

#### SAP Ariba

# Forecast Data Supplier Training Guide

INTERNAL





## Introduction

- The forecast collaboration feature enables Buyers to share their forecast with their suppliers.
- Baker Hughes suppliers are not required to make commits at this time as the forecast data shared is informational only.
- The forecast data indicated is **not a commitment to buy** and is informational only.
- The forecast data feature provides the following to suppliers:
  - A simple table view of buyer forecast demand.
  - Daily, weekly, monthly, and yearly time-bucket views of forecast demand.

# **Forecast Collaboration Workflow Diagram**

**Option 1: Forecast Without Commitment** 

- 1. The buyer extracts net demand data after material requirements planning or forecast planning, and transmits this data to Ariba Network.
- 2. The supplier logs on to Ariba Network to view forecast demand data or download the forecast demand data to an Excel file.



# **Overall Considerations**

Before proceeding with Portal user interaction consider reviewing the below checkpoints:

Example:

- The # of weeks being forecasted will vary by Plant and Material combinations
- Forecasts can be filtered based on Baker Hughes locations
- The dates the forecast will be sent will be determined by the Baker Hughes Supplier Account Manager or Procurement Manager

#### **Search and Identify Forecast**

- 1. Click the **Planning**.
- 2. From the dropdown list select **Forecast**.
- 3. Search filters allow to identify specific forecast. Enter search criteria into any of the filter fields as desired.



4. Click **Search**.

Forecast				
3 ▼ Search filters				
Customer	BP SCC Buyer - TEST	Line of business		
Customer part no.		Product family		
Supplier part no.		Product subfamily		
Customer location		Program code		
Planner code		Part type		
Part category		Part status	Active     Inactive	
				4 Search Reset

#### **Forecast Overview**

- 1. Review the search results.
- 2. You can configure the view by clicking the configure button.
- 3. To view forecast details, click the icon on the right-hand side of you screen.

										2
								«	Page 1	•
								Stock on hand		
Customer	Customer part no.	Supplier part no.	Customer location	Lead time	Part status	Last customer update	Last supplier update	Quantity	Unit 3	
BP SCC Buyer - TEST	2918		8540 (Czech Rep BP 1)	0	Active	8 Oct 2018 3:19:24 AM	4 Oct 2019 2:24:40 AM	36	EA	G.
BP SCC Buyer - TEST	2919	SUP_2919	8540 (Czech Rep BP 1)	5	Active	26 Sep 2019 1:47:43 AM	7 Aug 2019 6:43:19 AM	36	EA	ß



#### **Forecast Overview**

1. Review the search results.

- 2. You can configure the view by clicking the configure button.
- 3. To view forecast details, click the magnified glass icon on the right-hand side of you screen.



								Stock		
ustomer	Customer part no.	Supplier part no. 🕇	Customer location	Lead time	Part status	Last customer update	Last supplier update	Stock on hand	Unit	3
								Quantity	Unit	
Baker Hughes Test	00000000010192709		0575 (BH, HTC Rankin Road)	322	Active	3 Jun 2021 7:12:38 AM		0	EA	ß
Baker Hughes est	00000000010282145		0575 (BH, HTC Rankin Road)	322	Active	2 Jun 2021 7:17:05 AM	26 May 2021 2:04:49 PM	0	EA	G

### View Forecast Data Forecast Data

- 1. Supplier can view forecast details:
- current stock on hand
- part details shared by the customer
- forecasted quantities
- 2. Supplier can set the View by criteria and Starting date as desired.
- 3. Color coding eases the processing of data in the portal.

P SCC Buyer - TEST Part no. 291	18 Customer Location Czech	Rep BP 1			
ew by Daily	Starting from 11/21/2019	<b>*</b>			
Chart					
tock on hand: 36 (EA) Part details	7				
Key figures	21 Nov 2019	22 Nov 2019	23 Nov 2019	24 Nov 2019	25 Nov 2019
Order forecast			3		
Cumulative forecast	0	0	3	3	
Forecast commit 🥜			0		
Cumulative forecast commit	0	0	0	0	
Cumulative commit vs cumulative forecast	0	0	-3	-3	
Previous forecast			3		
Cumulative previous forecast	0	0	3	3	
Cumulative forecast vs Cumulative previous forecast	0	0	0	0	
Forecast deviation	0	0	-3	0	
Forecast change	0	0	0	0	
Previous forecast commit			3		
Upside forecast 🥜					
Firmed orders					
Priority					
Order received					
Goods received					
Total shipment					

#### **Forecast Data**

- 1. Set the View by criteria and Starting date as desired (optional)
- 2. View forecast details: current stock on hand
- 3. Click on **Part Details**
- 4. View forecasted quantities

# Please note, the forecast data provided is **informational only**.

No action is required.

Customer Customer locati Baker HughesTest BH, HTC Rankir View by: Daily 1 > Chart 3		010192709 MAST	description TER/MEM II 150C,OTH		Customer p Customer p Supplier par Product far Product typ Description Stock on ha Customer p Phone Email Customer la Goods recei Lead time Customer la Unit price Last commit	rt no. hily e nd lanner ocation iving time	322 days 3 Jun 2021 7:	.0192709 // II 150C,OTK BA) C Rankin Road		14 Jun 2021 < 🔀
Stock on hand: 0 (EA) Part details	14 Jun 2021	15 Jun 2021	16 Jun 2021	17 Jun 2021	18 Jun 2021	19 Jun 2021	20 Jun 2021	21 Jun 2021	22 Jun 2021	23 Jun 2021
							20 Juli 2021	ZI JUII ZUZI	22 Juli 2021	23 Jun 2021
Order forecast	100						20 3011 2021	21 Juli 2021	22 301 2021	23 Jun 2021
		100	100	100	100					
Order forecast	100	100	100	100						
Order forecast Cumulative forecast	100	100	100	100		100	100	100	100	10
Order forecast Cumulative forecast Forecast commit	100				100	100	0	100	100	10
Order forecast Cumulative forecast Forecast commit Cumulative forecast commit Cumulative commit vs cumulative	100	0	0	0	0	100	0	100	100	10
Order forecast Cumulative forecast Forecast commit Cumulative forecast commit Cumulative commit vs cumulative forecast	100	0	0	0	0	100 0 -100	100 0 -100	100 0 -100	100 0 -100	-10
Order forecast Cumulative forecast Forecast commit Cumulative forecast commit Cumulative forecast Previous forecast	100 100 0 -100	0 -100	0 -100	0 -100	100 0 -100	100 0 -100	100 0 -100	100 0 -100	100 0 -100	-10
Order forecast Cumulative forecast Forecast commit Cumulative forecast commit Cumulative forecast commit vs cumulative forecast Previous forecast Cumulative previous forecast Cumulative forecast vs Cumulative	100 100 0 -100	0 -100 0	0 -100 0	0 -100 0	100 0 -100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	-10
Order forecast Cumulative forecast Forecast commit Cumulative forecast commit Cumulative forecast commit vs cumulative forecast Previous forecast Cumulative previous forecast Cumulative forecast vs Cumulative previous forecast	100 100 0 -100 0 100	0 -100 0 100	0 -100 0 100	0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	-10
Order forecast Cumulative forecast Forecast commit Cumulative forecast commit Cumulative forecast commit vs cumulative forecast Previous forecast Cumulative previous forecast Cumulative forecast vs Cumulative previous forecast Forecast deviation	100 100 0 -100 0 100 -100	0 -100 0 100	0 -100 0 100	0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	-10
Order forecast       Cumulative forecast       Forecast commit       Cumulative forecast commit       Cumulative commit vs cumulative forecast       Previous forecast       Cumulative previous forecast       Cumulative forecast vs Cumulative previous forecast       Forecast deviation       Forecast change	100 100 0 -100 0 100 -100	0 -100 0 100	0 -100 0 100	0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	-10
Order forecast       Cumulative forecast       Forecast commit       Cumulative forecast commit       Cumulative commit vs cumulative forecast       Previous forecast       Cumulative previous forecast vs Cumulative previous forecast       Forecast deviation       Forecast change       Previous forecast commit	100 100 0 -100 0 100 -100	0 -100 0 100	0 -100 0 100	0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	-10
Order forecast       Cumulative forecast       Forecast commit       Cumulative forecast commit       Cumulative commit vs cumulative forecast       Previous forecast       Cumulative previous forecast       Cumulative forecast vs Cumulative previous forecast       Forecast deviation       Forecast change       Previous forecast commit       Upside forecast	100 100 0 -100 0 100 -100 100	0 -100 0 100	0 -100 0 100 0	0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	-10
Order forecast       Cumulative forecast       Forecast commit       Cumulative forecast commit       Cumulative forecast commit       Cumulative forecast       Previous forecast       Cumulative forecast vs Cumulative previous forecast       Cumulative forecast vs Cumulative previous forecast       Forecast deviation       Forecast change       Previous forecast commit       Upside forecast       Firmed orders	100 100 0 -100 0 100 -100 100	0 -100 0 100	0 -100 0 100 0	0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	100 0 -100 0 100	-10



# **Types of Support Available**

Type of Support(Specify	Description
Supplier Information Portal (Location of Training Guide/s and Video/s)	https://support.ariba.com/item/view/191407
Help Centre	<ul> <li>Enter from your Supplier account:</li> <li>1. Learning Center <ul> <li>Training documentation</li> <li>User Community</li> </ul> </li> <li>2. Support Center <ul> <li>Get help by email (Choose from the drop down list of problem type – Supply Chain Collaboration)</li> <li>Get help by live chat</li> <li>Request a phone call</li> <li>Attend a live webinar</li> </ul> </li> </ul>