the Approved Project in item 2 (b) above.

Yours sincerely, For and on behalf of Construction Industry Council

- Registration and Technology Fund

38F, COS Centre, 56 Taun Yip Street, Kivun Tong, Kowloon 人提前性知是许 56 被中海日开中心 36 推 Tel 電話: (162) 2100 9000 | Fax 等頁: (1852) 2100 9000 | Vietnate 順號: www.cic.hk