Schneider Electric

Training documentation for suppliers Monthly Forecast in SupplyOn







Table of Contents

1	About this manual	
1.1	Intended Audience	3
1.2	Typographical and Graphical Conventions	3
1.3	Abbreviation	3
2	Introduction	4
3	Setup in SupplyOn WebEDI	4
3.1	Roles and Rights	4
3.2	Dashboard	6
3.3	Creating default view	7
3.4	Download Template Manager and formats	8
4	Monthly Forecast	9
4.1	Accessing MFC	9
4.2	Forecast Status	12
4.3	Confirming Forecast	12
4.3.1	Type Commit	12
4.3.2	Type Acknowledge	16
5	FAQs and SupplyOn Contact	17



1 About this manual

This handout shall help suppliers of Schneider Electric to understand newly introduced supplier portal, SSP SCM 2.0, in regards to Monthly Forecast.

1.1 Intended Audience

Schneider Electric suppliers

1.2 Typographical and Graphical Conventions

The following typographical conventions are used throughout this manual:

Example	Meaning
Screen Text	Text visible in the user interface becomes bold .
Reference	References are displayed in italics.

The graphical convention is used throughout the manual:

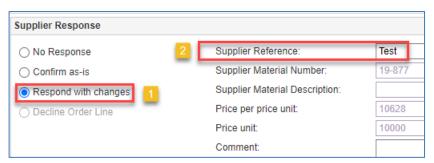


Figure: Red borders are used to indicate special areas. Yellow numbers are used to indicate steps. Those are not part of the UI.

1.3 Abbreviation

Abbreviation	Meaning
EDI	Electronic data interchange
DTM	Download Template Manager
LI	Line item(s)
MFC	Monthly Forecast = Forecast Collaboration
PO	Purchase Order
SE	Schneider Electric
SO	SupplyOn



2 Introduction

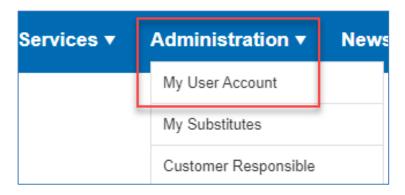
The Vendor Forecast collaboration module is used to consolidate and communicate forecasts with suppliers on a monthly basis, to enhance collaboration and integration of supply planning with suppliers. Monthly Rolling Forecasts are shared with you every month via SupplyOn.

Please note that in this how-to guide the terms 'Monthly Forecast' (MFC) and Forecast Collaboration are used synonymously.

3 Setup in SupplyOn WebEDI

3.1 Roles and Rights

Basic information about your user account, its roles and rights are visible under Administration – My User Account.



As soon as you click here, you will see basic information like your username, email address etc.

Of course, you can correct this information if there is something wrong here.



My master data	My Areas of Responsibility	My service settings	My user administrators
Contact data			
	05		
User ID*:	SE		
First name*:	Terren		
Last name*:	Time		
Salutation*:	Mr.	v	
E-mail*:	t @supplyon.com		
Phone*:	1		
Language*:	English	•	

Figure 1: My User Account overview

Under the tab My Areas of Responsibility you can see what actions your user is authorized to do.

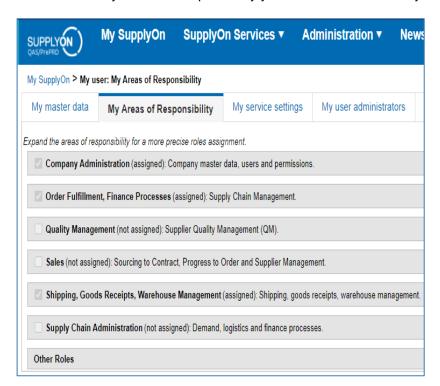


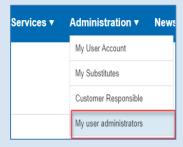
Figure 2: Areas of responsibility

Which areas of responsibility you will be unlocked and which roles you will receive depends on your user administrator. Only this administrator is capable of creating users or manage roles and rights.



Note

By clicking on Administration – My user administrators you are informed about your company admins.



These admins will get an interactive tour about the functionalities of user management.

To be able to commit the actions of this guide, at least the following role in the areas of responsibility (marked in grey) are required:

Logistics and Finance

WebEDISellerMFC

√ Access to Monthly Forecast.

3.2 Dashboard

WebEDI / VMI is the SupplyOn service, which enables you to access the Monthly Forecast and other processes (Advanced Shipping Notification, Invoicing, ...) efficiently and easily.

1. Open WebEDI /VMI



Figure 3: Access WebEDI / VMI



2. The Logistic & Finance Dashboard is displayed

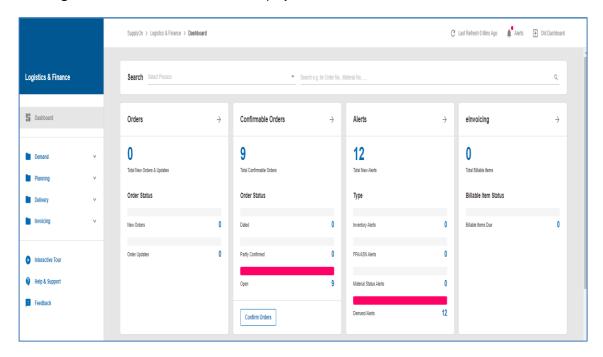


Figure 4: Logistic & Finance Dashboard

The Dashboard shows at a glance all relevant information for you and is the central point of orientation for your processes. Here you see your open tasks. The tiles are only displayed if the related user rights have been assigned.

Note

By clicking on **Interactive Tour** on the lower left side of the dashboard, you will be guided through the User Interface (UI). At initial login this will be opened automatically as a pop up.

3.3 Creating default view

In order to personalize your view in the Forecast Collaboration Overview, you have different options:

Once visiting this application for the first time, a default set of table columns will be visible for the user. This can be changed:



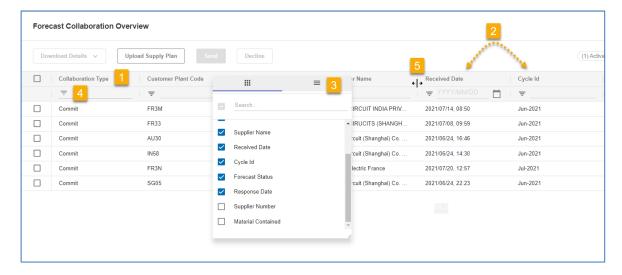


Figure 5: Forecast Collaboration Overview screen

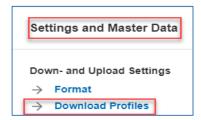
- (1) Sort the column content with a click on the column header.
- (2) Change the column position with drag and drop.
- (3) Hide or unhide columns by the menu equation of any column header which appears by mouse over.
- (4) Filter for specific information (=). The filter options depend on the column.
- (5) Adjust the column width (← →).

Your configured view will be saved for your user automatically. With your next access to the Forecast Collaboration Overview the same columns in the same positions will be displayed.

3.4 Download Template Manager and formats

The Download Template Manager enables the user to configure his download template with the relevant information for various applications according to his wishes.

Via the dashboard you access the Down- and Upload Settings:



This can be done as follows:



- 1. Select Download Profile to modify
- 2. Additional fields to be added to your customized template
- Current content of your selected Download profile
- 4. Buttons to change Download profile (Add/Remove)
- 5. Functionality buttons to e.g. delete or save a download profile

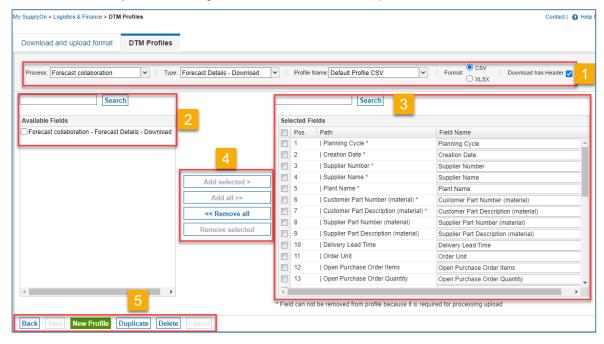


Figure 6: DTM Profiles (Process: Forecast Collaboration)

4 Monthly Forecast

The focus of following pages is on the Forecast collaboration process at SupplyOn.

Depending on which process you use with the respective customer plant, the process is done either with type Commit or Acknowledge.

4.1 Accessing MFC

As soon as you receive a new Forecast from SE, a real-time message will be sent to your email address. Starting from here by clicking on **Respond to Forecast Plan** you will be re-directed to SupplyOn in order to review the new forecast plan. Attached to the mail is **the Open PO report** as well as the **consolidated forecast** (both as Excel XLSX).



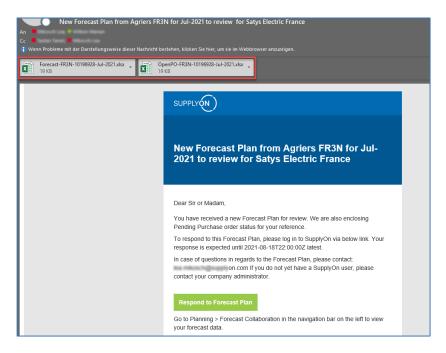


Figure 7: Mail notification for new Forecast

Alternatively, you can logon to SupplyOn by entering your user credentials.

Once logged in you can enter the Forecast Collaboration by heading towards the Navigation Drawer Link on the left: **Planning > Forecast Collaboration**.

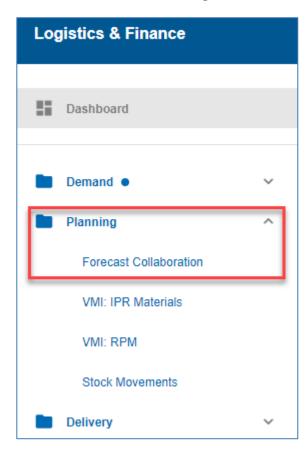


Figure 8 : Access New Forecast



You will automatically be directed to the **Forecast Collaboration Overview** screen, which in the standard consists of the following columns:

- Collaboration Type = Can be either Commit or Acknowledge.
 Depending on the collaboration type, the process differs slightly.
- **Customer Plant Code** = Plant code of your customer, e.g. FR3M
- Customer Plant Name = Name of your customers plant, e.g. SEF Espagnac FR3M
- **Supplier Name** = Your company name
- **Received Date** = date of receipt of the forecast
- Cycle ID = monthly forecast cycle, e.g. Jun-2021
- Forecast Status (is described in more detail in the <u>next chapter</u>)
- Response Date = Date on which you responded to the particular Forecast



Figure 9: Standard Columns in Forecast Overview

To get to the details of a forecast all you have to do is:

- 1. click on the box at the beginning of the line
- 2. click on **Download Details**
- 3. click on **Download Consolidated Forecast**
- 4. click on Default Profile CSV / Default Profile XLSX

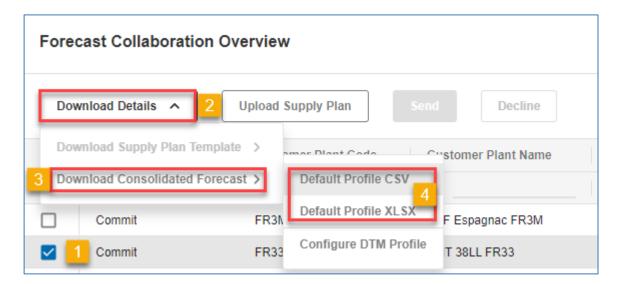


Figure 910: Download Consolidated Forecast



4.2 Forecast Status

Once you have reached the Forecast Collaboration Overview, you will see that the forecasts your customer SE shared with you may have various status. These can be as follows

Name	Explanation
New Received	The Forecast has been received
Draft (Only for Type Commit)	A Supply Plan has been uploaded but was not sent to the customer yet. Still to be send.
Sent as requested	The MFC has been opened and confirmed as-is by you and sent to SE
Sent with changes (Only for Type Commit)	The MFC has been opened and confirmed with changes by the supplier and sent to SE
Declined (Only for Type Acknowledge)	The MFC (Acknowledge) has been declined by you as a supplier and sent to SE
Closed	With Status Closed, the forecast will still be shown, but no action can be done any longer (expiration date has been reached)
Inactive	A new Forecast has been provided by your customer for this plant-supplier relation, switching the old forecast into <i>inactive</i> and the new one into <i>New received</i> .

4.3 Confirming Forecast

4.3.1 Type Commit

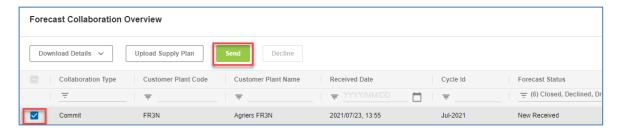
A published forecast of the commit type can be confirmed either "as requested" or "with changes".

Note

Currently, the gross demands of each bucket are combined in the *non-split* variant; in other words: The displayed quantity in the XLXS / CSV file will be the Total Forecast Quantity (= Open Order quantity + Open forecast quantity).

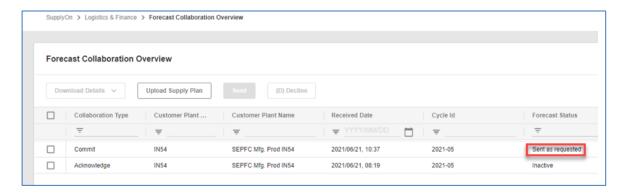
4.3.1.1 Confirming the Forecast as-is

In order to confirm the Forecast *as-is* (after validation of the demand) you have to click on the box at the beginning of the line and then on **Send**.



After that, the Forecast Status will change from New Received into Sent as requested.





Any new upload for a current cycle will overwrite previous values, only the latest upload values will be stored; the upload functionality is possible as long as Forecast was not transmitted yet (Status = new or draft).

4.3.1.2 Confirming the Forecast with changes

In order to confirm the Forecast with changes, you need to download the **Supply Plan Template** and reconcile the data with the internal production planning from your own ERP:

- Therefore, please select the Forecast to confirm by checking the box.
 (It is also possible to download multiple forecasts at once; in this case SON will combine your files within a .zip file)
- 2. Now click on **Download Details > Download Supply Plan Template**
- The file can be downloaded either in CSV or XLSX format.
 (In case you want to change the download slightly, you can click on Configure DTM Profile. What you can do there, is described in this chapter.)

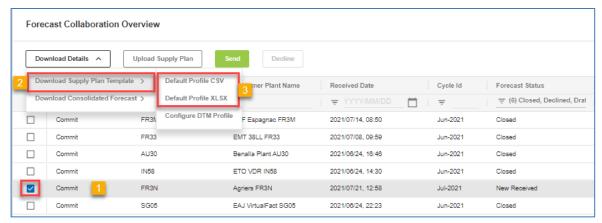


Figure 10 : Downloading MFC (Commit)

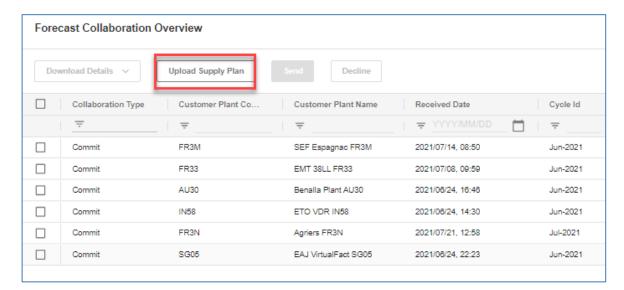
Once the format has been selected the file will be downloaded in the background:

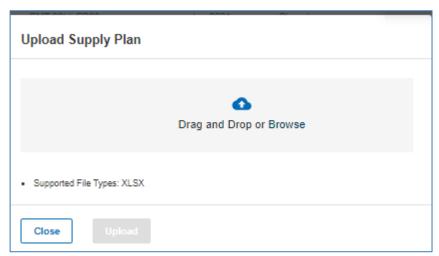


13

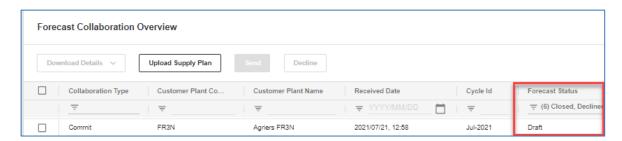


Now you have to upload your previously downloaded and modified file with your changes as follows:

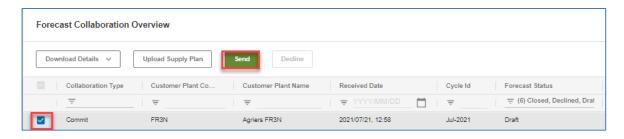




After successful upload, the Forecast Status for this particular Cycle ID will change into Draft.

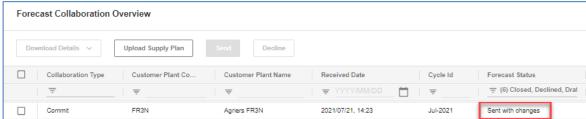


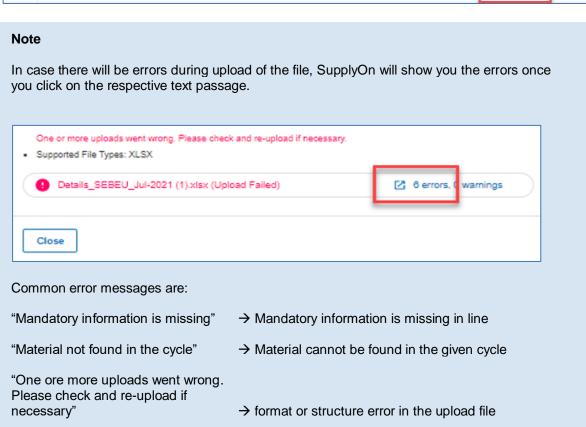
To finalize the confirmation, mark the Forecast click on Send.





In case your upload was successful, the Forecast Status will change from **Draft** into **Sent with changes**.







4.3.2 Type Acknowledge

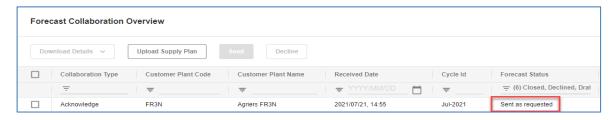
A published forecast of the type Acknowledge can either be Sent as requested or declined.

4.3.2.1 Confirming the Forecast as-is

- 1. select the particular Forecast
- 2. click on Send:



The status of the cycle will change into **Sent as requested**.

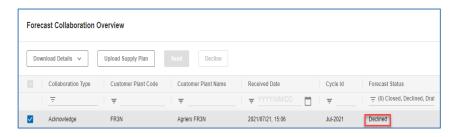


4.3.2.2 Declining the Forecast

- 1. select the particular Forecast
- 2. click on Decline.



Afterwards, the status of the cycle will change from New Received into Declined.





5 FAQs and SupplyOn Contact

Forgot password?

You can get a new password at any time.
Therefore you need your user ID and your e-mail address.
You get an e-mail including a link you have to click within the next 24 hours.
Subsequently you get directed to a website to specify your new password.
You can start the process here.

Forgot User ID?

You can get notified about your user ID at any time.

Therefore you need your first and last name and your e-mail address.

You will receive an e-mail with your current user ID. Important:

The e-mail address, first and last name have to be stored at SupplyOn.

Your spam filter must not block the e-mail.

Get your user ID here.

Further frequently asked questions can be read <u>here</u>.

Detailed information regarding the SO applications and navigation on the UI is provided on the SO media library.

E-mail address for productive issues: https://contact.supplyon.com/en/

- Worldwide support in 9 languages (English, German, French, Spanish, Portuguese, Italian, Chinese, Japanese and Korean)
- 365 days/24 hours available