



HITACHI Astemo – SupplyOn Sourcing

Key User Training Sourcing

DIGITAL TRANSFORMATION. DELIVERED.









Aim Grid – Key User Training for SupplyOn Sourcing

Purpose

Why are we doing this? In order to ...

- y get familiar with SupplyOn Sourcing
- > Enable Key Users to create, send, adminstrate RfQ
- > Enable Key Users for daily usage
- > Empower you to train other SRC User

Hitachi Astemo/Stakeholders

For whom are we doing this?

Who are we doing it for?

) Hitachi Astemo SRC Key users

Who is involved?

> Hitachi Astemo Purchasing / SupplyOn Consulting

Aim Grid

What do we need to achieve in the time available?

- > Explain general application Logic (5-10 min)
- > Explain SRC project and functionalities
- Discuss RFQ structure and creation process
- > Explain SRC functionalities
- Answer open questions

End result

Against which criteria will the result be measured?

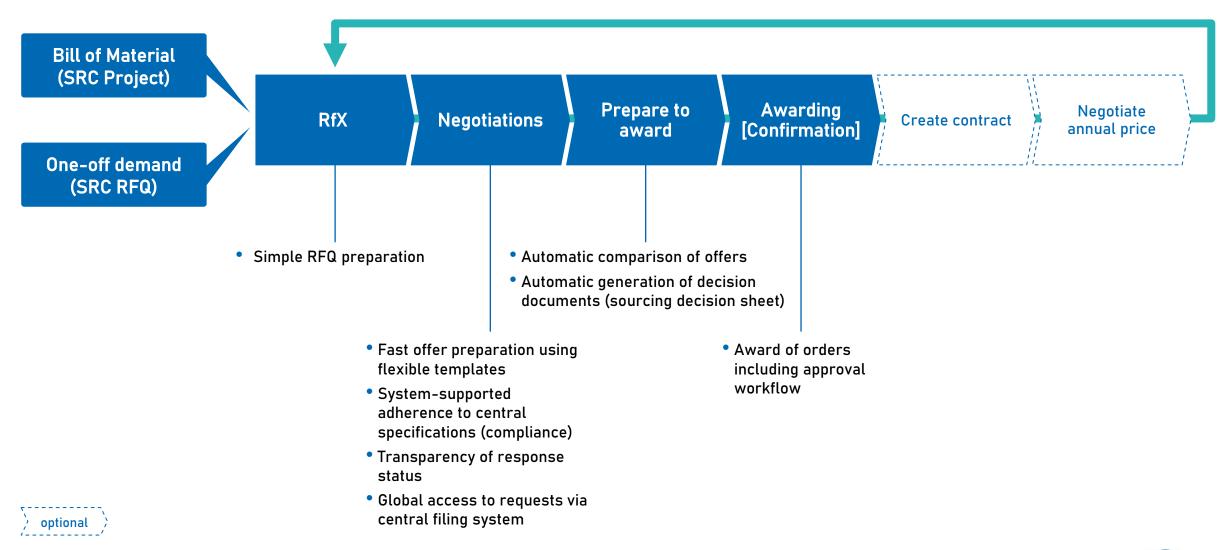
- > Key User training performed
-) Questions are answered
- > Video & Presentation is shared with Hitachi Astemo

Criteria



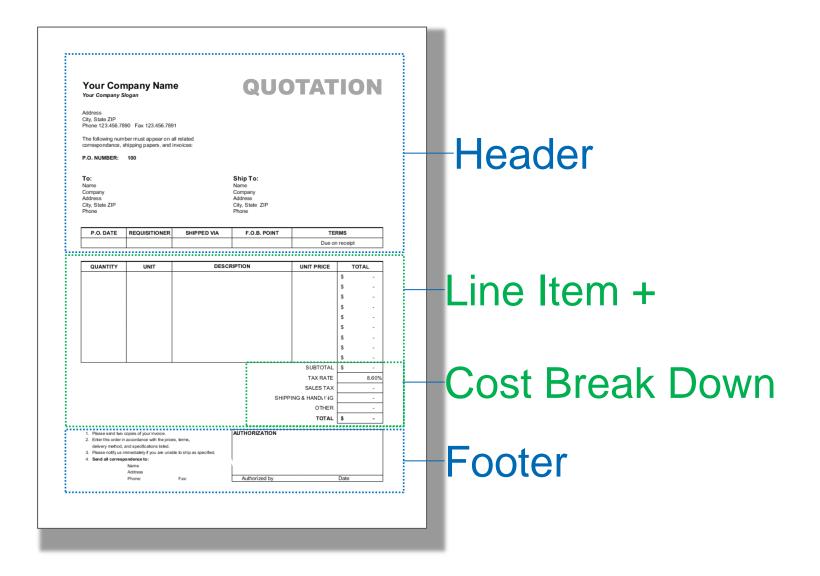
SupplyOn Sourcing – Classic RfX Flow

Solution concept: continuous electronic process from the demand to the contract



SupplyOn Sourcing

Sourcing application structure compared with a quotation document

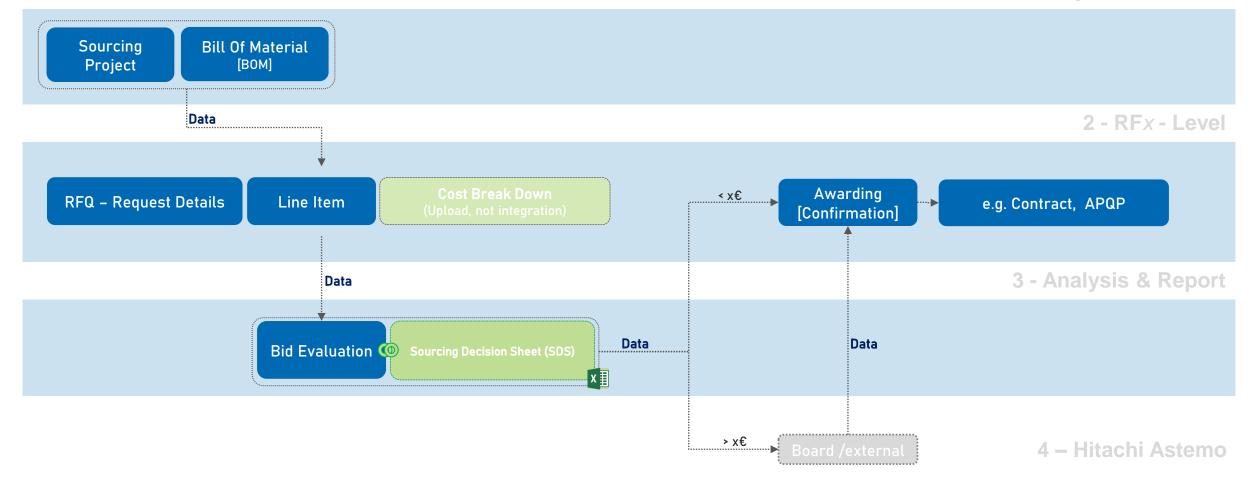


SupplyOn Sourcing

Sourcing Rfx template – Basic Architecture & Content Flow (data)

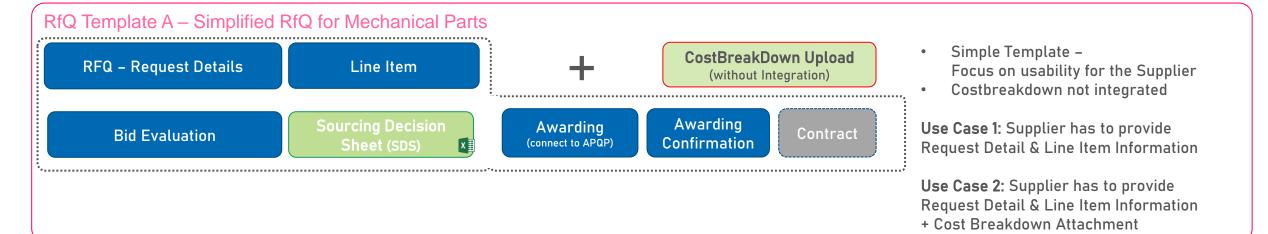
SupplyOn Sourcing Solution – RfQ elements from project to contract

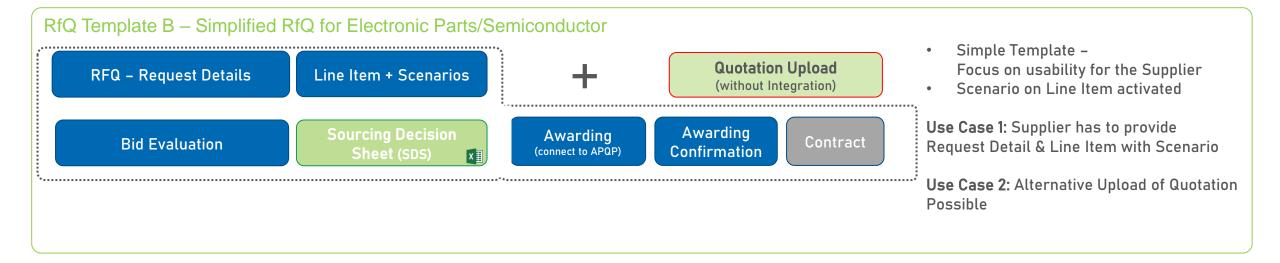
1 - Project/BoM-Level



SupplyOn Sourcing – Hitachi Astemo Template Concept for Go-Live

Sourcing RfX templates for Mechanical/Electronic Parts









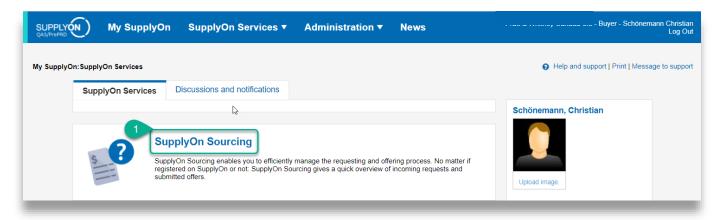
Quick Guide - "How to create a RfX"

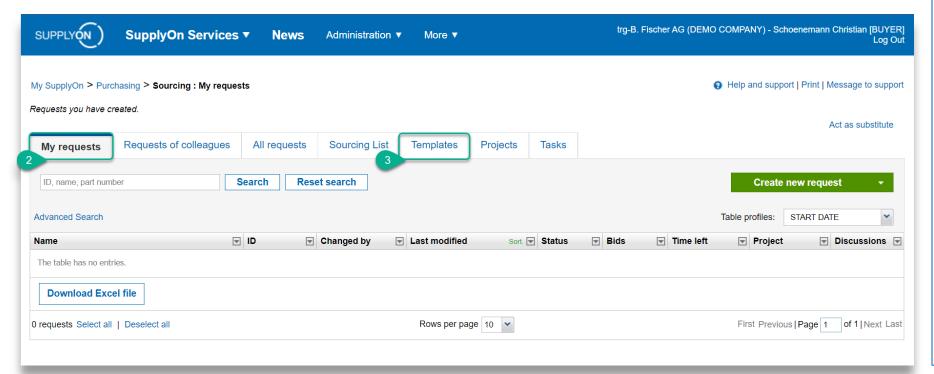
In A Nutshell – Overview for Preparation-To-Activation

Your Supply Chain

Empowered. Connected. Visible. End-to-End.

Sourcing – "Quick Guide": Prepare & Send RfQ – 1/9





- After login access SupplyOn Sourcing
- 2. The "my requests" tab lists all RfQ owned by you
- 3. Click on "Templates" tab: it provides all available RfQ templates to directly select template & start working

A request can be started alternatively with "Create new request" Button

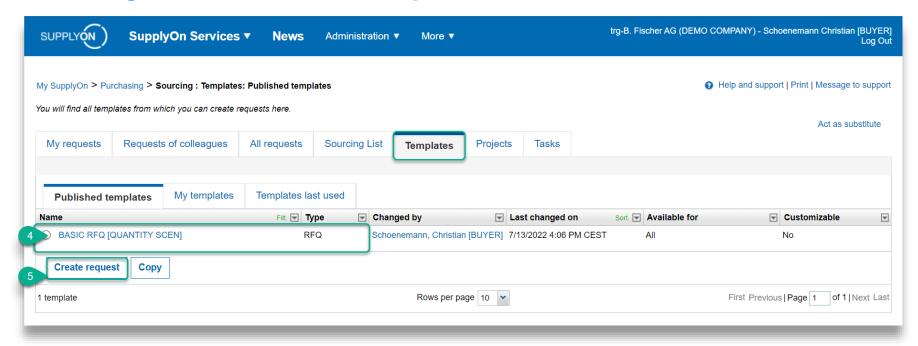
<< What you see!

Inbox (RfQ overview table)

- RfQ's and versions
- details on time
- status

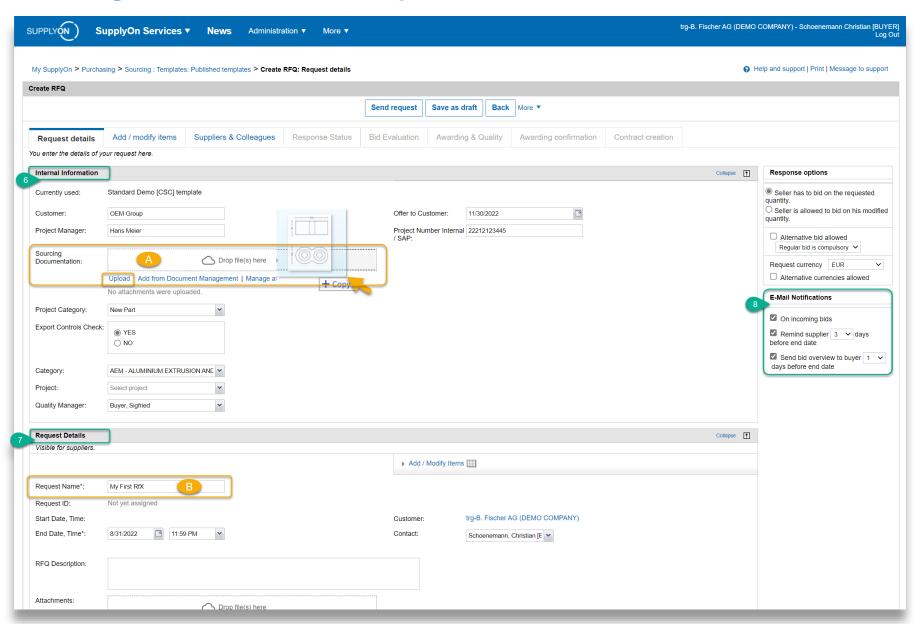
within this section the status of an RfQ can be adjusted – e.g. "set to closed"

Sourcing – "Quick Guide": Prepare & Send RfQ – 2/9



- 4. Choose the required template from the table and click the checkbox for activation
- 5. Click "Create Request"

Sourcing – "Quick Guide": Prepare & Send RfQ – 3/9

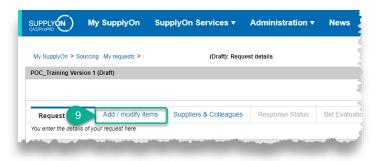


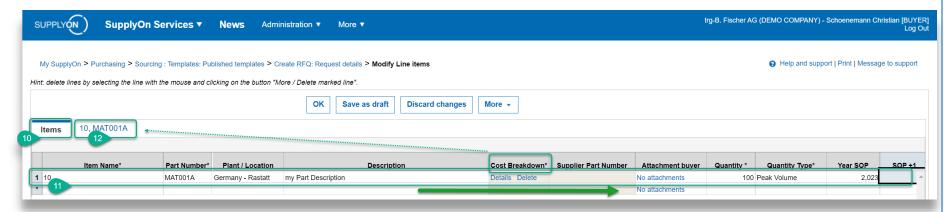
The "Request details" section gets opened...

- 6. Fill internal fields (suppliers cannot see later)
- 7. Fill public elements (shared with colleagues & suppliers)
- A) you can also add documents by using upload or drag & drop function
- Fields marked with "*" are mandatory.

 If not filled the validation before sending the RfX will fail and the request must be adjusted
- 8. Choose your preferred options to adjust auto-email logic
- "On incoming bids" = buyer gets an Email once a supplier has provided a bid
- "Remind supplier ..." = X days before auto-close of RfX suppliers get reminded to provide a bid
- "Send bid overview.." = buyer gets an email with a summary table showing the bidding status of all suppliers

Sourcing – "Quick Guide": Prepare & Send RfQ – 4/9





09. Click on tab "Add / modify items" to open the line item section

10. Goto "items"

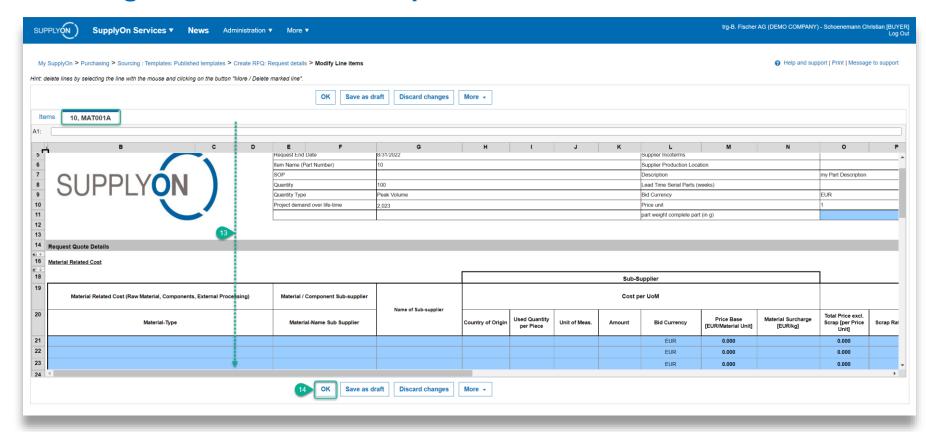
11. Fill all part-related details

- You can only fill the buyside fields
 - White = public & shared with colleagues + suppliers
 - Yellow = internal information, not shared with suppliers
 - Grey = supplier fields, can only be filled by using sellside login

12. Following enter the CBS tab

- CBS = Cost Breakdown Sheet
- The tab displays the name inserted to the item name field (here: 10)

Sourcing – "Quick Guide": Prepare & Send RfQ – 5/9

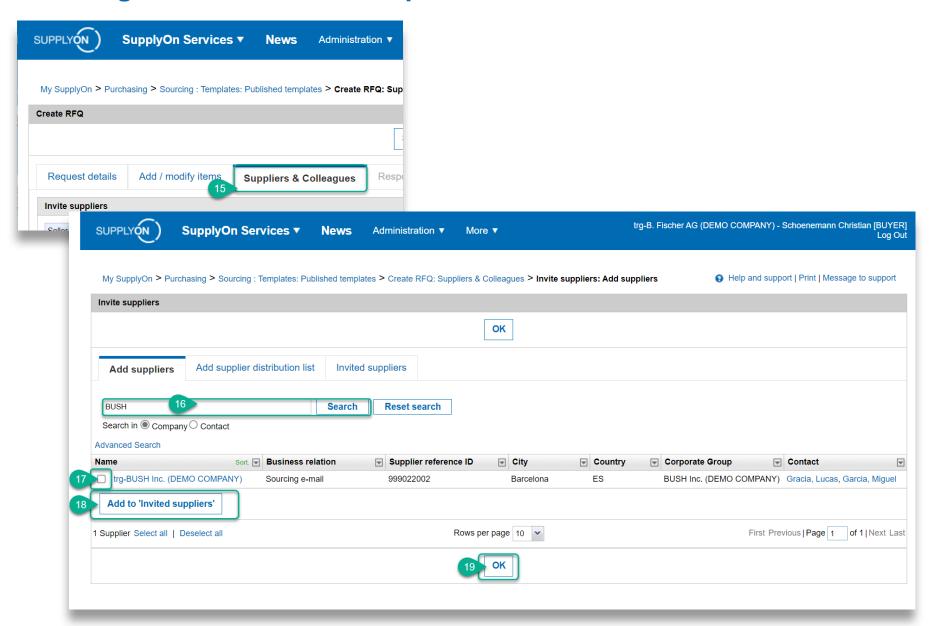


The connected CBS sheet is shown...

- 13. Check and/or fill the buyside fields (e.g. green) if available*
 - (e.g.) Green = public & shared with colleagues + suppliers.
 Cannot be adjusted by suppliers
 - (e.g.) Yellow = supplier fields
- 14. Click on "OK" to return to "Request details"
- * depends on CBS definition



Sourcing – "Quick Guide": Prepare & Send RfQ – 6/9

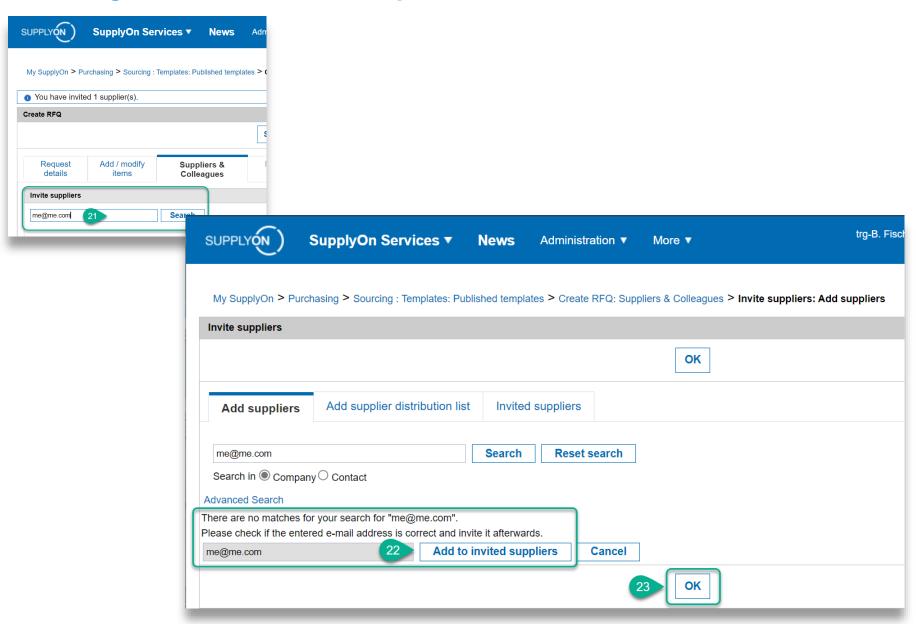


Following you can invite..

- registered suppliers
- unregistered suppliers
- colleagues
- 15. Enter "Supplier & Colleagues" tab
- 16. Search by using supplier company name. (Asterisk (*) is supported) & click "Search"
- 17. The list of detected suppliers is displayed. Choose the relevant ones by setting a flag
- 18. Click "Add to ,invited suppliers`"
- 19. ...followed by OK

Remark: Please only use the test suppliers provided for your company

Sourcing – "Quick Guide": Prepare & Send RfQ – 7/9



Also *non-registered* supplier can be added to an RfQ. Please return to the search field....

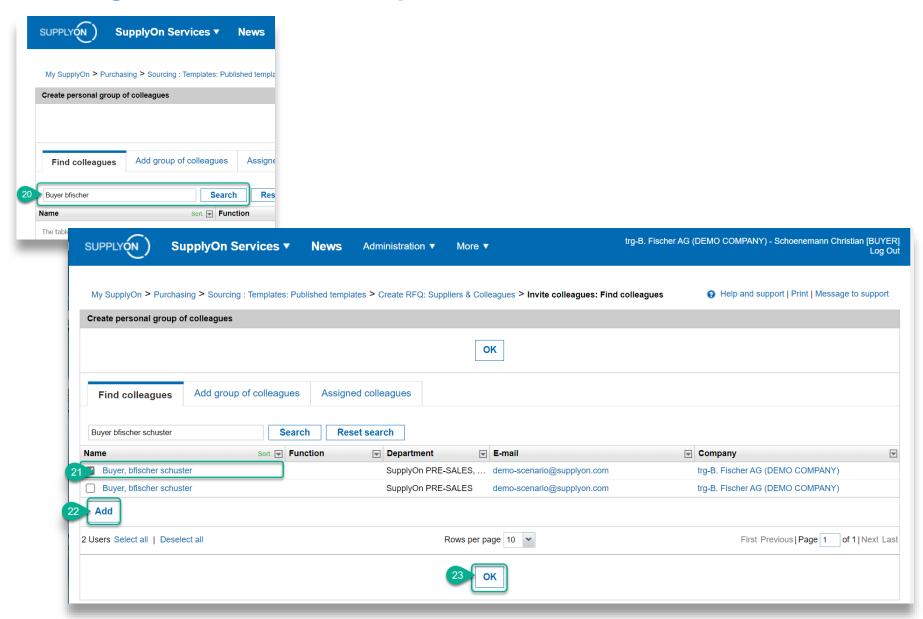
21. Enter a validated email adress of a person or post-box on supplier side (e.g. me@me.com) & click "Search"

In case the contact is new to the platform an additional line is added to the interface.

22./23. confirm "Add to ,invited suppliers" & following click OK

Remark: for testing your personal company emailadress can be used to simulate a supplier.

Sourcing – "Quick Guide": Prepare & Send RfQ – 8/9

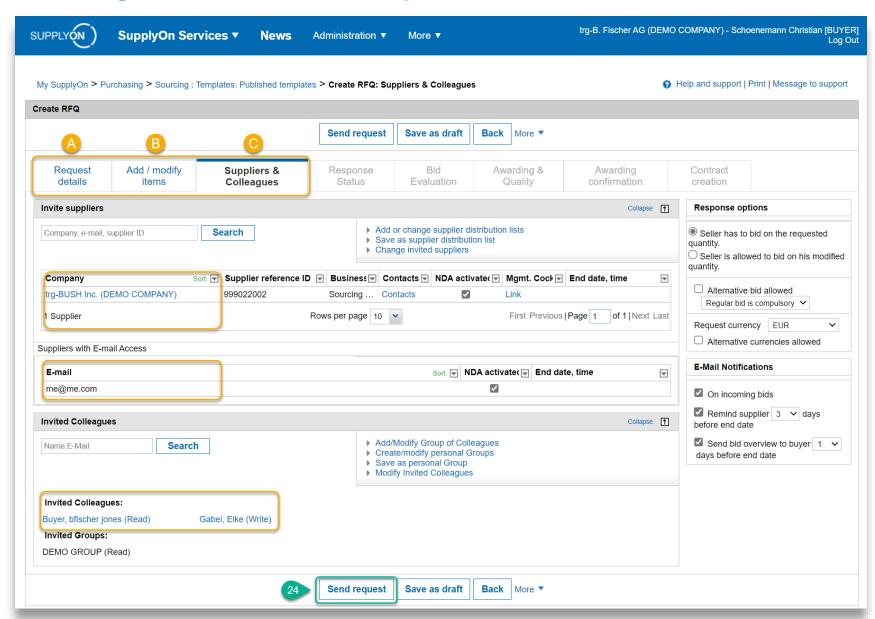


In addition it might be neccessary to invite colleagues. Invited persons can access the RfQ (read or write)

- 20. Search by inserting (user)name. (Asterisk (*) is supported) & click "Search"...
- 21. The list of detected colleagues is displayed. Choose the relevant ones by setting a flag...
- 22. Click "Add"...
- 23. ...and OK

Following you'll be returned to the "Suppliers & Colleagues" screen.

Sourcing – "Quick Guide": Prepare & Send RfQ – 9/9



RESULT:

The RfQ is ready to send..

- A) Header information is maintained
- B) Produkt details are maintained
- C) Relevant parties are added
 - registered suppliers
 - non-registered suppliers
 - colleagues

25. Click "Send request"



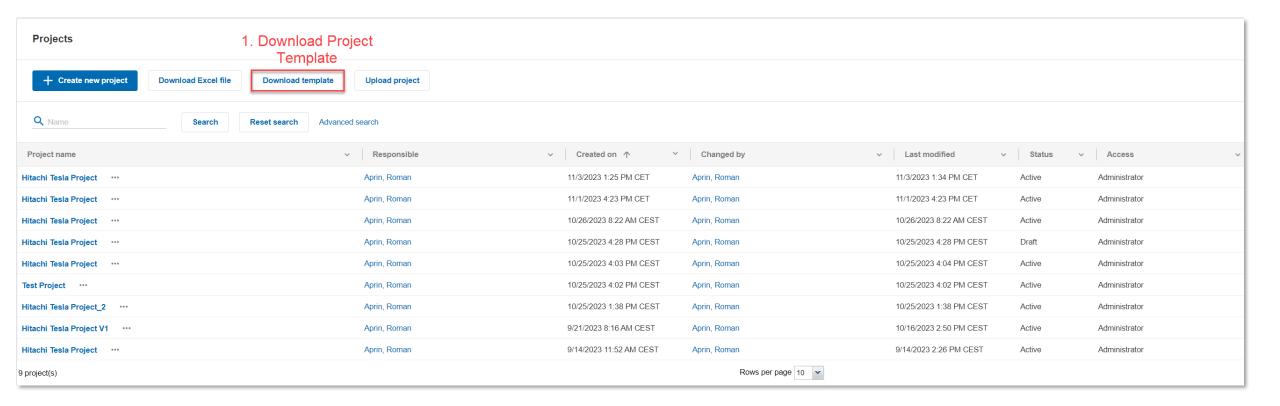
Quick Guide – "How to Upload Project Information"

Step by Step Instruction for Project Upload

Your Supply Chain

Empowered. Connected. Visible. End-to-End.

Sourcing – "Quick Guide": Upload Project – 1/4



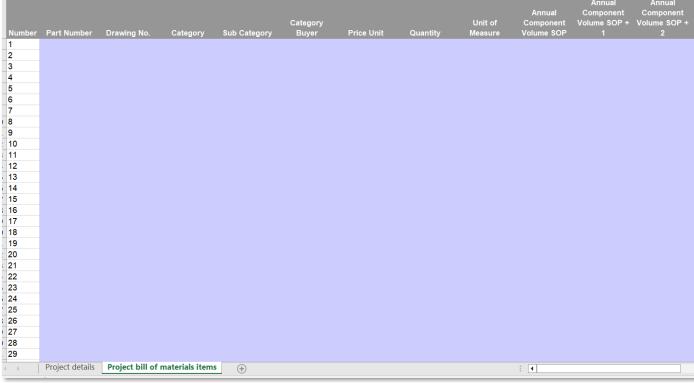
Steps 1:

- Access SRC Project Area
- Download Project Template

SUPPLY (N)

Sourcing – "Quick Guide": Upload Project – 2/4



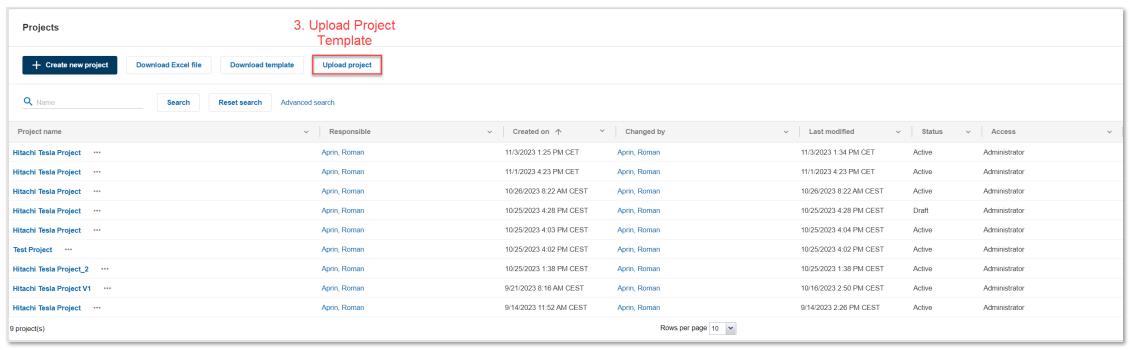


Steps 2:

- Open Project Template
- Provide Project Information & Save

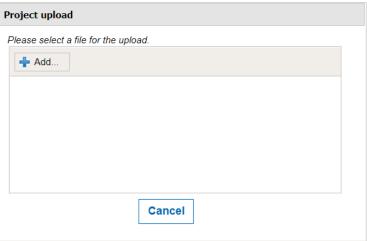
SUPPLY (N)

Sourcing – "Quick Guide": Upload Project – 3/4

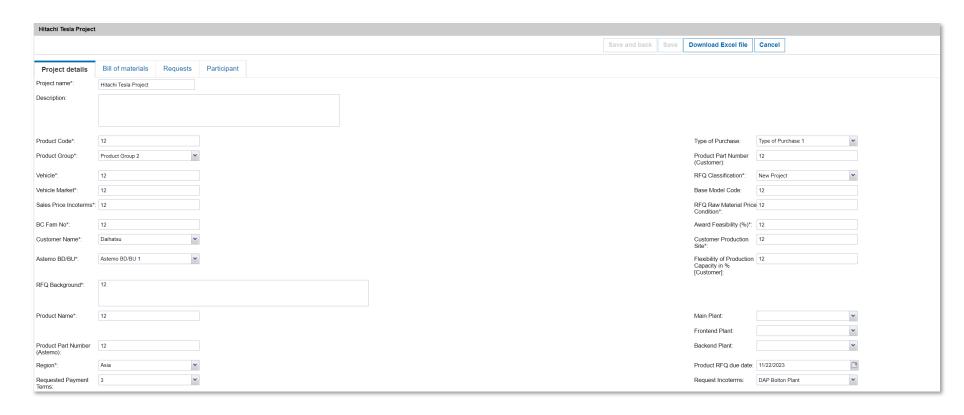


Steps 3:

- Click on "Upload Project"
- Add Project Template as xlsx. file



Sourcing – "Quick Guide": Upload Project – 4/4



Steps 4:

• Check Project Information

