



Honeywell Aerospace Supplier Portal (HASP) **Forecast Acknowledgement**

Supply Chain Collaboration Portal (SCC) Training Material | January 2018

Honeywell

Forecast Acknowledgment Index

[Complete search and pull forecast data](#)

Acknowledgement Process

[Option 1: Onscreen process](#)

[Option 2: Template Download/Upload Process](#)

[Supplier Weekly Actions - Best Practices](#)

[Historical Acknowledgement Data](#)

[Training & Help](#)



[Return to Index](#)

Complete Search and Pull Up Forecast Data

Honeywell

Log into the SCC portal to access HASP

Go to: scc.honeywell.com

1) Enter *Vendor ID*

2) Enter **Password**

3) Click **Log On**

The screenshot shows the login interface for the Honeywell Supply Chain Collaboration (SCC) portal. At the top, the Honeywell logo is displayed with the tagline "THE POWER OF CONNECTED" and the text "Supply Chain Collaboration". Below the logo, there are two input fields: "Honeywell ID" and "Password". The "Honeywell ID" field contains the text "haspsupplier@company.com" and has a link "I need an ID" to its right. The "Password" field is masked with dots and has a link "Forgot Password?" to its right. Below the password field, there is a checkbox labeled "Remember me" and a link "Manage my account". A large blue button labeled "SIGN IN" is positioned below the input fields. Below the button, there is a line of text: "By Signing in, you agree to the Terms & Conditions". Three numbered callouts (1, 2, and 3) are placed to the left of the form, with arrows pointing to the "Honeywell ID" field, the "Password" field, and the "SIGN IN" button, respectively.

4) Click on **"I Agree"** to log on or **"I Decline"** to end log on

The screenshot shows a debarment statement box. At the top, it says "Please read Honeywell Debarment statement below:" followed by "You should accept the Honeywell Debarment statement for using this site." Below this, there is a text box containing the statement: "By entering this website, supplier states that neither the supplier or its principals have been debarred, suspended, or proposed for debarment by the United States Government. If supplier cannot state they meet this statement, they cannot log in and are to immediately contact their buyer." Below the text box, there are two buttons: "I Agree" and "I Decline". A numbered callout (4) is placed to the left of the buttons, with an arrow pointing to the "I Agree" button.

From Dashboard Metric

- 1) Click on blue button under metric to see unacknowledged forecast Parts on contract (other than VMI)
Leadtime + 1 year

Honeywell | Supply Chain Collaboration Log off

Welcome, HASP Portal Test ID L8259017

Dashboard | HASP | Planning and Scheduling | Procurement | HASP | eAndon | Aftermarket

Overview

Quick Links

- Contact HASP
- Procurement Help
- xCarrier Shipping Help
- VMI Help
- Register Security Questions
- Important Notice on Export Reform

🗨️ 🔍
Print

Current Week Forecast Ack %

30%

506 / 1668

Click here to see your Unacknowledged FORECAST Line Items

Total PO Ack %

25%

101 / 404

Click here to see your Unacknowledged PO Line Items

Total PO DPAS Ack %

16%

7 / 45

Click here to see your Unacknowledged DPAS PO Line Items

Delivery Date Fidelity %

94%

431 / 460

Click here to see your Past Due PO Line Items

Criteria being used for Forecast ACK Metric

- Parts on contract
- Excluding VMI parts (PFEP = VM3PL)
- Lead Time + 1 Year
- Formula: Number of forecast lines ack/total forecast lines

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From Planning Schedule/Forecast Ack. Screen

- 1) Click on **HASP**
- 2) Click on **Planning Schedule/Forecast Ack.**
- 3) Click on the radio button for **Forecast Acknowledgement**

The screenshot displays the Honeywell Supply Chain Collaboration interface. At the top, the Honeywell logo and "Supply Chain Collaboration" text are visible. Below this is a navigation bar with several tabs: Dashboard, HASP (highlighted with a red background and a circled '1' pointing to it), Planning and Scheduling, Procurement, HASP, eAndon, and Aftermarket. Underneath the navigation bar, there are sub-tabs: Procurement, Shipping, Quality, VMI Reports, Source Inspection, Applications, Docs, and User Profile. A breadcrumb trail shows "HASP > Procurement > Planning Schedule / Forecast Ack.". On the left side, a list of menu items is shown: Purchase Order, Planning Schedule / Forecast Ack. (highlighted with a red background and a circled '2' pointing to it), eRFQ, and Invoice Status Report. On the right side, there is a search bar for "Search Planning Schedule / Forecast Acknowledgement". Below the search bar, there are instructions: "For wildcard search, use '*'" and "Separate multiple search strings using ' '". At the bottom, there is a "Report" section with two radio buttons: "Planning Schedule" and "Forecast Acknowledgement" (selected with a radio button and a circled '3' pointing to it).

From Planning Schedule/Forecast Ack. Screen Cont'd

Search Planning Schedule / Forecast Acknowledgement

For wildcard search, use "*" Separate multiple search strings using ";"

Report Planning Schedule Forecast Acknowledgement

Vendor Number

All Assigned
 244045 HASP test vendor

Material

Week Starting *

Note: Default is current week.

The default data reflects the current week

Plant

All Plants
 1000 Anniston - Cliff Garrett Dr
 1001 ESS Anniston
 1006 Glendale
 1007 Kingman, AZ - ALS R&O
 1008 Phoenix Service Center - DSES
 1009 Honeywell Aerospace Aftermarke

Forecast Ack. Status

All
 Open
 Completed

Select Forecast ACK Status

All: All forecast – both acknowledged and unacknowledged with no exclusions applied.

Open: Unacknowledged forecast lines for parts on contract (VMI parts excluded)
Lead time + one year

Completed: Any forecast that is acknowledged.

Note: Use Date Range for searching history, historical report data may be accessed by week.

Click SEARCH

OR Enter other specific criteria and then Click SEARCH

Forecast Acknowledgement Results Screen

HASP > Procurement > Planning Schedule / Forecast Ack.

Two fields to be completed and submitted by the Supplier

Run Date	HON Part Number	Part Description	Need Qty	UoM	Plant	Honeywell Requested Date(OTTR)	Forecast Ack Qty	Forecast Ack Date
12-19-2016	3882639-5	CHECK VALVE FUEL	5	EA	1015	04-02-2018		
12-19-2016	3882639-5	CHECK VALVE FUEL	5	EA	1015	05-10-2018		
12-19-2016	3882639-5	CHECK VALVE FUEL	5	EA	1015	06-15-2018		
12-19-2016	3882639-5	CHECK VALVE FUEL	5	EA	1015	07-24-2018		
12-19-2016	3882639-5	CHECK VALVE FUEL	5	EA	1015	08-30-2018		
12-19-2016	3882639-5	CHECK VALVE FUEL	5	EA	1015	10-08-2018		
12-19-2016	3882639-5	CHECK VALVE FUEL	5	EA	1015	11-09-2018		
12-19-2016	3882639-5	CHECK VALVE FUEL	5	EA	1015	12-19-2018		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	2	EA	1015	10-11-2016		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	10-24-2016		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	12-05-2016		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	01-13-2017		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	02-20-2017		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	03-28-2017		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	05-03-2017		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	06-08-2017		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	07-17-2017		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	08-21-2017		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	09-25-2017		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	11-02-2017		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	12-08-2017		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	01-19-2018		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	02-28-2018		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	04-06-2018		
12-19-2016	3883830-1	TEE-FLOW DIVIDER	4	EA	1015	05-16-2018		

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Acknowledged forecast data will be retained week over week – if date and quantity have not changed those lines do not need to be re-acknowledged



[Return to Index](#)

Acknowledgement of Forecast

Option 1: Onscreen process

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Completing Acknowledgement On-Screen

- 1) Enter data into the **Forecast Ack Qty** and **Forecast Ack Date** Fields
- 2) Click on **Save Acknowledgements** button

Successfully Acknowledged

Run Date	HON Part Number	Part Description	Need Qty	UoM	Plant	Honeywell Requested Date(OTTR)	Forecast Ack Qty	Forecast Ack Date
12-19-2016	771-5507-9201	VALVE DRAIN	4	EA	1015	04-10-2017	4	04-10-2017
12-19-2016	771-5507-9201	VALVE DRAIN	5	EA	1015	05-22-2017	5	05-22-2017
12-19-2016	771-5507-9201	VALVE DRAIN	4	EA	1015	06-23-2017	4	06-23-2017
12-19-2016	771-5507-9201	VALVE DRAIN	3	EA	1015	07-31-2017	3	07-31-2017
12-19-2016	771-5507-9201	VALVE DRAIN	4	EA	1015	09-04-2017	4	09-04-2017
12-19-2016	771-5507-9201	VALVE DRAIN	4	EA	1015	10-02-2017	4	10-02-2017

Understanding saved forecast colors on screen

[Back to Dashboard](#)
[Clear](#)
[Save Acknowledgements](#)

[Download Forecast Acknowledgement File](#)
[Open Upload Tool](#)

Run Date	HON Part Number	Part Description	Need Qty	UoM	Plant	Honeywell Requested Date(OTTR)	Forecast Ack Qty	Forecast Ack Date
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	12-06-2016	18	01-19-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	12-28-2016	18	01-19-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	01-19-2017	18	01-19-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	02-09-2017	18	02-09-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	03-01-2017	18	03-01-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	03-23-2017	15	03-23-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	04-13-2017	18	03-23-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	05-04-2017	18	05-04-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	05-25-2017	18	05-25-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	06-16-2017	18	06-16-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	07-10-2017	18	07-10-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	08-01-2017	18	08-01-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	08-23-2017	18	08-23-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	09-13-2017	18	09-13-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	10-05-2017	18	10-05-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	10-26-2017	18	10-26-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	11-16-2017	18	11-16-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	12-07-2017	18	12-07-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	12-28-2017	18	12-28-2017
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	01-22-2018	18	01-22-2018
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	02-12-2018	18	02-12-2018
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	03-02-2018	18	03-02-2018
01-10-2017	3503867-2	SHAFT, DRIVE, PUMP	18	EA	1014	03-26-2018	18	03-26-2018

Blue: Date is earlier than the Requested Date

Yellow: Date submitted is later than the Requested Date
Forecast Ack Qty is less than Need Qty

Most Common On-Screen Errors

Dates must be entered in the same format as the OTTR date onscreen

 Please correct red fields. Click SAVE ACKNOWLEDGEMENTS button for final submission.
 Forecast Commit Date - Invalid date format

Run Date	HON Part Number	Part Description	Need Qty	UoM	Plant	Honeywell Requested Date(OTTR)	Forecast Ack Qty	Forecast Ack Date
12-19-2016	3882639-5	CHECK VALVE FUEL	5	EA	1015	01-12-2017	5	01/12/2017

Forecast Ack Date is in a different format than the Honeywell Requested Date (OTTR)

Dates entered must equal today or a date in the future

 Please correct red fields. Click SAVE ACKNOWLEDGEMENTS button for final submission.
 Cannot enter an acknowledgement date less than today

Run Date	HON Part Number	Part Description	Need Qty	UoM	Plant	Honeywell Requested Date(OTTR)	Forecast Ack Qty	Forecast Ack Date
12-19-2016	3882639-5	CHECK VALVE FUEL	5	EA	1015	02-16-2017	5	12-16-2016

Forecast Ack Date is in the past

Most Common On-Screen Errors continued...

When the user is providing acknowledgement information, both Forecast Ack Qty and Forecast Ack Date fields must be populated by the user.

 Please correct red fields. Click SAVE ACKNOWLEDGEMENTS button for final submission.
 Value in the forecast date field is missing
 Value in the forecast quantity field is missing

Run Date	HON Part Number	Part Description	Need Qty	UoM	Plant	Honeywell Requested Date(OTTR)	Forecast Ack Qty	Forecast Ack Date
12-19-2016	3882639-5	CHECK VALVE FUEL	5	EA	1015	03-27-2017	5	
12-19-2016	3882639-5	CHECK VALVE FUEL	5	EA	1015	05-02-2017		05-02-2017

One of the forecast response fields is left blank on the line item

Forecast Ack Qty must be equal (=) to or less (<) than the Need Qty

 Please correct red fields. Click SAVE ACKNOWLEDGEMENTS button for final submission.
 Forecast Commit Qty must be equal to or less than the Need Qty

Run Date	HON Part Number	Part Description	Need Qty	UoM	Plant	Honeywell Requested Date(OTTR)	Forecast Ack Qty	Forecast Ack Date
12-19-2016	3882639-5	CHECK VALVE FUEL	5	EA	1015	06-08-2017	10	06-08-2017

Forecast Ack Qty field has a quantity entered larger than Need Qty

Unsaved Data Error and Hard Stop with Redirect

Why would this occur?

The **Forecast Ack Qty** and **Forecast Ack Date** fields contain unsaved data. The user entered dates and quantities but did not click the **Save Acknowledgements** button.

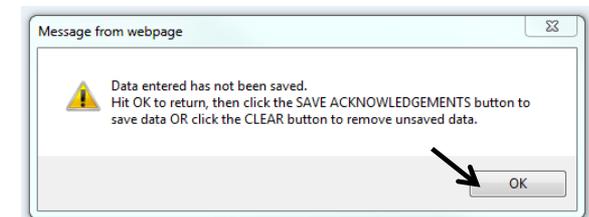
When would this occur?

The user attempts to navigate away from the acknowledgements screen by clicking the **Back or Back to Dashboard** button, **Download Forecast Acknowledgement File** button, or the **Open Upload Tool** button.

Run Date	HON Part Number	Part Description	Need Qty	UoM	Plant	Honeywell Requested Date(OTTR)	Forecast Ack Qty	Forecast Ack Date
12-30-2016	3844956-6	HOUSING, REAR BEARING	4	EA	1015	06-19-2017	4	06-19-2017
12-30-2016	3844956-6	HOUSING, REAR BEARING	2	EA	1015	06-26-2017	2	06-26-2017
12-30-2016	3844956-6	HOUSING, REAR BEARING	3	EA	1015	07-03-2017	3	07-03-2017
12-30-2016	3844956-6	HOUSING, REAR BEARING	2	EA	1015	07-11-2017	2	07-11-2017
12-30-2016	3844956-6	HOUSING, REAR BEARING	4	EA	1015	07-18-2017	4	07-18-2017
12-30-2016	3844956-6	HOUSING, REAR BEARING	2	EA	1015	07-25-2017	2	07-25-2017

What should the user do?

Click the OK button and this will return the user to the acknowledgements screen where they should clear or save the data entered.





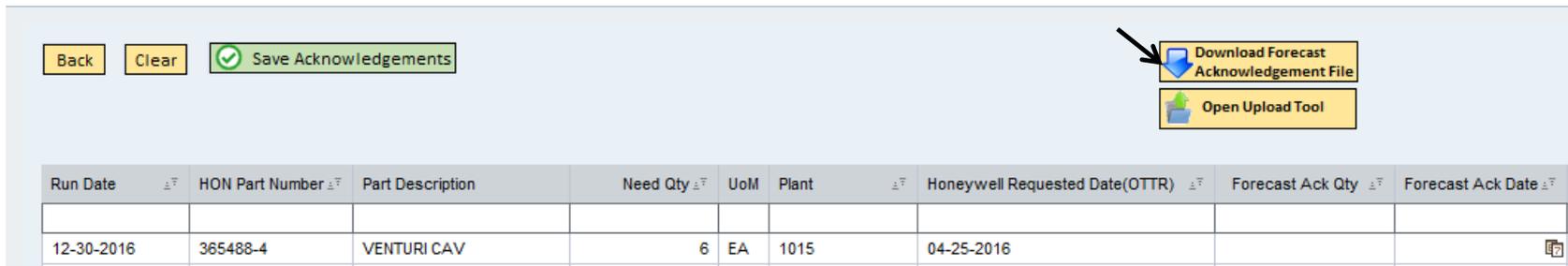
[Return to Index](#)

Acknowledgement of Forecast Option 2: Template download / update

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Download Forecast Acknowledgement File

Click on **Download Forecast Acknowledgement File**



The screenshot shows a software interface with three buttons at the top: 'Back', 'Clear', and 'Save Acknowledgements'. To the right, there are two buttons: 'Download Forecast Acknowledgement File' (with a download icon) and 'Open Upload Tool' (with an upload icon). An arrow points to the 'Download Forecast Acknowledgement File' button. Below the buttons is a table with the following data:

Run Date	HON Part Number	Part Description	Need Qty	UoM	Plant	Honeywell Requested Date(OTTR)	Forecast Ack Qty	Forecast Ack Date
12-30-2016	365488-4	VENTURI CAV	6	EA	1015	04-25-2016		

The file returned will only include the required fields – none of the personalized selections made for the Planning Schedule Report will be present.

Do not make changes to the fields that already have data present, only make updates to the two fields titled: **Forecast Ack Qty** and **Forecast Ack Date**.

Run Date	Hon Part Number	Part Description	Need Qty	UOM	Plant	HW Requested OTTR Date(OTTR)	Forecast Ack Qty	Forecast Ack Date
12/30/2016	365488-4	VENTURI CAV	8	EA	1015	1/23/2017		
12/30/2016	365488-4	VENTURI CAV	3	EA	1015	2/23/2017		
12/30/2016	365488-4	VENTURI CAV	6	EA	1015	3/24/2017		
12/30/2016	365488-4	VENTURI CAV	4	EA	1015	4/24/2017		
12/30/2016	365488-4	VENTURI CAV	8	EA	1015	6/1/2017		
12/30/2016	365488-4	VENTURI CAV	3	EA	1015	7/10/2017		
12/30/2016	365488-4	VENTURI CAV	8	EA	1015	8/7/2017		
12/30/2016	365488-4	VENTURI CAV	7	EA	1015	9/8/2017		
12/30/2016	365488-4	VENTURI CAV	8	EA	1015	10/9/2017		
12/30/2016	365488-4	VENTURI CAV	2	EA	1015	11/6/2017		
12/30/2016	365488-4	VENTURI CAV	10	EA	1015	12/6/2017		
12/30/2016	365488-4	VENTURI CAV	6	EA	1015	1/9/2018		
12/30/2016	365488-4	VENTURI CAV	7	EA	1015	2/6/2018		
12/30/2016	365488-4	VENTURI CAV	7	EA	1015	3/7/2018		
12/30/2016	365488-4	VENTURI CAV	8	EA	1015	4/5/2018		

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This file is meant for forecast acknowledgement. The standard weekly open PO and forecast report is still the Planning Schedule Download.

Populate File and Prepare to Upload

Once the acknowledgement data is entered,

Run Date	Hon Part Number	Part Description	Need Qty	UOM	Plant	HW Requested OTTR Date(OTTR)	Forecast Ack Qty	Forecast Ack Date
12/30/2016	365488-4	VENTURI CAV	8	EA	1015	1/23/2017	8	1/23/2017
12/30/2016	365488-4	VENTURI CAV	3	EA	1015	2/23/2017	3	2/23/2017
12/30/2016	365488-4	VENTURI CAV	6	EA	1015	3/24/2017	6	3/24/2017
12/30/2016	365488-4	VENTURI CAV	4	EA	1015	4/24/2017	4	4/24/2017
12/30/2016	365488-4	VENTURI CAV	8	EA	1015	6/1/2017	8	6/1/2017

save the download on your computer as a .csv type file.

File name:

Save as type:

Click on ***Open Upload Tool*** to access upload functionality

Run Date	HON Part Number	Part Description	Need Qty	UoM	Plant	Honeywell Requested Date(OTTR)	Forecast Ack Qty	Forecast Ack Date
12-30-2016	365488-4	VENTURI CAV	6	EA	1015	04-25-2016		

Forecast Acknowledgement Upload:

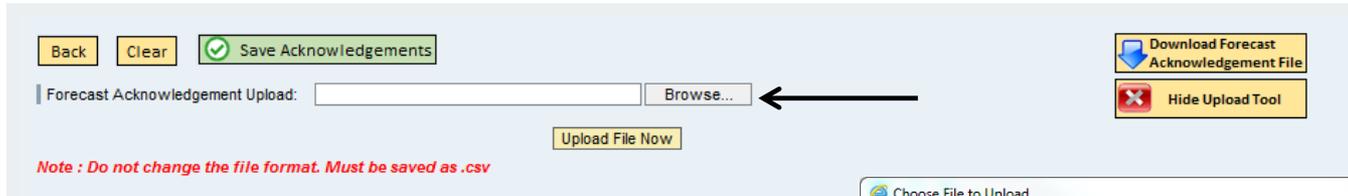
Note : Do not change the file format. Must be saved as .csv

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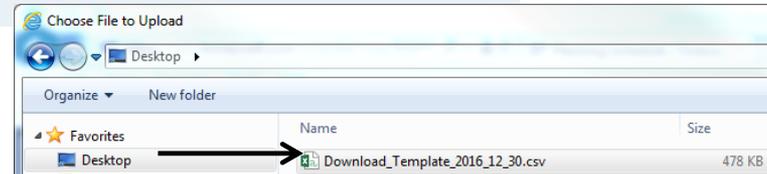
The file must be saved as a .csv type file or a hard stop will occur during upload.

Upload File to Complete Forecast Acknowledgement

Click Browse to find the saved .csv file



Double-click on the file to select it

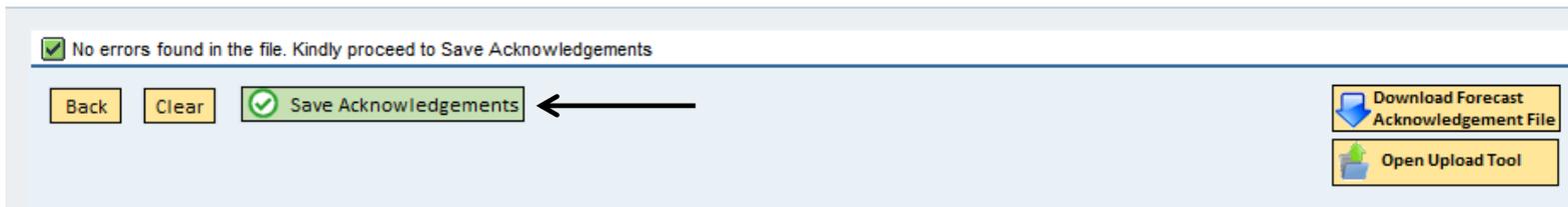


Click on **Upload File Now**



Once successfully uploaded, look for the following message in the upper left corner:
“No errors found in the file. Kindly proceed to Save Acknowledgements.”

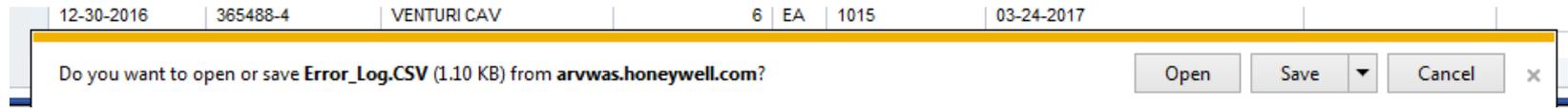
Click on **Save Acknowledgements** to complete Forecast Acknowledgement process



Upload Errors and the Error Log

If there are errors within the upload document:

1. An error log will be generated for your review.



Plant	Vendor	Key	Run Date	Hon Part Number	Need Qty	HW Requested OTTR Date(OTTR)	Forecast Ack Qty	Forecast Ack Date	Exception Message
1015	123456	488	12/30/2016	365488-4	8	8/7/2017	8	8/7/2017	A value was changed other than Fcst Ack Date or Fcst Ack Qty which does not match downloaded file
1015	123456	301	12/30/2016	365488-4	8	1/23/2017	10	1/23/2017	Forecast Commit Qty must be equal to or less than the Need Qty
1015	123456	333	12/30/2016	365488-4	3	2/23/2017	3	2/23/2016	Cannot enter an acknowledgement date less than today
1015	123456	358	12/30/2016	365488-4	6	3/24/2017		3/24/2017	Value in the forecast quantity field is missing
1015	123456	388	12/30/2016	365488-4	4	4/24/2017	4		Value in the forecast date field is missing
1015	123456	668	12/30/2016	365488-4	7	2/6/2018	7	- -2.	Forecast Commit Date - Invalid date format
1015	123456	453	12/30/2016	365488-6	3	7/10/2017	3	7/10/2017	A value was changed other than Fcst Ack Date or Fcst Ack Qty which does not match downloaded file
1017	123456	417	12/30/2016	365488-4	8	6/1/2017	8	6/1/2017	A value was changed other than Fcst Ack Date or Fcst Ack Qty which does not match downloaded file

2. All data entered without error will be uploaded onscreen and can be saved.
3. The lines with errors can be correctly loaded onscreen and saved OR corrected within the file and the file can be re-loaded.



[Return to Index](#)

Supplier Weekly Actions – Best Practices

Suppliers are encouraged to discuss the weekly process with their Buyer.

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Planning Schedules / Forecast Ack

Monday

- Begin review of Planning Schedule Report and action as appropriate
- Review weekly email and action as appropriate
- Start PO acknowledgements

Tuesday

- Complete PO acknowledgements
 - Starting with DPAS POs
- Start Forecast Acknowledgements

Wednesday

- Complete all Forecast ACK

Buyers will follow up on any unacknowledged or misaligned lines throughout the week.

Please make sure you are using the HASP Dashboard to monitor your data/metrics.



[Return to Index](#)

Historical Acknowledgement Data

Honeywell

Run Report for Historical Data

Search Planning Schedule / Forecast Acknowledgement

For wildcard search, use ** Separate multiple search strings using ;

Report Planning Schedule Forecast Acknowledgement

Vendor Number

Material

Week Starting * 

Note: Default is current week.

Plant

Forecast Ack. Status

Note: Use Date Range for searching history, historical report data may be accessed by week.

Select a week in history

Select any day within that week and the system will still return that week's report. (A week consists of Saturday – Friday)

Click **SEARCH**

OR Enter other specific criteria and then Click **SEARCH**



[Return to Index](#)

Training & Help

Honeywell

To Access Training Material

Procurement instructions can be accessed two ways

Honeywell | Supply Chain Collaboration

THE POWER OF CONNECTED

Dashboard HASP

Overview
Quick Links
Contact HASP
Procurement Help
xCarrier Shipping Help
VMI Help
Important Notice on Export Reform

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File Edit View Favorites Tools Help

H Buyer-Manager H Global Sourcing Site Aero PDM H HASP METRICS H HASP Suppliers LT Cal H Metrics Data OneS

Honeywell Aerospace Supplier Portal (HASP)- Procurement Supplier Training
Click on any of the underlined items to view

HASP & Dashboard Overview

- What is HASP
- How to Log On

HASP Frequently Asked Questions

- User Accounts & Access
- Dashboard

Honeywell | Supply Chain Collaboration

Dashboard HASP

Procurement Shipping Quality VMI Reports Source Inspection Applications Docs User Profile

HASP > Procurement > About Procurement

|| Purchase Order
|| Planning Schedule / Forec...
|| eRFQ
|| Invoice Status Report
|| About Procurement
|| Supplier UID

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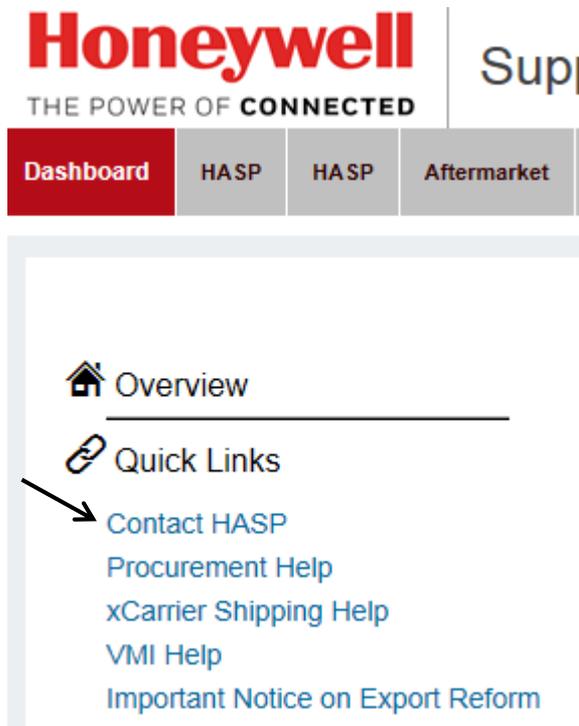
- User Accounts & Access
- Dashboard

Note: For additional questions or training related to HASP functionality (how to), please contact your Buyer.

To Obtain Technical Support

Email: AeroHASPSupport@honeywell.com

OR proceed to one of these links within the portal:



Honeywell Aerospace Supplier Portal (HASP)- Procurement
Supplier Training

Click on any of the underlined items to view

→ [Procurement Support Mailbox](#)

- Contact HASP-Procurement Support



Thanks For Your Participation!

Honeywell