



CONSTRUCTION
INDUSTRY COUNCIL
建造業議會

Our ref 本會檔號: (1503) in P/ADM/COR/EXN (1)
Your ref 來函檔號:

21 June 2018

Dear Tenderers,

Tender Reference No. (354) in P/AE/PUR/AGC

**Web Portal for Construction Innovation and Technology Fund
for the Construction Industry Council ("The CIC")**

Tender Query No. 1

Further to our issuance of the Invitation to Tender on 12 June 2018, tender queries were received. The CIC's response is hereby distributed to all Tenderers. This letter shall not have any contractual or other legal standing or effect. The question(s) and the CIC's response(s) are set out in Attachment 1.

Please acknowledge receipt of the aforementioned information by signing below and returning this letter by fax at (852) 2100 9439 or by e-mail to kelvinlee@cic.hk **by 26 June 2018.**

Yours sincerely,
For and on behalf of
Construction Industry Council

Accepted and Confirmed by
Company Name:

Justin WONG
Manager
Projects & Contracts Administration

Name:
Position:
Date:

/JW

**Tender for Web Portal for Construction Innovation and Technology Fund
for the Construction Industry Council (“the CIC”)**

Item No.	Tender Reference / Queries	The CIC’s Responses
1.	<p><i>Refer to Assignment Brief, Section 9.6 – Deliverables, Page AB-16:</i></p> <p><i>“To be responsible for software development in Microsoft C#.NET Framework 4.0 with SQL Server 2012 R2 under Window Server 2012 R2, software installation, configuration and testing.”</i></p> <p><i>Please kindly clarify whether it is mandatory to use Microsoft C#.NET for software development? If it is related to the "required integrate existing IT application system", whether we can use other programming languages to achieve the same result.</i></p>	<p>The CIC is open for any proposed solution. But as the CIC’s major development platform rides on Microsoft C#.NET Framework 4.x., it is believed that .NET as the programming language should carry more advantages on system integration with CIC internal systems and beneficial for future enhancement.</p>
2.	<p><i>Please kindly advise the scope of data migration.</i></p>	<p>Since this is a new funding management platform and the data migration will consider more on pre-load data, such as a list of potential invitees for fund application. Other than that, it should be more related to master data, such as structural address data fields, etc.</p>
3.	<p><i>Please kindly advise whether the CITF workflow (such as registration, submission, reimbursement, approval) are independent.</i></p>	<p>The CITF workflows should have dependencies. For example, before the grants recipient is able to reimburse for any claims, the company should be an approved applicant who is eligible for any fund reimbursement. Detailed business model and operation flows should be well addressed during the user requirement phase.</p>