

Hitachi Sourcing Platform

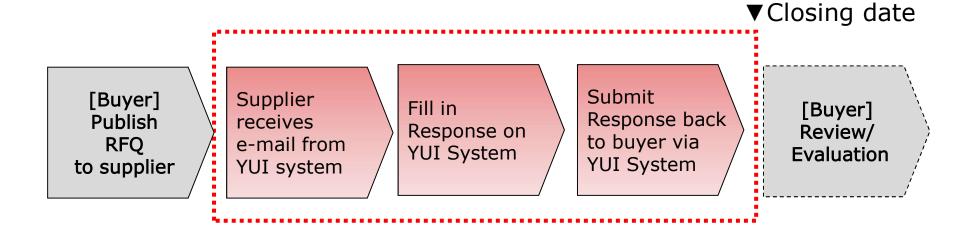
Responding to Hitachi RFx



1. Process Overview

1.1 Process Overview





Supplier

Buyer/ Category Manager With the use of Hitachi Sourcing Platform:

1. Suppliers will be able to track RFQ status

[i.e. whether any given RFQ is Open, To Be Evaluated, Evaluated, Awarded, Closed, Invalidated etc.]

2. Suppliers will get notification when they are awarded an RFQ



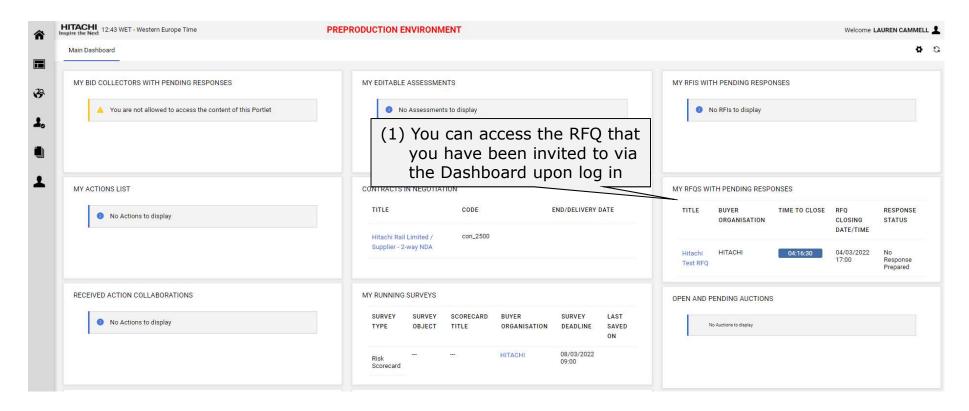
2. Operation Manual

Supplier Manual



2.1. Supplier fills in Response 2.2. Submit response to Buyer/Cat Manager

Supplier Landing Screen / Access



Supplier Manual



2.1. Supplier fills in Response 2.2. Submit response to Buyer/Cat Manager

2.1.1. Alternatively, you are able to navigate the system to RFQ's



2.1.2. Open the RFQ you have been invited to

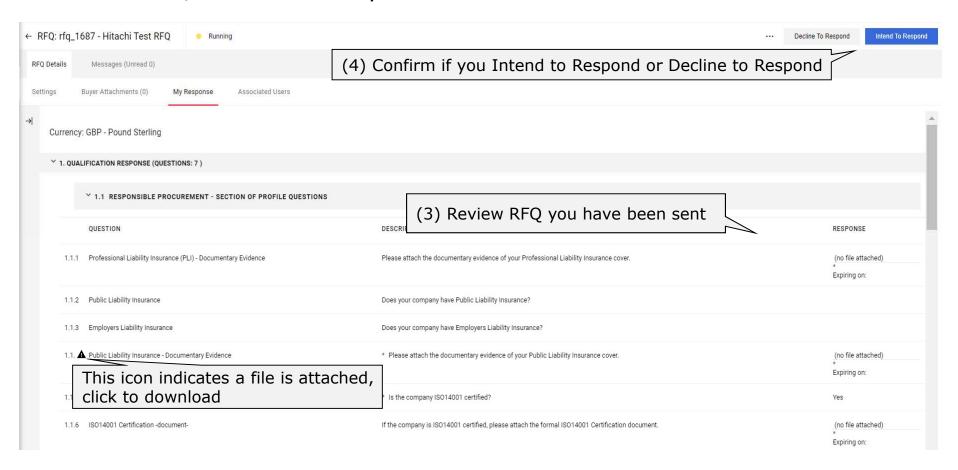


Supplier Manual



2.1. Supplier fills in Response 2.2. Submit response to Buyer/Cat Manager

2.1.3. Intent/Decline to Respond

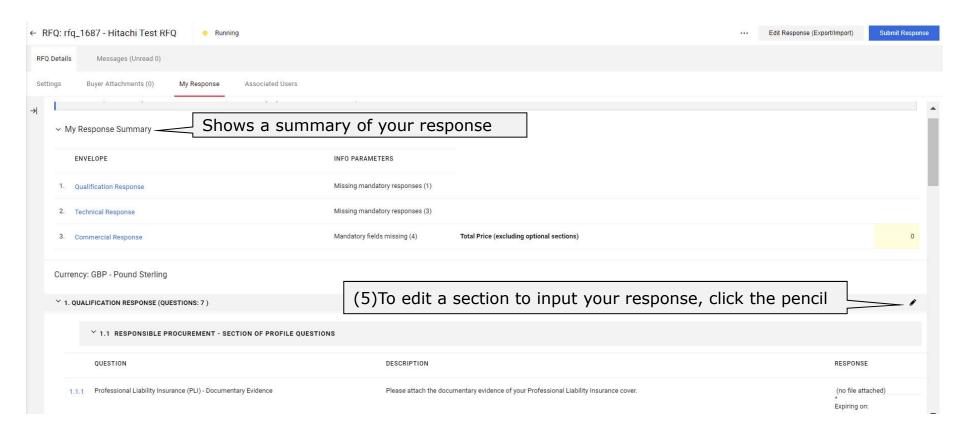


Supplier Manual



2.1. Supplier fills in Response 2.2. Submit response to Buyer/Cat Manager

2.1.4. Completing your Response

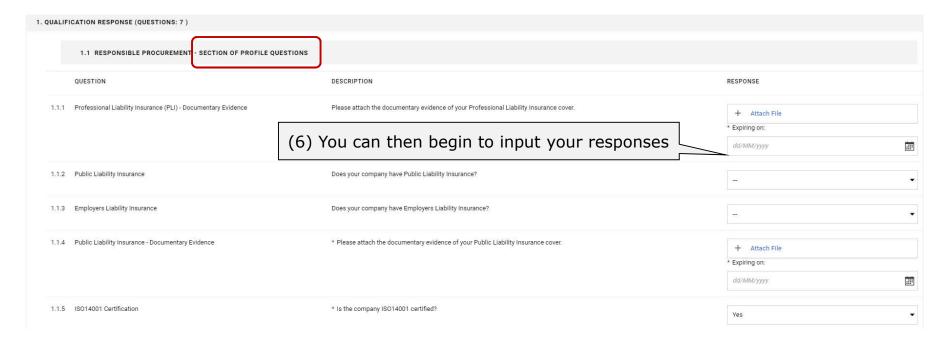


Supplier Manual



2.1. Supplier fills in Response 2.2. Submit response to Buyer/Cat Manager

2.1.5. Completing your Response



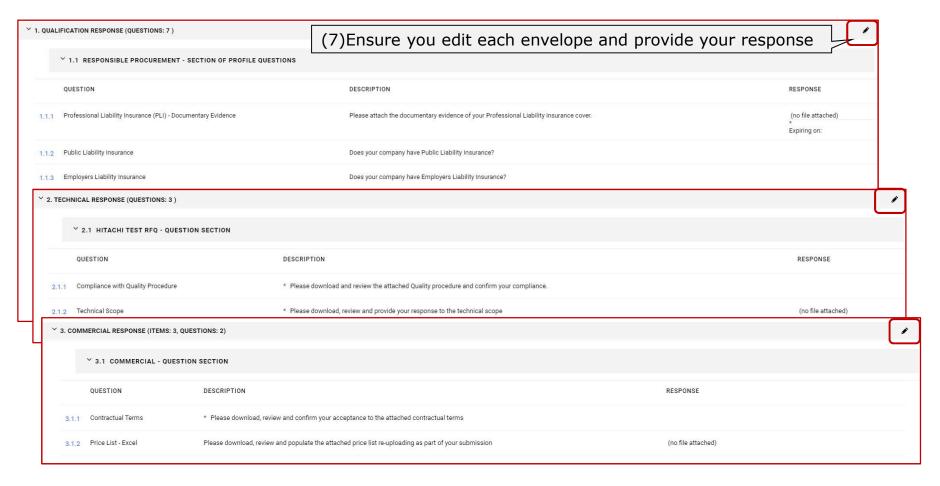
Please note: Where we ask 'Profile Questions' these sit against your supplier profile and should be maintained and updated regularly by the supplier org. These only need to be answered once and will automatically pull through to future RFx.

Supplier Manual



2.1. Supplier fills in Response 2.2. Submit response to Buyer/Cat Manager

2.1.6. You may have several envelopes to complete a response for (Q,T,C)

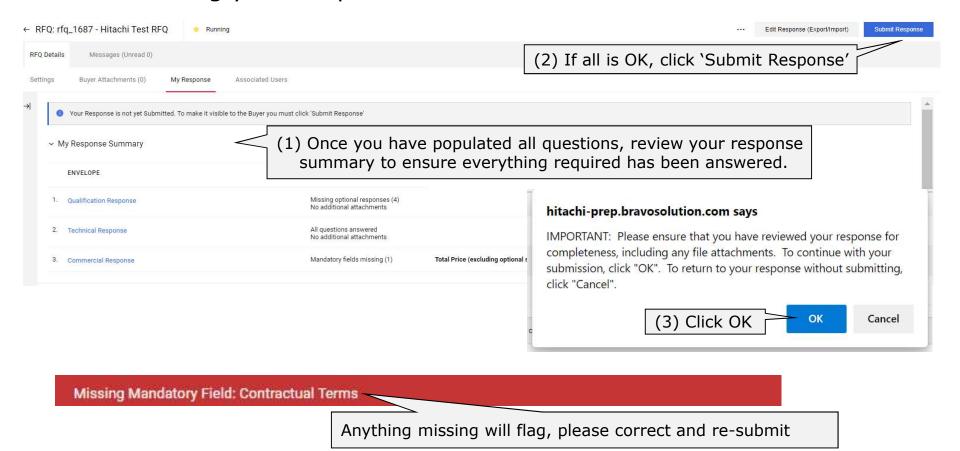


Supplier Manual



2.1. Supplier fills in Response 2.2. Submit response to Buyer/Cat Manager

2.2. Submitting your Response

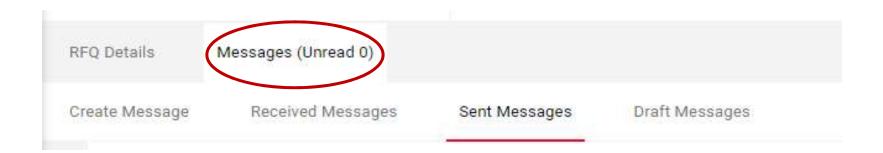


RFx Queries / Messaging

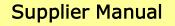


For RFx Support Queries

Please use the Hitachi Sourcing Platform's Messaging Board for queries rather than email, this enables a tracked and consistent response from the correct person responsible for the RFx.



3. RFx Queries / Messaging





3.1. – Using the tools Messaging Board

