

PBS Current vs New User Interface – Side by Side

This bulletin reviews the Current User Interface (Current U.I.) compared to the New User Interface (New U.I.) and is meant as an introduction to the New U.I. as well as some of its functionality. Although the New U.I. processes bids the same way as it does right now, it is visually quite different from what we are used to right now.

Navigating through the New U.I. will take time and practice. To assist you in making the transition there will be a four (4) month period where both the Current U.I. and the New U.I. will be available for you to bid with. There will also be more information on the New U.I. in bulletins and other tools to assist you.

While the New U.I. does take advantage of a greater number of platforms, including tablets it is not officially supported on all platforms, operating systems and/or all browsers. Additional platform, operating systems and possibly browser support will continue to advance now that PBS will be moving its interface to a newer type of browser. Any issues with “non-supported” systems and browsers may not be able to be corrected.

PBS Current vs New User Interface – Side by Side

Log In Screen

Current U.I.

Employee Number:

Password: [Forgot Password?](#)

* by Logging In to Navtech PBS you are agreeing to the [Terms of Use](#)

New U.I.

Preferential Bidding System

Employee Number

Password

1

[Forgot Password?](#)

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The new version of PBS uses the same log in information as you currently use (employee number and password).

NOTE: The Select Airline Code box [1] is for the PBS Test Server only and will not be on the version of PBS that you will use.

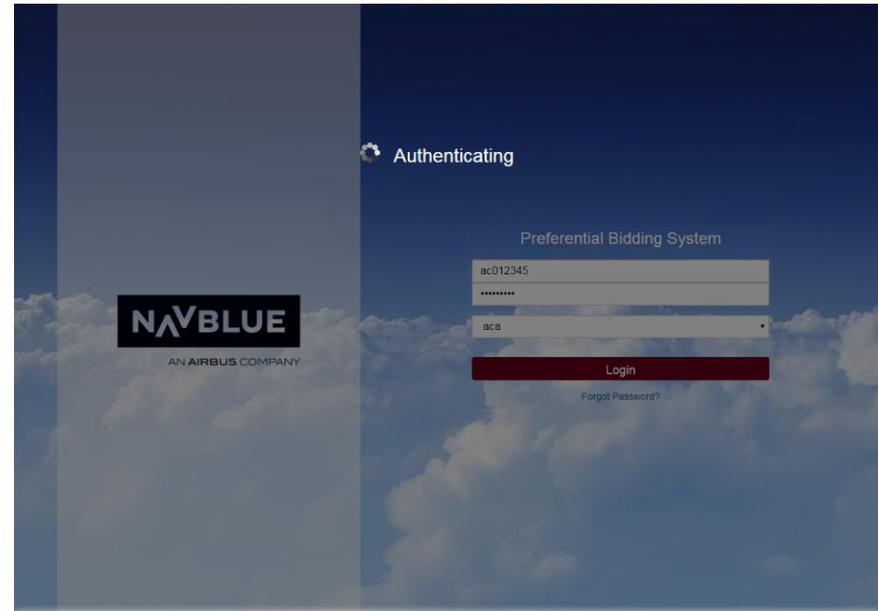
If for any reason the Select Airline Code box does appear, select “aca” for Mainline or “rga” for Rouge from the list of airlines.

PBS Current vs New User Interface – Side by Side

Log In Screen

Current U.I.

New U.I.



Once the Login button has been selected PBS will authenticate the information.

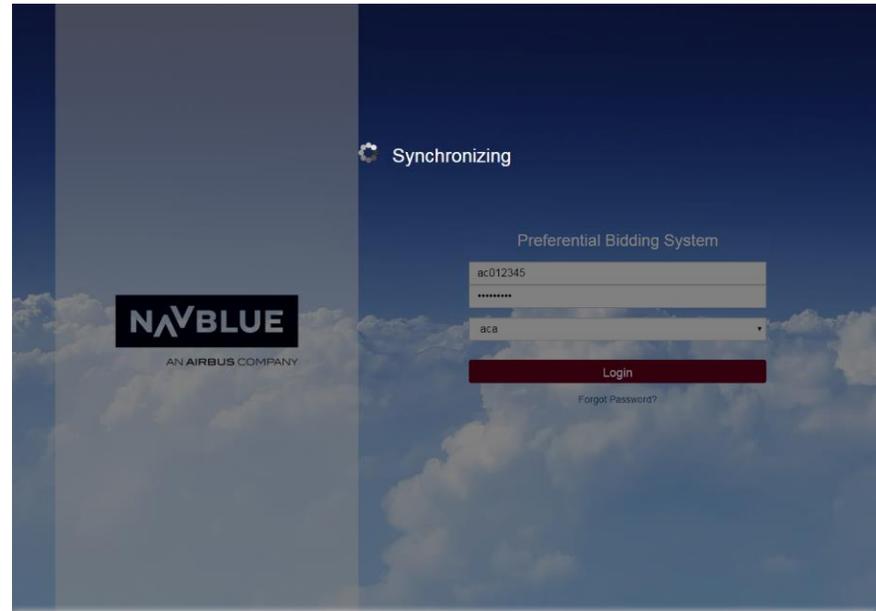
NOTE: This step is automatic.

PBS Current vs New User Interface – Side by Side

Log In Screen

Current U.I.

New U.I.



Once the information has been authenticated PBS will begin the synchronization process.

NOTE: This step is automatic.

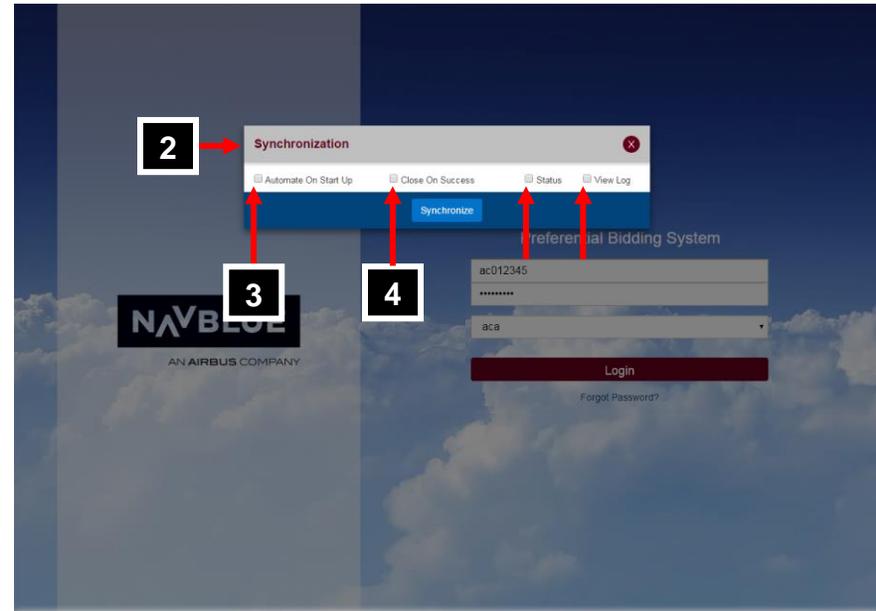
NOTE: If *Automate On Startup* and *Close On Success* are selected then PBS will automatically synchronize the required data and proceed to the Info tab the next time PBS is accessed. These options may be changed once PBS is loaded by clicking on the Sync Data icon (reviewed later in this document).

PBS Current vs New User Interface – Side by Side

Log In Screen

Current U.I.

New U.I.



The Synchronization Options Window [2] will appear allowing the following options to be selected:

- 3 – **Automate On Startup:** Synchronization will automatically begin once the Login button has been selected (at next log in) *.
- 4 – **Close On Success:** Closes the Synchronization box once synchronization has been successfully completed (at next log in) *.
- 5 – **Status:** Displays the status of the synchronization process and what has been synchronized.
- 6 – **View Log:** Displays a log of the synchronization activities (once the Synchronization Options Window has been closed).

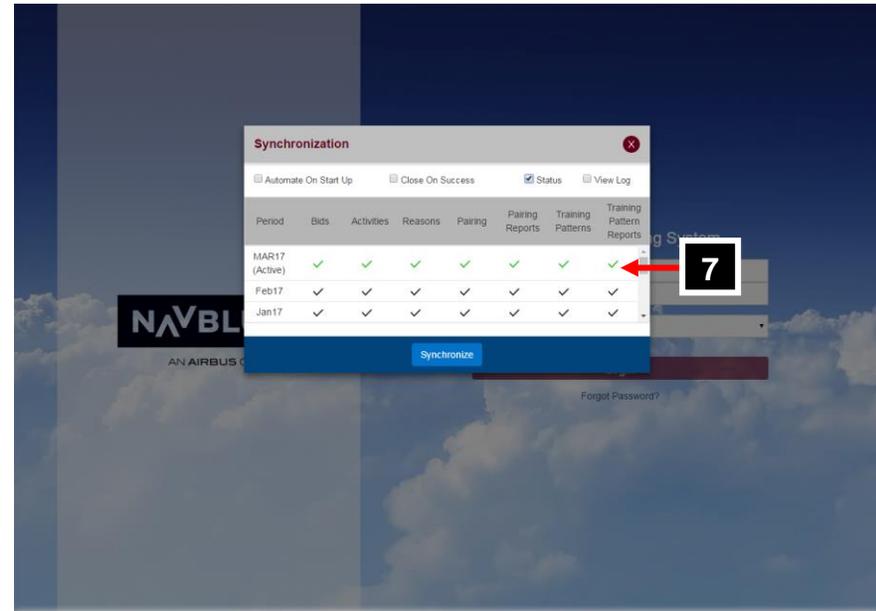
* If *Automate On Startup* and *Close On Success* are selected then PBS will automatically synchronize the required data and proceed to the Info tab the next time PBS is accessed.

PBS Current vs New User Interface – Side by Side

Log In Screen

Current U.I.

New U.I.



Example of the Status information.

A green checkmark [7] indicates a completed file transfer in the current bid period.

A black checkmark indicates that information is available however it has not been downloaded. This is the case with previous bids and bid periods.

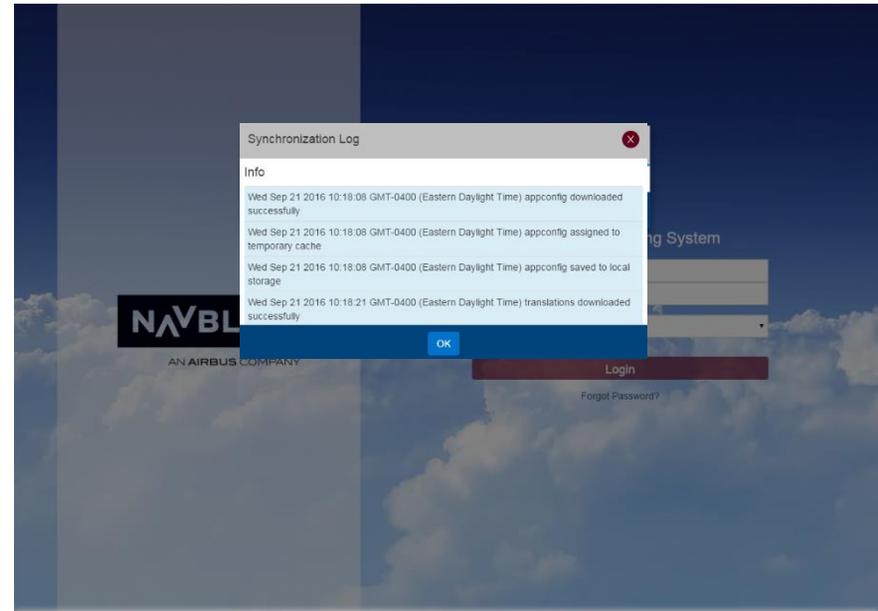
NOTE: This step is optional however if you want to view and/or copy information from previous bid periods then click on the black checkmark and synchronizing your bids. The newly downloaded information will be available for this session only and the process will need to be redone if you log out and restart another bidding session.

PBS Current vs New User Interface – Side by Side

Log In Screen

Current U.I.

New U.I.



Example of the Synchronization Log.

This screen is displayed after the Synchronization Options Window has been closed and only if the *View Log* box has been checked.

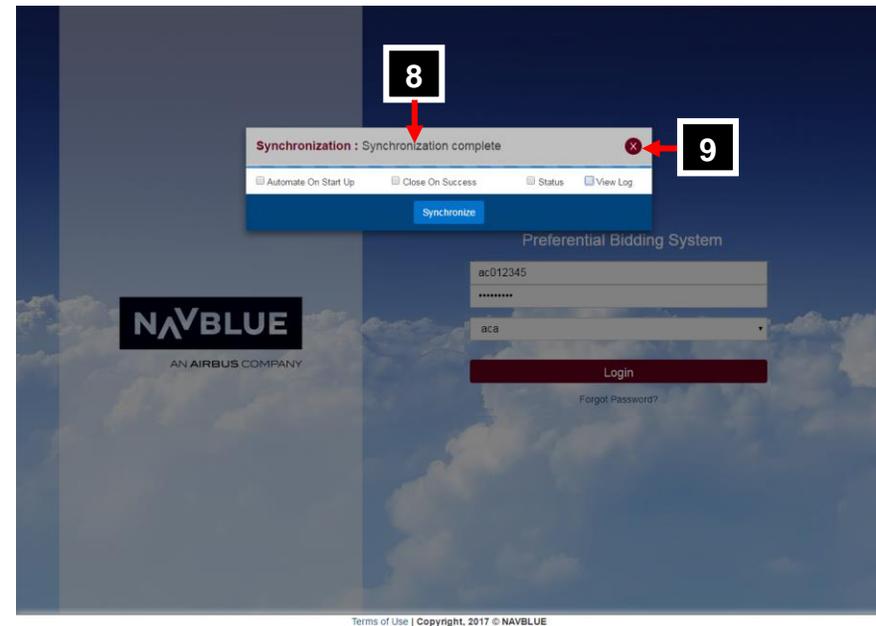
NOTE: This step is optional.

PBS Current vs New User Interface – Side by Side

Log In Screen

Current U.I.

New U.I.



The Synchronization process is complete when the Synchronization Options Window displays **Synchronization complete** [8].

To enter PBS, close the Synchronization Window by clicking on the “X” [9].

NOTE: If *Automate On Startup* and *Close On Success* are selected then PBS will automatically synchronize the required data and proceed to the Info tab the next time PBS is accessed. These options may be changed once PBS is loaded by clicking on the Sync Data icon (reviewed later in this document).

PBS Current vs New User Interface – Side by Side

PBS – General

New U.I.

1

2

The New U.I. has a more “graphical” look to it.

Options are now along the side of the main screen [1].

The New U.I display will consider the size and/or resolution of the screen/window in which it is displayed.

A laptop or desktop with a high-resolution display will usually display all items. An iPad or lower resolution laptop or desktop may not show all items however missing items may be “summoned” by swiping or clicking on the corresponding tab on the side of the screen [2].

PBS Current vs New User Interface – Side by Side

Info Tab

Current U.I.

New U.I.

NAVTECH PBS

Info Calendar Bids Results Settings

Pairings Training Patterns Help Print Log Out

PAUL BOUCHARD
Employee Number: 009410
Languages: BL
Reduced Block: No
Green: No
Training Seniority: 25660

YUL-ALL-P
Seniority: 05710
Eligible: No
Line Check Airmen: No

Sep16
Start: August 30/2016
End: September 29/2016

Posted on Dec 10, 2014 13:36 UTC

PBS Training Bid and Award
Training Bid Open: MAY 06 @ 0800 EDT
Training Bid Close: MAY 09 @ 0800 EDT
Training Award Publish: MAY 10 @ 2300 EDT

PBS Pairing Bid, Award and Contest
BLOCK PERIOD: 01 JUNE – 30 JUNE (30 DAYS)
MAX LIMITATIONS: 80 HOURS
BLOCK WINDOW: 71:00 – 80:00
Pairing Bid Open: MAY 12 @ 0800 EDT
Pairing Bid Close: MAY 18 @ 0800 EDT
Pairing Award Publish: MAY 20 @ 2300 EDT
Pairing Contest Open: MAY 20 @ 2300 EDT
Pairing Contest Close: MAY 23 @ 2300 EDT
Pairing Contest Results Publish: MAY 24 @ 2300 EDT
The Default Bid feature will remain inactive during the JUNE 2016 pairing award process and contesting periods (between MAY 20 @ 0800 EST and MAY 24 @ 2300 EST).

PAUL BOUCHARD (009410) - P-05710

Copyright © 2005-2016 Navtech Systems Support Inc. - Version: CLASS-16-3-3

Bid Period: 2017-03-02 To 2017-03-31 Confirmation # 1242395903 Last Submitted: 22 Feb, 2017 14:50

JEAN DOE (012345) YUL-ALL-P: 04560

Information

Blidder Details

Name: JEAN DOE
Employee Number: 012345
Languages: BL

Bid Period: MAR17
Bid Period Start: 2017-03-02
Bid Period End: 2017-03-31

YYZ-ALL-P

Seniority: 04560
Eligible: YES
Shadow Dates:

Reduced Block: No
Restricted Equipment: 35790
Training Seniority:

Restricted Location:
Restricted Positions:
Training Requirements:

Bidding Information
Posted on 10 Dec, 2014 13:36
PBS Training Bid and Award
Training Bid Open: MAR 06 @ 0800 EDT
Training Bid Close: MAR 09 @ 0800 EDT
Training Award Publish: MAR 10 @ 2300 EDT

PBS Pairing Bid, Award and Contest
BLOCK PERIOD: 01 JUNE – 30 JUNE (30 DAYS)
MAX LIMITATIONS: 80 HOURS
BLOCK WINDOW: 71:00 – 80:00

Upcoming Activities
VAC: 17 Feb, 2017 00:00
02 Mar, 2017 00:00
T9692: YYZ 12 Feb, 2017 17:15 2537
YYZ 14 Feb, 2017 11:22
T9180: YYZ 16 Feb, 2017 07:10 497
YYZ 16 Feb, 2017 15:27

Total Pairings Day Wise

01 D: 236
02 D: 415
03 D: 476
04 D: 318
05 D: 24
06 D: 24
07 D: 24

Info Calendar Bids Results Training

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The Info Tab will display:

- 3 – Bidder Details
- 4 – Bidding Information
- 5 – Block Period

NOTE: This information is displayed at the top left and bottom center of the screen

- 6 – Confirmation Number and last submission date
- 7 – Graph of the number of pairings by length in calendar days

NOTE: This information refers to the number of pairings and not the total “instances” of pairings

NOTE: Scroll down to see more information (if applicable).

PBS Current vs New User Interface – Side by Side

Info Tab

Current U.I.

New U.I.

NAVTECH PBS

Info | Calendar | Bids | Results | Settings | Pairings | Training Patterns | Help | Print | Log Out

PAUL BOUCHARD Employee Number: 009410 Languages: BL Reduced Block: No Green: No Training Seniority: 25660	YUL-ALL-P Seniority: 05710 Eligible: No Line Check Airmen: No	Sep16 Start: August 30/2016 End: September 29/2016
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Posted on Dec 10, 2014 13:36 UTC

PBS Training Bid and Award

Training Bid Open:	MAY 06 @ 0800 EDT
Training Bid Close:	MAY 09 @ 0800 EDT
Training Award Publish:	MAY 10 @ 2300 EDT

PBS Pairing Bid, Award and Contest

BLOCK PERIOD: 01 JUNE – 30 JUNE (30 DAYS)
MAX LIMITATIONS: 80 HOURS
BLOCK WINDOW: 71:00 – 80:00

Pairing Bid Open:	MAY 12 @ 0800 EDT
Pairing Bid Close:	MAY 18 @ 0800 EDT
Pairing Award Publish:	MAY 20 @ 2300 EDT

Pairing Contest Open:	MAY 20 @ 2300 EDT
Pairing Contest Close:	MAY 23 @ 2300 EDT
Pairing Contest Results Publish:	MAY 24 @ 2300 EDT

The Default Bid feature will remain inactive during the JUNE 2016 pairing award process and contesting periods (between MAY 20 @ 0800 EST and MAY 24 @ 2300 EST).

PAUL BOUCHARD (009410) - P- 05710

Information

Bllder Details

Name:	JEAN DOE	Bid Period:	MAR17
Employee Number:	012345	Bid Period Start:	2017-03-02
Languages:	BL	Bid Period End:	2017-03-31

YYZ-ALL-P

Seniority:	04560	Reduced Block:	No	Restricted Location:	
Eligible:	YES	Restricted Equipment:	35790	Restricted Positions:	
Shadow Dates:		Training Seniority:		Training Requirements:	

Bidding Information

Posted on 10 Dec, 2014 13:36

PBS Training Bid and Award

Training Bid Open:	MAR 06 @ 0800 EDT
Training Bid Close:	MAR 09 @ 0800 EDT
Training Award Publish:	MAR 10 @ 2300 EDT

PBS Pairing Bid, Award and Contest

BLOCK PERIOD: 01 JUNE – 30 JUNE (30 DAYS)
MAX LIMITATIONS: 80 HOURS
BLOCK WINDOW: 71:00 – 80:00

Upcoming Activities

VAC	17 Feb, 2017 00:00
T9692	02 Mar, 2017 00:00
T9180	YYZ 12 Feb, 2017 17:15 2537
	YYZ 14 Feb, 2017 11:22
	YYZ 16 Feb, 2017 07:10 497
	YYZ 16 Feb, 2017 15:27

8 9 10 11

12

The Info Tab will display:

8 – Synch Data: Use to synchronize bid and pairing data. The Synchronization Option Window will appear.

NOTE: Any options that were selected on startup may be modified at this time.

9 – Help

10 – Log Out

11 – Internet Connection indicator:

Green: Connected to the internet

Grey: Not connected to the internet

12 - Upcoming Activities: Activities that may affect your block such as overlaps, training, vacation, etc.

NOTE: Scroll down to see more information (if applicable).

PBS Current vs New User Interface – Side by Side

Calendar Tab

Current U.I.

The screenshot shows the 'Current U.I.' calendar interface. At the top, there are navigation tabs: 'Info', 'Calendar', 'Bids', 'Results', and 'Settings'. Below this is a header for 'February 2017' with navigation arrows. The main area is a calendar grid with columns for days of the week and rows for dates. Each date cell contains information about duty assignments, including start and end times, total credit, and in-period credit. For example, on Monday, Feb 29, it shows 'VAC' with 'End: 24:00', 'Total Credit: 29:10', and 'In-Period Credit: 00:00'. On Tuesday, Feb 30, it shows 'VAC' with 'Start: 00:00' and 'End: 24:00'. On Wednesday, Feb 31, it shows 'VAC' with 'Total Credit: 02:55'. Other dates show specific duty assignments like 'T9692' and 'T9180' with their respective credit values.

New U.I.

The screenshot shows the 'New U.I.' calendar interface. At the top, there is a header for 'AUG 2017' with navigation arrows. The main area is a calendar grid with columns for days of the week and rows for dates. Each date cell contains information about duty assignments, including start and end times, total credit, and in-period credit. For example, on Wednesday, Aug 16, it shows 'M5006' with 'C/I: 18:30', 'C/O: 12:49', 'Total Credit: 014:21', and 'IP Credit: 000:00'. On Thursday, Aug 17, it shows 'M5006' with 'C/I: 18:30' and 'L/O:'. On Friday, Aug 18, it shows 'M5006' with 'C/O: 12:30', 'Total Credit: 014:20', and 'IP Credit: 000:00'. On Saturday, Aug 19, it shows 'M5006' with 'C/I: 18:30' and 'L/O:'. On Sunday, Aug 20, it shows 'M5006' with 'C/I: 18:30', 'C/O: 14:02', 'Total Credit: 005:09', and 'IP Credit: 000:00'. On Monday, Aug 21, it shows 'M5006' with 'C/I: 18:30' and 'L/O:'. On Tuesday, Aug 22, it shows 'M5006' with 'C/I: 18:30' and 'L/O:'. On Wednesday, Aug 23, it shows 'M5006' with 'C/O: 12:30' and 'Total Credit: 014:20'. On Thursday, Aug 24, it shows 'M5006' with 'C/O: 12:30' and 'Total Credit: 014:20'. On Friday, Aug 25, it shows 'M5006' with 'C/O: 12:30' and 'Total Credit: 014:20'. On Saturday, Aug 26, it shows 'M5006' with 'C/O: 12:30' and 'Total Credit: 014:20'. On Sunday, Aug 27, it shows 'M5006' with 'C/I: 18:30' and 'L/O:'. On Monday, Aug 28, it shows 'M5006' with 'C/I: 18:30' and 'L/O:'. On Tuesday, Aug 29, it shows 'M5006' with 'C/O: 12:30' and 'Total Credit: 014:20'. On Wednesday, Aug 30, it shows 'M5006' with 'C/O: 12:30' and 'Total Credit: 014:20'. On Thursday, Aug 31, it shows 'M5006' with 'C/O: 12:30' and 'Total Credit: 014:20'. On Friday, Sep 01, it shows 'M5006' with 'C/O: 12:30' and 'Total Credit: 014:20'. On Saturday, Sep 02, it shows 'M5006' with 'C/O: 12:30' and 'Total Credit: 014:20'. Callout 1 points to the 'Total In-Period Credit: 007:30' at the top right. Callout 2 points to a light blue circle icon on Aug 16. Callout 3 points to an elongated light blue circle icon on Aug 16.

The Calendar Tab will indicate pre-assigned duties/events such as training, vacation, etc.

Total In-Period Credit [1] (if applicable) is also displayed.

The upper calendar shows pairings as light blue circles [2] (if a 1-day pairing) and elongated light blue circles (rounded rectangles) [3] for multi-day pairings.

The top calendar (horizontal left to right) will indicate the dates of the pre-assigned duties (training, vacation, etc.) as greenish coloured circles over the applicable dates.

The bottom calendar is a traditional style. It will indicate the dates of the pre-assigned duties and pairings, and you may click on the icons for additional information.

NOTE: Days/Hours information from earlier versions are now not displayed in the Calendar

NOTE: For previous bid periods, PBS may only display the last half of the block month. This is the information used for calculating legalities during awards.

NOTE: Scroll down to see more information (if applicable).

PBS Current vs New User Interface – Side by Side

Calendar Tab

Current U.I.

New U.I.

Wed Period: 2017-03-02 To 2017-03-31 Confirmation # 1242395903 Last Submitted: 22 Feb, 2017 14:50
 Wednesday, 23 August 2017 **Calendar** Total In-Period Credit: 007.30

Info
 Calendar
 Pairings
 Bids
 Results
 Training

Day	Assignment	Checkmark	Arrow	CI	LO	Total Credit	IP Credit
Wed, 09							
Thu, 10							
Fri, 11							
Sat, 12							
Sun, 13	M5006	☑	➔	C/I : 18:30	L/O:		
Mon, 14	M5006	☑	➔				
Tue, 15	M5006	☑	➔	C/O : 12:49		Total Credit: 014.21	IP Credit: 000.00
Wed, 16	M5006	☑	➔	C/I : 18:30	L/O:		
Thu, 17	M5006	☑	➔				
Fri, 18	M5006	☑	➔	C/O : 12:30		Total Credit: 014.20	IP Credit: 000.00
Sat, 19							
Sun, 20	M8032	☑	➔	C/I : 06:55	C/O : 14:02	Total Credit: 005.09	IP Credit: 000.00
Mon, 21							
Tue, 22	M5006	☑	➔	C/I : 18:30	L/O:		
Wed, 23	M5006	☑	➔				
Thu, 24	M5006	☑	➔	C/O : 12:30		Total Credit: 014.20	IP Credit: 000.00
Fri, 25							

A “vertical” style calendar is also available by toggling the Calendar View icon [4].

The vertical calendar will also indicate the dates of the pre-assigned duties and pairings, and you may click on the icons for additional information.

PBS Current vs New User Interface – Side by Side

Bids Tab

Current U.I.

New U.I.

NOTE: As a direct comparison, the bid above in the Current U.I. is identical to the one shown in the New U.I.

Colours are used to assist in easy identification of different bid types and bid lines.

Start Pairings bid groups are now more easily visible as they are combined [1] and defined vertically (start of bid group and end of bid group) by a light blue background.

Start Reserve bid groups [2] only have the light blue background at the start of the bid group.

User added bid groups/lines are numbered [3] and system default bid groups/lines are grayed out and not numbered [4].

PBS Current vs New User Interface – Side by Side

Bids Tab New U.I.

The screenshot displays three bid cards stacked vertically. Each card represents a different bid type and is color-coded: Current (6) has a white background, Default (7) has a yellow background, and Training (8) has a green background. Each card includes a header with bid period, confirmation number, and submission time, a user profile section, and a main content area with a 'Start Bid Group' button and a 'Start Pairings' button.

Card 6 (Current): Bid Period: 2017-03-17-03-31 Confirmation # 1242395903 Last Submitted: 22 Feb, 2017 14:50. JEAN DOE (012345) YUL-ALL-P: 04560. Bid For: Sep16. Buttons: Start Bid Group, Start Pairings.

Card 7 (Default): Bid Period: 2017-03-02 To 2017-03-31 Confirmation # 1242395903 Last Submitted: 22 Feb, 2017 14:50. JEAN DOE (012345) YUL-ALL-P: 04560. Bid For: Sep16. Buttons: Start Bid Group, Start Pairings.

Card 8 (Training): Bid Period: 2017-03-02 To 2017-03-31 Confirmation # 1242395903 Last Submitted: 22 Feb, 2017 14:50. JEAN DOE (012345) YUL-ALL-P: 04560. Bid For: Sep16. Buttons: Start Training.

Bid types are clearly visible and identified by colour:

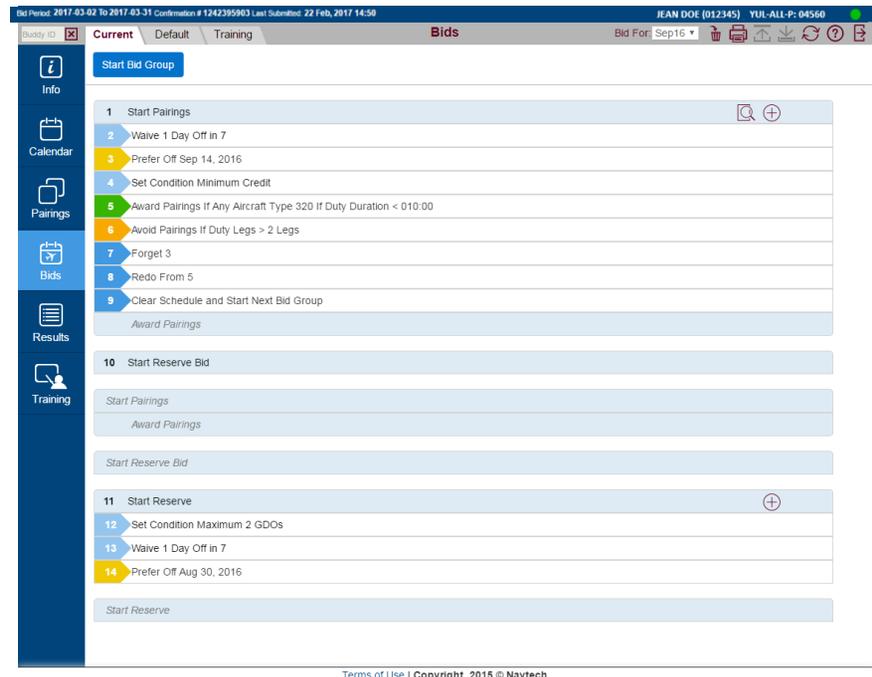
- Current [6]: White background
- Default [7]: Yellow background
- Training [8]: Green background

PBS Current vs New User Interface – Side by Side

Bids Tab

Current U.I.

New U.I.



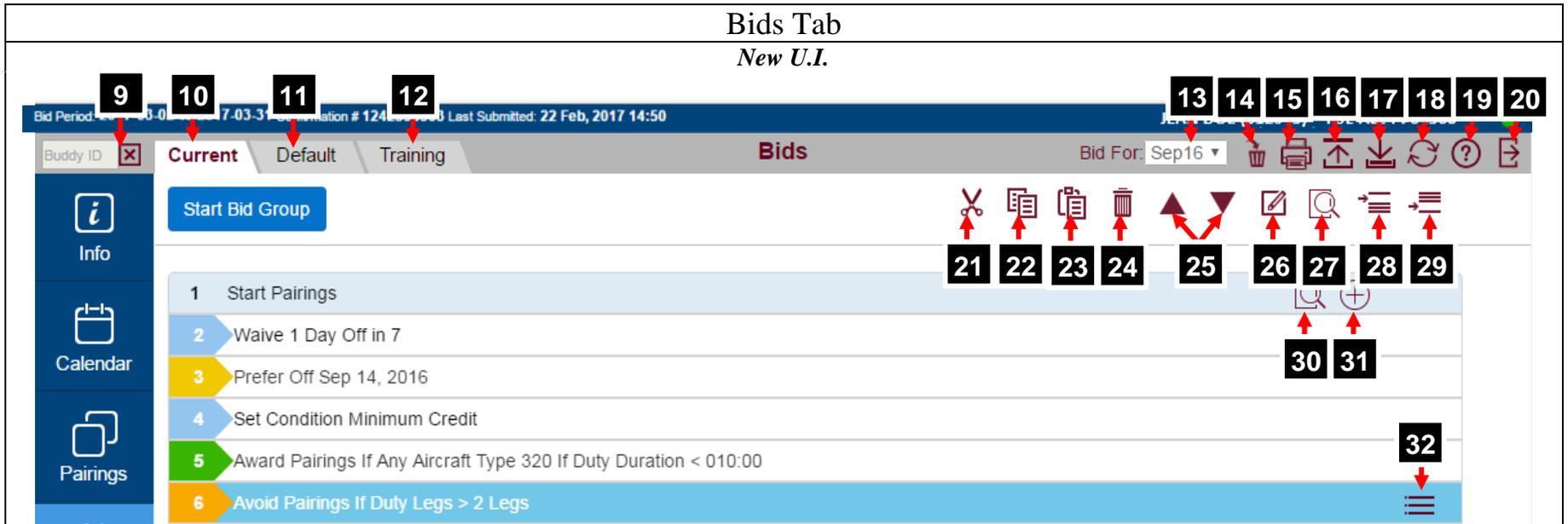
Bid groups are clearly visible and identified by colour:

- Start Pairings: Light blue
- Start Reserve Bid: Light blue
- Start Reserve: Light blue
- Embedded Bid Lines: Light blue

Bid lines are clearly visible and identified by colour:

- Prefer Off: Yellow
- Award Pairings: Green
- Avoid Pairings: Orange
- Instruction: Dark blue
- Set Condition: Blue
- Waive: Blue

PBS Current vs New User Interface – Side by Side



9 – Buddy Bid: (Mainline Only) Click on the “X” and then add the other buddy’s employee number to the selected bid type (Current and/or Default).

NOTE: As now, both buddies must indicate the other’s number. Buddy bids only apply to the type (Current/Default) where they are entered.

10 – Current Bid tab

11 – Default Bid Tab

12 – Training Bid tab

13 – Access current/past bids

14 – Delete All bid lines (for displayed bid type: Current, Default or Training)

15 – Print bid (for displayed bid type: Current, Default or Training)

16 – Submit All Bids (Current, Default and Training)

NOTE: Internet connection required to submit all bids

Only submitted bids are used for block awards

17 – Save All Bids (Current, Default and Training)

NOTE: Internet connection NOT required to save all bids however saved bids are stored on your device and not submitted to the PBS server

Saved bids are NOT used for block awards. Only submitted bids are used for block awards.

18 – Synch Data

19 – Help

20 – Log Out

21 – Cut selected bid line

22 – Copy selected bid line

23 – Paste selected bid line

NOTE: Paste icon is only seen when cut or copy has been used

24 – Delete selected bid line

25 – Move selected bid line up or down

NOTE: Icon is grayed out if function is not possible with selected bid line

26 – Edit selected bid line

27 – Analyze selected bid line

28 – Insert new bid line above selected bid line

29 – Insert new bid line below selected bid line

30 – Analyze your bid

31 – Add new bid line (opens up the Bid Preference Editor)

32 – Bid line editing functions (bid line must be selected):

- Cut, Copy, Edit, Analyze, Insert Above, Insert Below

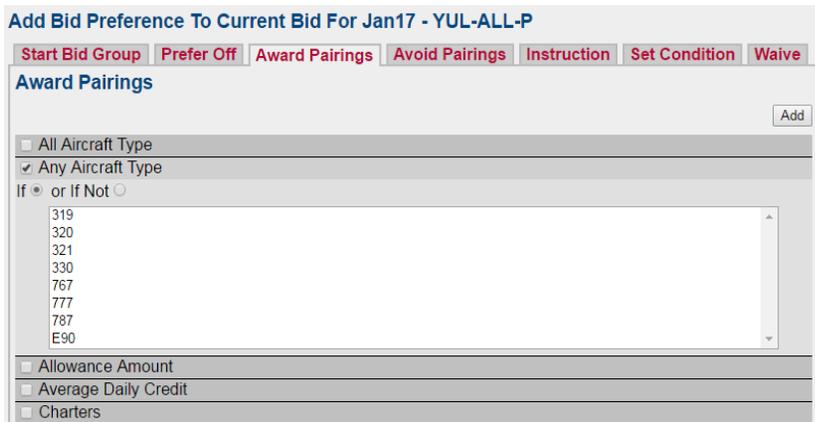
NOTE: When “hovering” over the icon for most of these options a “tag” will appear with the icon name

PBS Current vs New User Interface – Side by Side

Bids Tab – Bid Preference Editor

Current U.I.

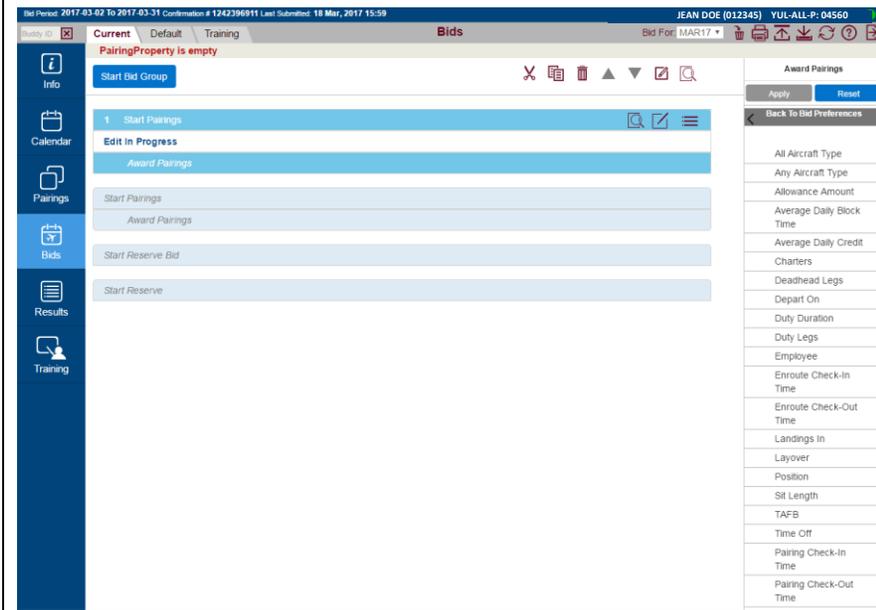
The Current layout of PBS opens up a new window in your browser when adding or editing new bid lines. The bid line options are arranged vertically where “sub options” like Any Aircraft are displayed below the option.



New U.I.

The New U.I. keeps everything in the same window on your screen. As such, we navigate vertically as with the Current layout however, to save screen space, the options on the Bid Preference Editor may change to reflect the specific preference that you are choosing.

Not to worry, although strange at first there are visual cues to assist you in navigating through the process if you know where they are.



To illustrate this, in the following example, we will create a simple bid line: Award Pairings If Any Aircraft Type 330.

PBS Current vs New User Interface – Side by Side

Bids Tab – Bid Preference Editor

New U.I.

NOTE: Screen shots have been cropped to save on space.

The New U.I. keeps everything on one screen. Bid lines are created in the Bid Preference Editor [1]. The Bid Preference Editor is not always displayed. It appears when you are adding a new bid line or editing an existing bid line.

The New U.I. will still display bid line options vertically in the Bid Preference Editor however “sub options” are displayed in a list of their own as preferences are selected. In this example we have selected *Award Pairings* [2], which brings up the Award Pairings preferences [3].

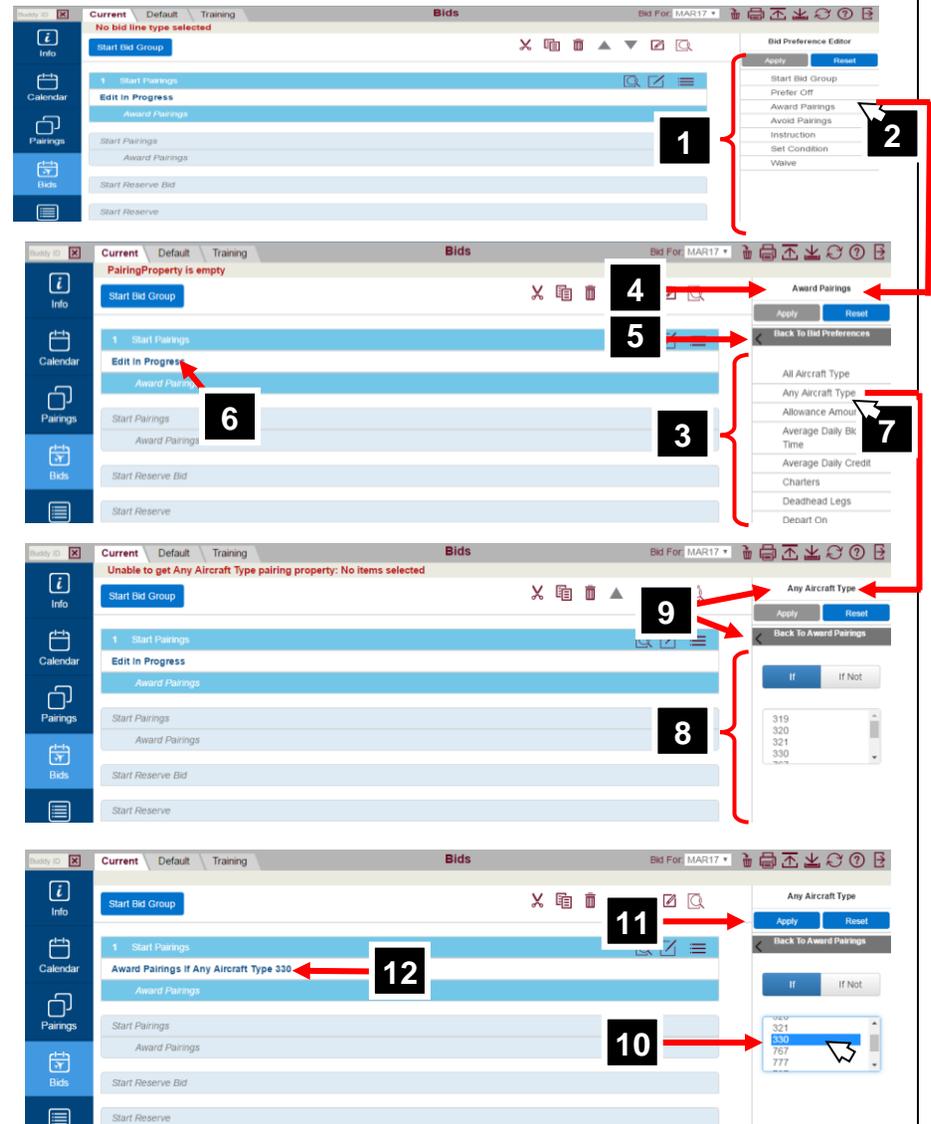
To assist you in building your bid line(s) the header [4] will indicate which preference overlay is being displayed. Navigation aids [5] will be displayed in the Bid Preference Editor and on your bid sheet as you build your bid line. PBS will also display your progress in building your bid line as you move from one preference to another. Note that although “Edit in Progress” or a partial bid line appears on your bid sheet [6] there is no bid line number associated with it. This serves as a note of your progress in building your bid line.

We will continue our example by requesting *Any Aircraft Type* [7] which brings up the Any Aircraft Type preferences [8].

Again, navigation information is shown in the Bid Preference Editor [9].

Now that we are at Any Aircraft Type we may select 330 [10].

You will notice that once you have selected an aircraft the Apply [11] button becomes active and you now see a preview of the bid line that you are building [12] on your bid sheet. This is helpful when you are building bid lines with multiple parameters.



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Bids Tab – Bid Preference Editor

New U.I.

The final step in creating a bid line is to select Apply. Once that is done the bid line will have a bid line number [13]. While the Bid Preference Editor is active you will still see the makings of the bid line [14] without a bid line number.

This information is still kept in the Bid Preference Editor and may be used to create multiple bid lines with similar parameters.

If you use the navigation within the Bid Preference Editor to go back you will see a checkmark [15] on any parameters that have been used for the bid line.

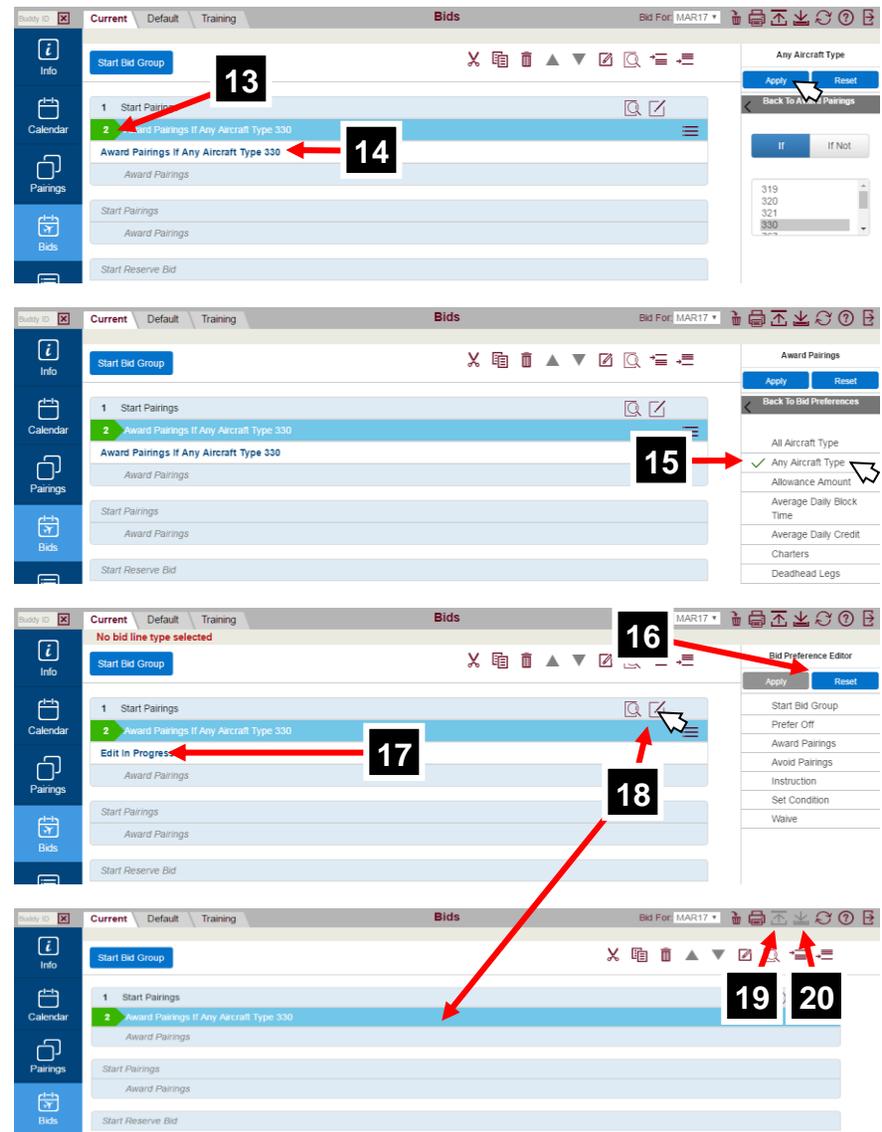
If you are done with this type of bid line and/or want to start a new type of bid line you may select Reset [16]. Since the Bid Preference Editor is still open, Edit in Progress [17] will be displayed as a bid line preview on your bid sheet.

If you have finished entering bid lines, selecting the Close Editor icon [18] will close the Bid Preference Editor. The bid line preview will disappear as the Bid Preference Editor has no data stored in it.

... and you will be redirected to your bid sheet.

Remember that you must submit [19] your bids for them to be used for your block awards. If you are off-line then you may save [20] your bids to the device that you are working on.

The icons are grayed out when not available.



PBS Current vs New User Interface – Side by Side

Bids Tab – Adding Bid Group and Bid Lines

New U.I.

We will now go through an example of creating a bid group (Start Pairings) and a couple of bid lines.

NOTE: Screen shots have been cropped to save on space.



Starting from a blank bid.

We will create a Start Parings bid group, a Prefer Off bid line and two Award Pairings bid lines.



Click on Start Bid Group [1].

Click on the desired bid group that you want to add to your bid.

In this example we want a Start Pairings bid group so we select Start Pairings [2].



The Start Bid Group options will appear in the Bid Preference Editor [3].

The selected Start Bid Group option will be selected (green check mark) [4].

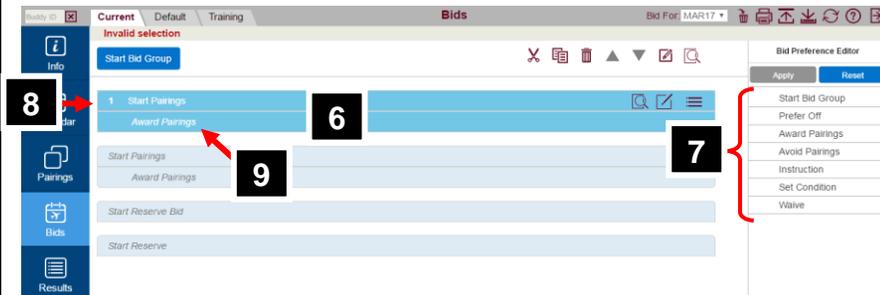


Click on Apply [5] to add the selected bid group type to your bid.

PBS Current vs New User Interface – Side by Side

Bids Tab – Adding Bid Group and Bid Lines

New U.I.



A Start Pairings bid group [6] has been added to your bid sheet.

NOTE: The Bid Preference Editor will display the main bid options [7].

NOTE: As a “user added” bid the Start Pairings bid group will show a bid line number [8] and as with all Start Pairings bid groups, an embedded Award Pairings bid line [9] will be added.



We will add a Prefer Off March 6th bid line.

Select Prefer Off [10].



As we are in the Prefer Off options, Prefer Off [11] will appear above the Bid Preference Editor.

As we work in the Bid Preference Editor, PBS will show information in the bid line preview [12].

We will add a specific date in our Prefer Off bid line.

Select Dates List [13].



A calendar [14] will be displayed.

NOTE: Since we are now in the Dates List portion of the Prefer Off preference in the Bid Preference Editor, Dates List [15] is displayed.

This type of navigation information is updated depending on what option/preference you are working on.

PBS Current vs New User Interface – Side by Side

Bids Tab – Adding Bid Group and Bid Lines

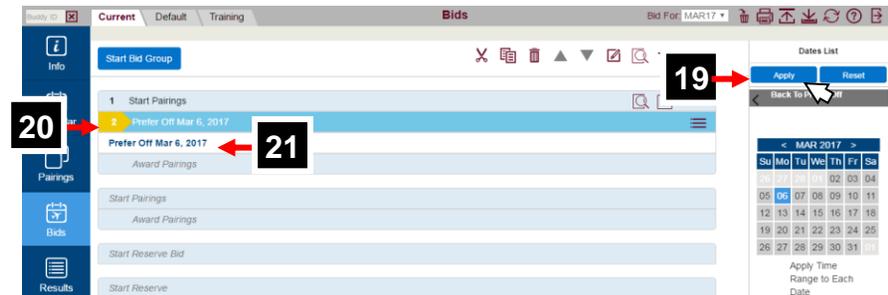
New U.I.



Select the desired date [16].

The bid line preview will show the options that have been selected so far [17].

Once a bid line is possible, the Apply button [18] will be available.



Once you are satisfied with the bid line, select Apply [19].

The bid line will appear on your bid sheet [20].

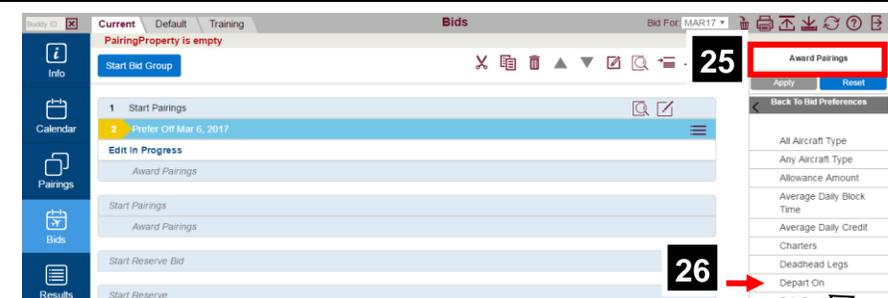
NOTE: The bid line preview will still contain the information that appears in the Bid Preference Editor [21]. This allows the ability to quickly add many similar bid lines.



The next bid line we want to add is: Award Pairings If Departing On March 16th If Layover CDG.

Since we are done with adding Prefer Off bid lines at this point, we will select Reset [22] to clear everything in the Bid Preference Editor and return to the main options [23].

From the main options, we will select Award Pairings [24].



Since we are in Award Pairings, Award Pairings will be displayed in the Bid Preference Editor [25].

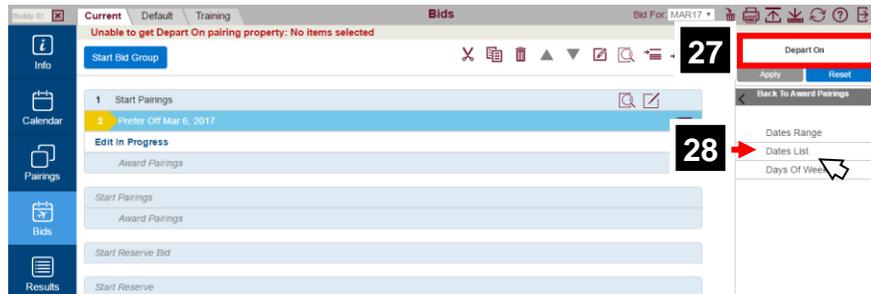
From the Award Pairings options, select Depart On [26].

NOTE: If your desired option is not displayed you may scroll down for more options.

PBS Current vs New User Interface – Side by Side

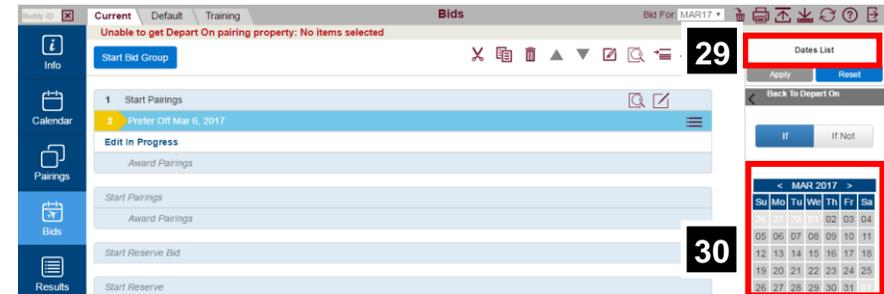
Bids Tab – Adding Bid Group and Bid Lines

New U.I.



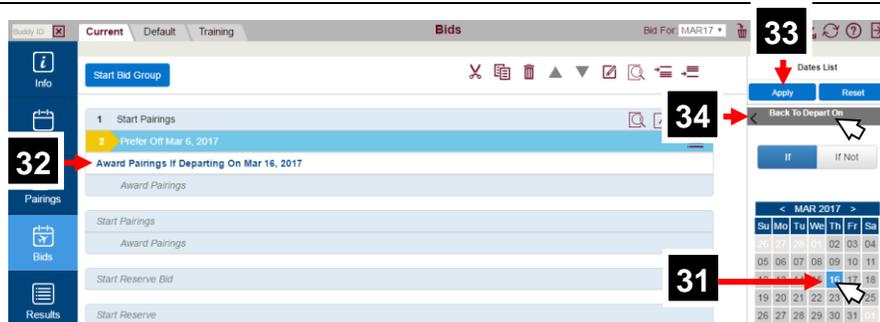
Since we are in the Depart On option, Depart On will be displayed in the Bid Preference Editor [27].

Select Dates List [28].



Since we are in the Dates List option, Dates List will be displayed in the Bid Preference Editor [29].

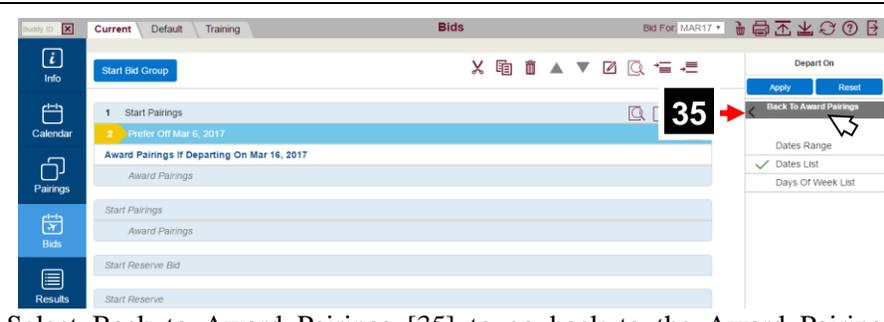
A calendar [30] will be displayed.



Select the desired date [31].

The bid line preview will show the options that have been selected so far [32].

Once a bid line is possible, the Apply button [33] will be available however since we will be adding more options to this bid line, select Back To Depart On [34]

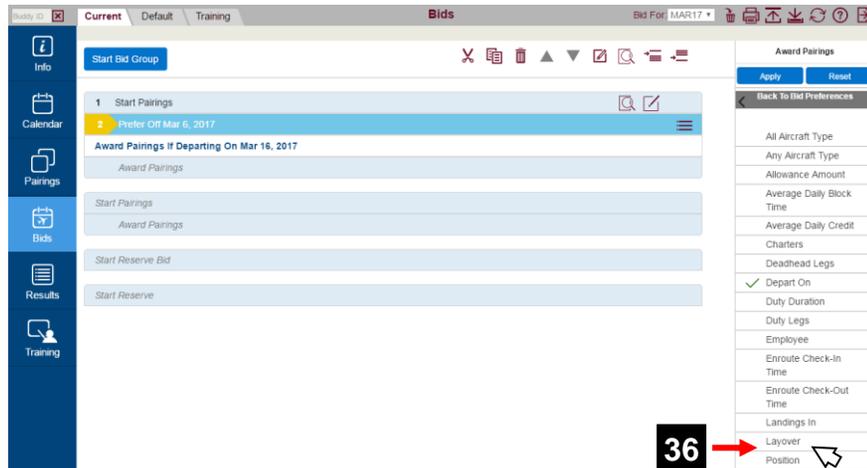


Select Back to Award Pairings [35] to go back to the Award Pairings options.

PBS Current vs New User Interface – Side by Side

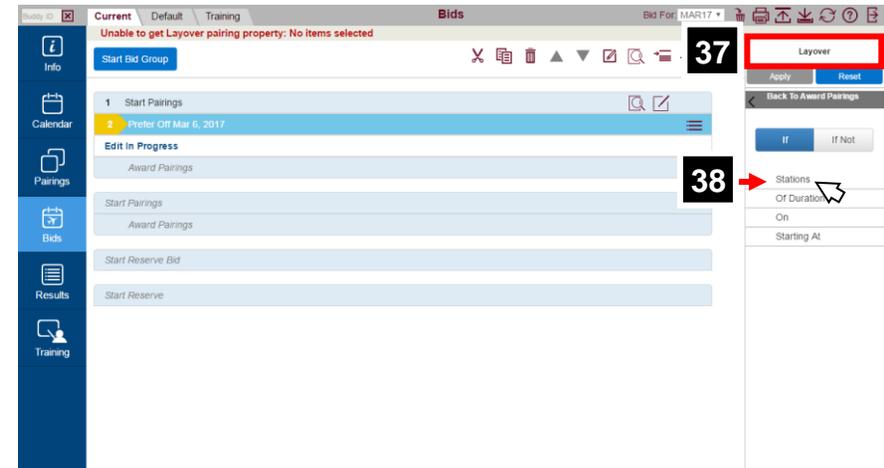
Bids Tab – Adding Bid Group and Bid Lines

New U.I.



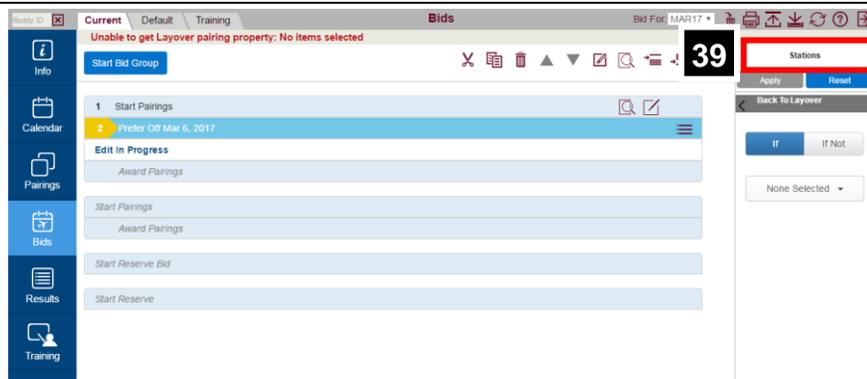
From the Award Pairings option, select Layover [36].

NOTE: Since we have already modified the Depart On option, a green checkmark is next to it to indicate that there is information there.



Since we are in the Layover option, Layover will be displayed in the Bid Preference Editor [37].

Select Stations [38].



Since we are in the Stations option, Stations will be displayed in the Bid Preference Editor [39].



Select None Selected [40] to display a list of the layover stations [41] at your base. Scroll down the list to find your desired layover station.

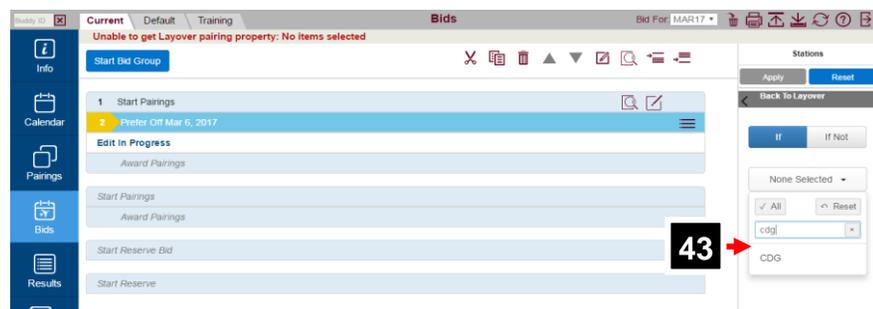
A Search box [42] is also available should you prefer to type in the three-letter airport code.

NOTE: As letters are typed into the Search Box stations with that/those letter (or letters) will be available in the list.

PBS Current vs New User Interface – Side by Side

Bids Tab – Adding Bid Group and Bid Lines

New U.I.



Since we want a layover in Paris we can simply type cdg in the Search box.

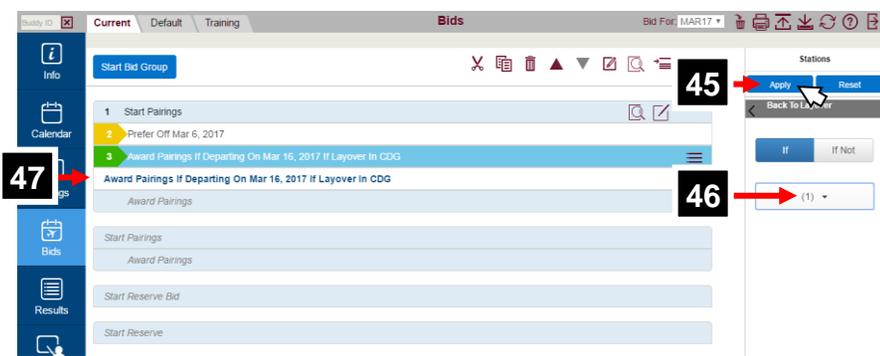
Station CDG will be displayed [43].

NOTE: We could also have scrolled through the list of stations and selected the one(s) that we want as part of a bid line.



Select the desired station, CDG [44].

The selected station will be highlighted and a check mark added to the right.

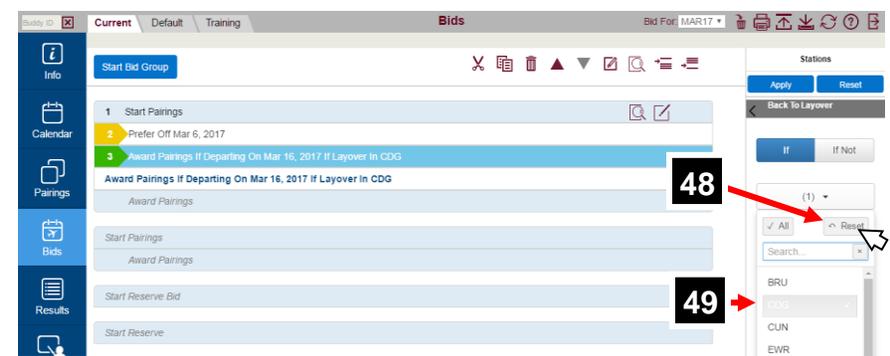


Click on Apply [45] and the new bid line has been added to your bid.

A “1” is displayed [46] to indicate as a reminder that one station is selected in the list. The number displayed will coincide with the number of selected stations.

The information used to create the bid line is still shown in the preview below the new bid line [47].

NOTE: There is no bid line associated to the preview, its purpose is to facilitate adding multiple bid lines that share similar parameters.



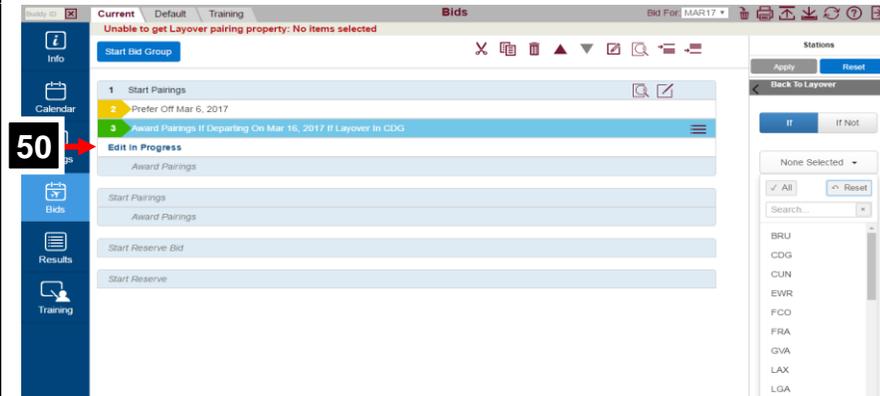
For example, our next bid line will now ask for a layover in FRA on the same date.

CDG is still selected. Since we do not want this station click Reset [48] to clear any stations that are selected. Clicking on a selected station will also de-select it [49].

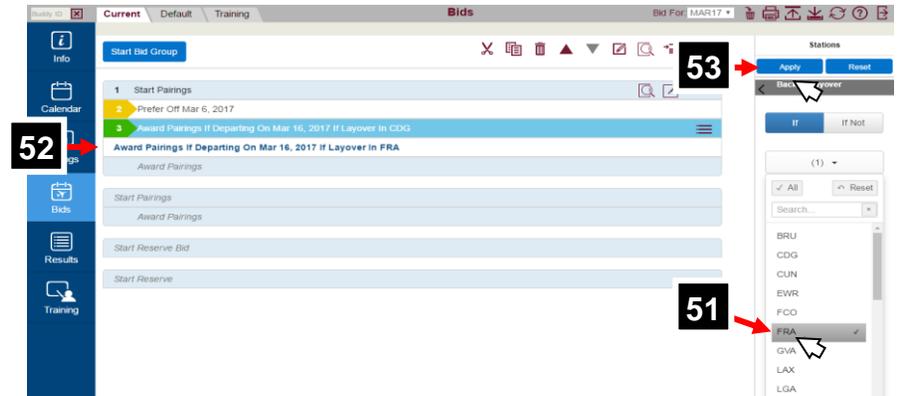
PBS Current vs New User Interface – Side by Side

Bids Tab – Adding Bid Group and Bid Lines

New U.I.



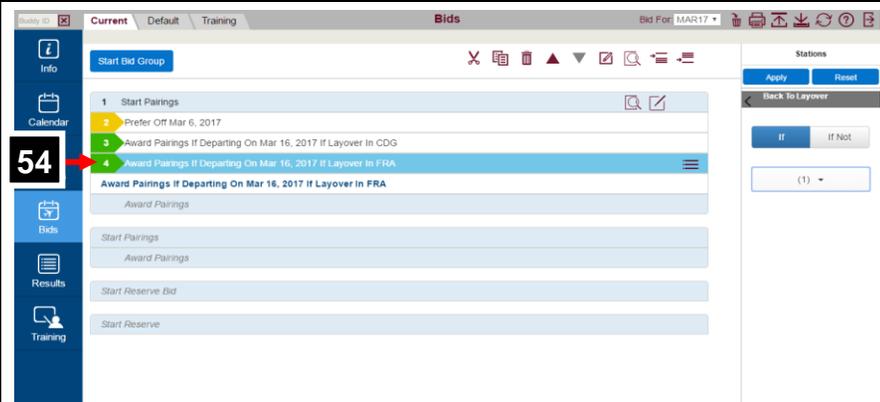
NOTE: With the Stations reset, Edit in Progress [50] is displayed.



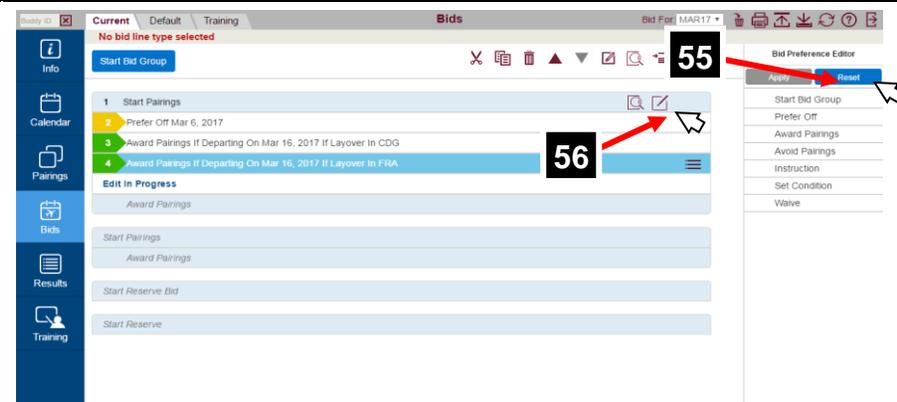
We can now scroll down (or search for) FRA and select it [51].

The preview [52] now shows the potential bid line.

NOTE: The potential bid line in the preview is not part of your bid yet. To add it to your bid you must click on Apply [53].



Once Apply has been clicked the bid line is added to your bid [54].



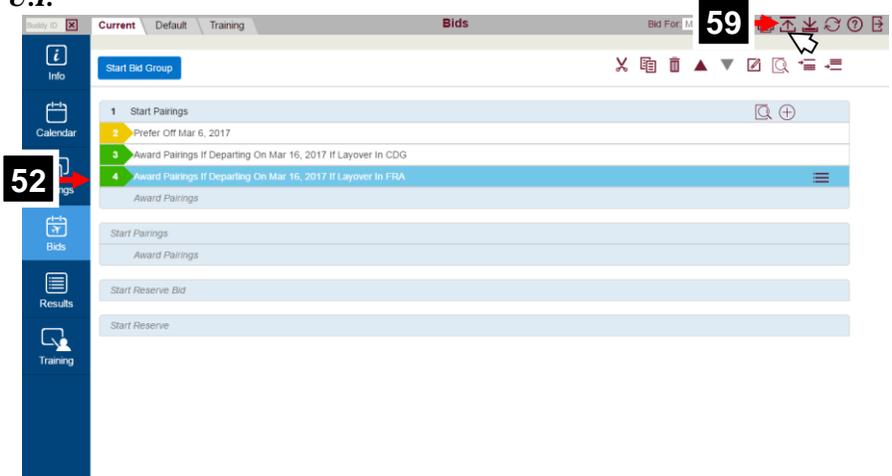
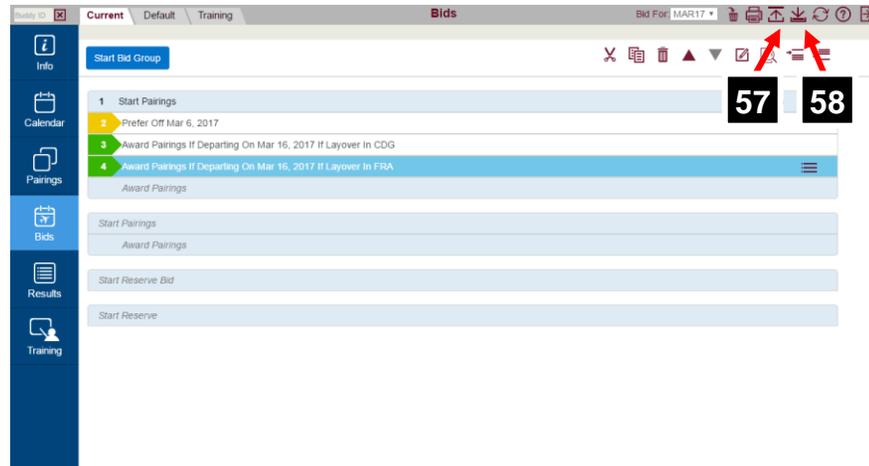
To clear all the parameters that have been selected and start a completely different bid line, it is best to use the Reset button [55].

Select the Close Editor icon [56] to close the Bid Preference Editor if you are done with entering bid lines.

PBS Current vs New User Interface – Side by Side

Bids Tab – Adding Bid Group and Bid Lines

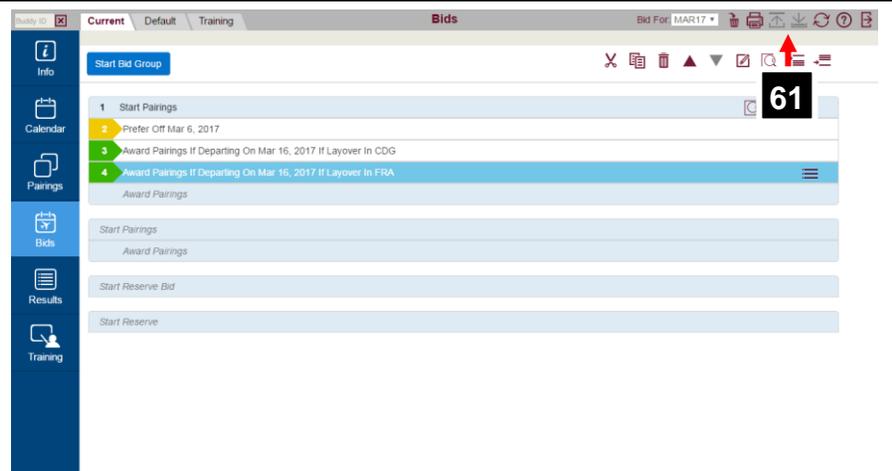
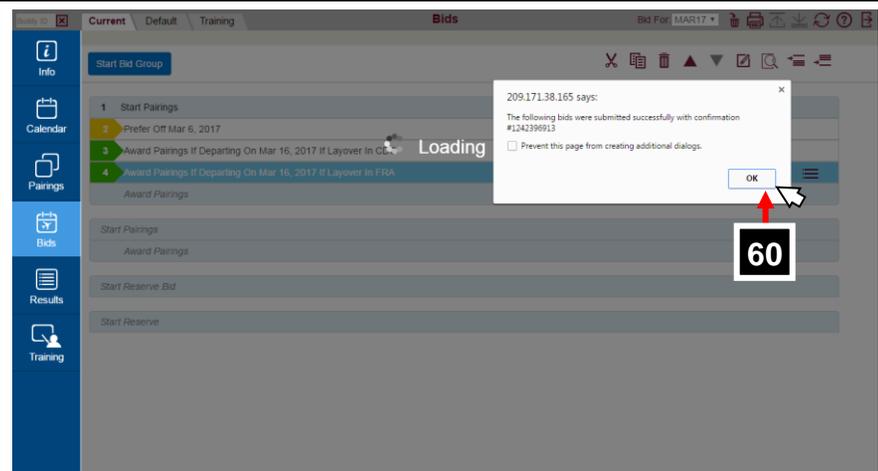
New U.I.



NOTE: Remember to Submit [57] (if on-line) or Save [58] (if off-line) your bids regularly.

We will submit our bids [59].

NOTE: When bids are saved or submitted ALL bid sheets (Current, Default & Training) are saved or submitted regardless of what bid sheet is displayed.



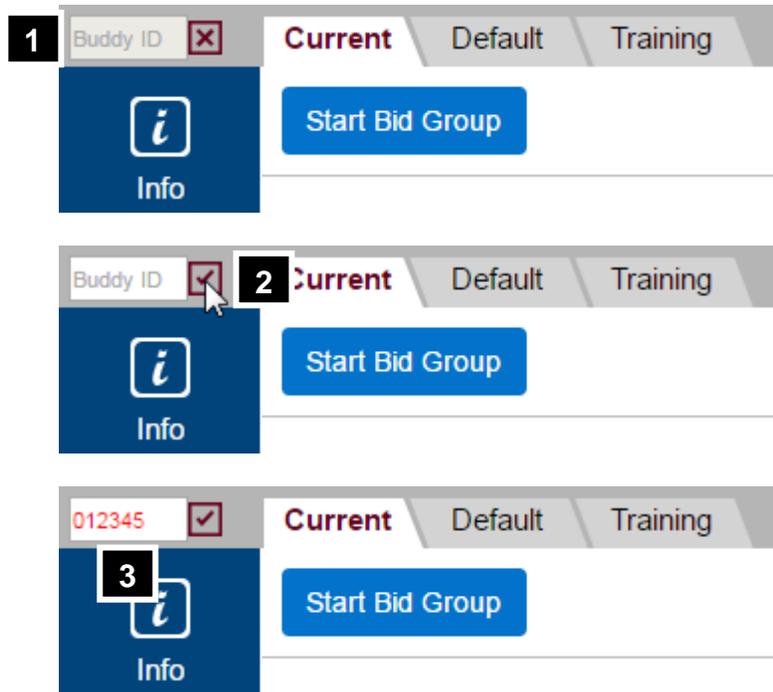
A pop up is displayed when bids are submitted. Click on OK [60] to close it.

When bids have been submitted the Submit and Save [61] icons are grayed out until any modifications are made to the bid.

PBS Current vs New User Interface – Side by Side

Bids Tab – Buddy Bid (Mainline Only)

New U.I.



To create a Buddy Bid:

Go to the top left of the bid sheet [1]

Click on the “X” to the right of the Buddy ID box [2]. The “X” will turn into a check mark.

Enter the buddy’s employee number [3].

Start your bid.

NOTE:

Buddies are “tied” to the bid type where they are added so ensure that you add your buddy to the bid that you will be using (Current or Default).

For example: If you add your buddy only to your Default bid and use your Current bid for that bid period then PBS will not see your buddy since for that month your Current bid was used.

PBS Current vs New User Interface – Side by Side

Results Tab

Current U.I.

New U.I.

NAVTECH PBS

Info Calendar Bids Results Settings

Pairings Training Patterns Help Print Log Out

Results For Sep16

Awards

	Award	Start	End	Position	Total Credit	In-Period Credit
	CFA	2016/08/13 00:00	2016/08/29 24:00		00:00	00:00
	CFA	2016/08/30 00:00	2016/09/29 24:00		00:00	00:00

View Details

Total In-Period Credit: 00:00

Reasons

PAUL BOUCHARD (009410) - P: 05710

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Bid Period: 2017-03-02 To 2017-03-31 Confirmation # 4234567890 Last Submitted: 16 Feb, 2017 18:06

JEAN DOE (012345) YUL-ALL-P: 04569

Results For: Jan17 Sort By: Start Time Total In-Period Credit: 043:45

Awards

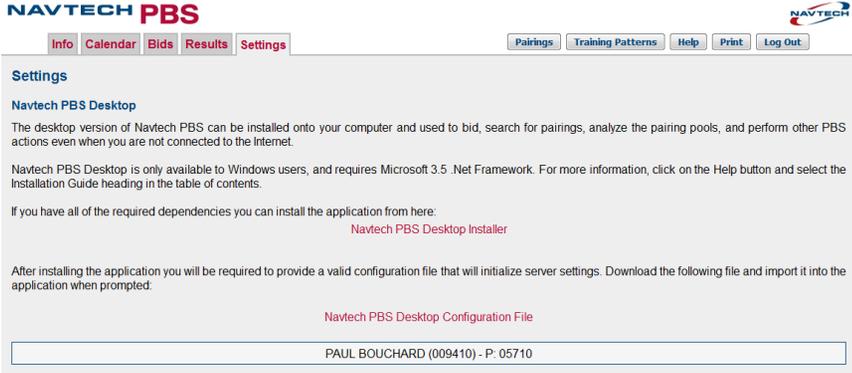
	Award	Start Date	End Date	Total Credit	In-Period Credit
	VAC	2017-01-01 00:00	2017-01-06 23:59	017:30	017:30
	VAC	2017-01-11 00:00	2017-01-19 23:59	026:15	026:15
	PTR	2017-01-22 16:00	2017-01-22 17:24	000:00	000:00
	REC	2017-01-23 08:00	2017-01-23 16:30	000:00	000:00
	REC	2017-01-24 08:00	2017-01-24 16:30	000:00	000:00
	UTR	2017-01-24 18:00	2017-01-24 19:20	000:00	000:00
	VAC	2017-02-15 00:00	2017-02-28 23:59	040:50	000:00

Reasons

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As with the current version of PBS, the Results Tab is not used.

PBS Current vs New User Interface – Side by Side

<i>Current U.I.</i>	<i>New U.I.</i>
 <p>The screenshot shows the 'Settings' tab selected in the 'NAVTECH PBS' interface. The page title is 'Settings'. Under the heading 'Navtech PBS Desktop', there is a paragraph explaining that the desktop version can be installed on a computer to perform actions like bidding and searching for pairings. It notes that the desktop version is only for Windows users and requires Microsoft .NET Framework 3.5. Below this, there is a link for the 'Navtech PBS Desktop Installer' and another link for the 'Navtech PBS Desktop Configuration File'. A text box contains the user ID 'PAUL BOUCHARD (009410) - P: 05710'. At the bottom, there is a small copyright notice: 'Copyright © 2005-2016 Navtech Systems Support Inc. - Version: CLASS-16-3-3'.</p>	<p>There is no equivalent to the “Settings” tab in the New U.I.</p> <p>The Settings Tab was mainly to download the PBS Desktop Bidder which has been incorporated into the New U.I.</p>

PBS Current vs New User Interface – Side by Side

Pairings

Current U.I.

New U.I.

Pairing ID	Check-In	Check-Out	Credit Value	TAFB	Base	Allowance	Days
M5006	13:50	14:40	018.25	072.50	YYZ,CDG	330,787,890,777	04
M5007	14:50	16:30	017.42	049.40	CDG	330,777,767	03
M5009	15:30	16:30	017.02	049.00	CDG	320,777,767	03
M5010	15:50	12:25	015.10	044.35	FRA	330	03
M5012	15:50	18:30	017.12	050.40	LHR	330,777,787	03
M5013	15:50	18:30	017.12	050.40	LHR	330,777,787	03
M5015	15:50	18:30	017.14	050.40	LHR	330,777,787	03
M5017	15:50	18:30	018.38	074.40	LHR	330,777,787	04
M5019	15:50	18:30	017.14	050.40	LHR	330,777,787	03
M5022	15:50	18:30	017.14	050.40	LHR	330,777	03
M5023	15:50	18:30	017.14	050.40	LHR	767,777,330	03
M5024	15:50	12:25	015.10	044.35	FRA	330,787	03
M5026	15:50	12:25	015.10	044.35	FRA	767,330	03
M5027	15:50	18:30	017.14	050.40	LHR	330,777	03
M5029	17:30	16:30	015.35	047.00	LHR	767,777	03
M5031	17:35	14:40	014.00	045.05	CDG	777	03
M5034	17:35	16:30	015.55	046.55	CDG	777,767	03
M5035	17:35	14:40	014.10	045.05	CDG	330,777	03
M5036	17:35	14:40	014.00	045.05	CDG	777	03

The Pairings Tab will display all of the pairings available for your classification at your base.

NOTE: There may be a delay in displaying the pairings. If no pairings are displayed it may take extra time.

We have found that if you go to another tab and then back to the Pairings tab that the pairings will appear.

PBS Current vs New User Interface – Side by Side

Pairings
New U.I.

#	Pairing Number	Check-In	Check-Out	Credit Value	TAFB	L/O Stns	Positions	Allowance	Equipment	Days
12	M5006	13:50	14:40	018:25	072:50	YYZ,CDG	FA,GP,P	359.21	330,767,E90,777	04
13	M5007	14:50	16:30	017:42	049:40	CDG	FA,GP,P	239.74	330,777,767	03
14	M5009	15:30	16:30	017:02	049:00	CDG	FA,GP,P	239.74	320,777,767	03
15	M5010	15:50	12:25	015:10	044:35	FRA	FA,GP,P	218.71	330	03
16	M5012	15:50	18:30	017:12	050:40	LHR	FA,GP,P	286.06	330,777,787	03
17	M5013	15:50	18:30	017:12	050:40	LHR	FA,GP,P	286.06	330,777,787	03

- 1 – Show/Hide Columns:
 - Check-In Time, Check-Out Time, Credit Value, TAFB, L/O Stns, Positions, Allowance, Equipment and/or Days
- 2 – Select All Pairings
- 3 – Sort By:
 - Pairings may be sorted by any of the selected columns in Show/Hide columns option
- 4 – Order By (Lowest to Highest or Highest to Lowest)
- 5 – Award (when a pairing or pairings are selected add an Award bid line to my bid sheet to request these specific pairings) *
- 6 – Avoid (when a pairing or pairings are selected add an Avoid bid line to my bid sheet to avoid these specific pairings) *
- 7 – Show Pairing Report (detailed view of pairing in bid package format)
- 8 – Number of unique pairing numbers
- 9 – Show Filters: used to search or filter pairings in the list
- 10 – Show Dates View: show dates that the pairing operates
- 11 – Length, in days, of the pairing
- 12 – Select desired pairing
- 13 – Pairing Number
- 14 – Pairing Check-in
- 15 – Pairing Check-out
- 16 – Pairing Credit / TAFB
- 17 – Layover Station(s)
- 18 – Positions / Allowance (Expenses)
- 19 – Aircraft Type(s)

* You must have created a *Start Pairings* bid group to use this function. The bid line with the selected pairing(s) will be added to the selected bid type (Current/Default).

PBS Current vs New User Interface – Side by Side

Pairings

New U.I.

20

21 22

Show/Hide Columns
To modify the columns displayed click on Show/Hide Columns [20].

Information about the pairing that may be displayed:

- Check-In Time
- Check-Out Time
- Credit Value
- TAFB
- L/O Stns
- Positions
- Allowance
- Equipment (aircraft type)
- Days

Select or de-select the desired column by clicking on it or the corresponding check mark.

Sort By
Pairings may be sorted by:

- Check-In Time
- Check-Out Time
- Credit Value
- TAFB
- L/O Stns
- Positions
- Allowance
- Equipment (aircraft type)
- Days

NOTE: Sort options are the same as the selected columns in Show/Hide Columns

The default sorting order is by Pairing Number (lowest to highest). To change the order, click on the down arrow [21] and select the desired sorting method.

To change the direction of the sort order, click on the arrow [22].

PBS Current vs New User Interface – Side by Side

Pairing Search

Current U.I.

New U.I.

NAVTECH PBS

Print Close

Pairings Search Results

All Aircraft Type
Any Aircraft Type
Allowance Amount
Average Daily Credit
Charters
Deadhead Legs
Depart On Date Range
Depart On Date
Depart On Day Of Week
Duty Duration
Duty Legs
Enroute Check-In Time
Enroute Check-Out Time
In Charge Only
Landings In
Language
Layover
Position
Sit Length
TAFB
Pairing Check-In Time
Pairing Check-Out Time
Pairing Total Credit
Pairing Length
Pairing Number

PAUL BOUCHARD (009410) - P- 05710

Bid Period: 2017-03-02 To 2017-03-31 Confirmation # 1234567890 Last Submitted: 16 Feb, 2017 18:05 JEAN DOE (012345) YUL-ALL-P: 04560

Sort By: Pairing Number

Pairings (475)

Show Filters

Pairing	Check-In	Check-Out	Credit Value	TAFB	Days
M5006	13:50	14:40	018.25	YYZ,CDG	04
M5007	14:50	16:30	017.42	CDG	03
M5009	15:30	16:30	017.02	CDG	03
M5010	15:50	12:25	015.10	FRA	03
M5012	15:50	18:30	017.12	LHR	03
M5013	15:50	18:30	017.12	LHR	03
M5015	15:50	18:30	017.14	LHR	03
M5017	15:50	18:30	018.38	LHR	04
M5019	15:50	18:30	017.14	LHR	03
M5022	15:50	18:30	017.14	LHR	03
M5023	15:50	18:30	017.14	LHR	03
M5024	15:50	12:25	015.10	FRA	03
M5026	15:50	12:25	015.10	FRA	03
M5027	15:50	18:30	017.14	LHR	03
M5029	17:30	16:30	015.35	LHR	03
M5031	17:35	14:40	014.00	CDG	03
M5034	17:35	16:30	015.55	CDG	03
M5035	17:35	14:40	014.10	CDG	03
M5036	17:35	14:40	014.00	CDG	03

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All of the pairings are displayed in the Pairings tab.

Rather than searching you will “filter” the list for the pairings that you want to see. The result is like a search.

To begin a filter, click on the Show Filters icon [1].

PBS Current vs New User Interface – Side by Side

Pairing Search

Current U.I.

New U.I.

NAVTECH PBS

Print Close

Pairings Search Results

- All Aircraft Type
- Any Aircraft Type
- Allowance Amount
- Average Daily Credit
- Charters
- Deadhead Legs
- Depart On Date Range
- Depart On Dates
- Depart On Day Of Week
- Duty Duration
- Duty Legs
- Enroute Check-In Time
- Enroute Check-Out Time
- In Charge Only
- Landings In
- Language
- Layover
- Position
- Sit Length
- TAFB
- Pairing Check-In Time
- Pairing Check-Out Time
- Pairing Total Credit
- Pairing Length
- Pairing Number

PAUL BOUCHARD (009410) - P- 05710

Bid Period: 2017-03-02 To 2017-03-31 Confirmation # 1234567890 Last Submitted: 16 Feb, 2017 18:05 JEAN DOE (012345) YUL-ALL-P: 04560

Sort By: Pairing Number

Pairings (475)

M5006	Check-In 13:50	Check-Out 14:40	Credit Value 018:25 TAFB 072:50	YYZ,CDG	2
M5007	Check-In 14:50	Check-Out 16:30	Credit Value 017:42 TAFB 049:40	CDG	
M5009	Check-In 15:30	Check-Out 16:30	Credit Value 017:02 TAFB 049:00	CDG	
M5010	Check-In 15:50	Check-Out 12:25	Credit Value 015:10 TAFB 044:35	FRA	
M5012	Check-In 15:50	Check-Out 18:30	Credit Value 017:12 TAFB 050:40	LHR	
M5013	Check-In 15:50	Check-Out 18:30	Credit Value 017:12 TAFB 050:40	LHR	
M5015	Check-In 15:50	Check-Out 18:30	Credit Value 017:14 TAFB 050:40	LHR	
M5017	Check-In 15:50	Check-Out 18:30	Credit Value 018:38 TAFB 074:40	LHR	
M5019	Check-In 15:50	Check-Out 18:30	Credit Value 017:14 TAFB 050:40	LHR	
M5022	Check-In 15:50	Check-Out 18:30	Credit Value 017:14 TAFB 050:40	LHR	
M5023	Check-In 15:50	Check-Out 18:30	Credit Value 017:14 TAFB 050:40	LHR	
M5024	Check-In 15:50	Check-Out 12:25	Credit Value 015:10 TAFB 044:35	FRA	
M5026	Check-In 15:50	Check-Out 12:25	Credit Value 015:10 TAFB 044:35	FRA	
M5027	Check-In 15:50	Check-Out 18:30	Credit Value 017:14 TAFB 050:40	LHR	
M5029	Check-In 17:30	Check-Out 16:30	Credit Value 015:35 TAFB 047:00	LHR	
M5031	Check-In 17:35	Check-Out 14:40	Credit Value 014:00 TAFB 045:05	CDG	
M5034	Check-In 17:35	Check-Out 16:30	Credit Value 015:55 TAFB 045:55	CDG	
M5035	Check-In 17:35	Check-Out 14:40	Credit Value 014:10 TAFB 045:05	CDG	
M5036	Check-In 17:35	Check-Out 14:40	Credit Value 014:00 TAFB 045:05	CDG	

Pairing Preferences

- Apply Reset
- All Aircraft Type
- Any Aircraft Type
- Allowance Amount
- Average Daily Credit
- Charters
- Deadhead Legs
- Depart On
- Duty Duration
- Duty Legs
- Enroute Check-In Time
- Enroute Check-Out Time
- In Charge Only
- Landings In
- Language
- Layover
- Position
- Sit Length
- TAFB
- Pairing Check-In Time
- Pairing Check-Out Time
- Pairing Total Credit
- Pairing Length
- Pairing Number

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The list of available filters will appear on the right [2] under Pairing Preferences.

PBS Current vs New User Interface – Side by Side

Pairing Search

Current U.I.

New U.I.

The screenshot shows the 'Current U.I.' for the Pairings search. At the top, it says 'NAVTECH PBS' and has 'Print' and 'Close' buttons. Below is a 'Pairings' section with 'Search' and 'Results' tabs. A search filter is set to 'Any Aircraft Type' with a dropdown menu showing '319', '320', '321', and 'A330' (highlighted). A list of filter criteria is shown below, including 'Allowance Amount', 'Average Daily Credit', 'Charters', 'Deadhead Legs', 'Depart On Date Range', 'Depart On Dates', 'Depart On Day Of Week', 'Duty Duration', 'Duty Legs', 'Enroute Check-In Time', 'Enroute Check-Out Time', 'In Charge Only', 'Landings In', 'Language', 'Layover', 'Position', 'Sit Length', 'TAFB', 'Pairing Check-In Time', 'Pairing Check-Out Time', 'Pairing Total Credit', 'Pairing Length', and 'Pairing Number'.

The screenshot shows the 'New U.I.' for the Pairings search. At the top, it says 'NAVTECH PBS' and has 'Print' and 'Close' buttons. Below is a 'Pairings' section with 'Search' and 'Results' tabs. A search filter is set to 'Any Aircraft Type' with a dropdown menu showing '319', '320', '321', and 'A330' (highlighted). A list of filter criteria is shown below, including 'Allowance Amount', 'Average Daily Credit', 'Charters', 'Deadhead Legs', 'Depart On Date Range', 'Depart On Dates', 'Depart On Day Of Week', 'Duty Duration', 'Duty Legs', 'Enroute Check-In Time', 'Enroute Check-Out Time', 'In Charge Only', 'Landings In', 'Language', 'Layover', 'Position', 'Sit Length', 'TAFB', 'Pairing Check-In Time', 'Pairing Check-Out Time', 'Pairing Total Credit', 'Pairing Length', and 'Pairing Number'. The main area displays a list of pairings with columns for pairing number, check-in, check-out, credit value, and aircraft type. A red line highlights the 'A330' filter and the 'Apply' button. A dropdown menu is open showing the selected filter 'Any Aircraft Type A330'.

Select the desired preference (in this example it is *Any Aircraft Type A330*) [3] and click on *Apply* [4].

Once *Apply* has been selected the pairings with an A330 as any aircraft will be displayed [5].

The filter criteria will be displayed at the top of the Pairing window [6].

In this example, we can see that there are 69 distinct pairing numbers that have an A330 as any aircraft type [7].

PBS Current vs New User Interface – Side by Side

Pairing Search

Current U.I.

New U.I.

The Current U.I. displays a table of pairings with columns for Pairing #, # Days, C/I, C/O, Allowance, Total Credit, L/O Stns, and Dates. A detailed view window for pairing M5006 is open, showing flight details, crew, and allowances.

Pairing #	# Days	C/I	C/O	Allowance	Total Credit	L/O Stns	Dates
M5006	4	13:50	14:40	359.21	018.25	YYZ, CDG	27
M5007	3	14:50	16:30	239.74	017.42	CDG	30, 31

The New U.I. displays a list of pairings with columns for pairing number, check-in, check-out, credit value, and aircraft type. It includes various icons for actions like 'Info', 'Bid', 'Results', and 'Training'. A filter panel on the right allows for selecting aircraft types and preferences.

Pairing #	Check-In	Check-Out	Credit Value	Aircraft Type
M5006	13:50	14:40	018.25	YYZ, CDG
M5007	14:50	16:30	017.42	CDG
M5010	15:50	12:25	015.10	FRA
M5012	15:50	18:30	017.12	LHR
M5013	15:50	18:30	017.12	LHR
M5015	15:50	18:30	017.14	LHR
M5017	15:50	18:30	018.38	LHR
M5019	15:50	18:30	017.14	LHR
M5022	15:50	18:30	017.14	LHR
M5023	15:50	18:30	017.14	LHR
M5024	15:50	12:25	015.10	FRA

Additional information may be seen by clicking on the pairing number [8] or by selecting the check mark [9] next to the desired pairing or pairings and clicking on the Pairings Report icon [10].

To select all the pairings, click on the check mark [11] at the top of the screen.

To add more than one parameter to the filter, click on *Back To Pairing Preferences* [12] and choose more parameters. To start a new filter, click on *Reset* [13].

NOTE: You may add pairings to your active bid sheet directly from the Pairings tab. To do so select the desired pairings and select either the *Award* or the *Avoid* icon [14].

PBS Current vs New User Interface – Side by Side

Training Pattern

Current U.I.

New U.I.

Training Type	Start Time	End Time	Total Credit	Seats	Locations	Categories	Days
IFS203-	16:00	16:30	000.00	21	YUL	YUL-ALL-PYUL-AL...	03
IFS203-	16:00	16:30	000.00	21	YUL	YUL-ALL-PYUL-AL...	03
IFS203-	16:00	16:30	000.00	21	YUL	YUL-ALL-PYUL-AL...	03
IFS203-	16:00	16:30	000.00	21	YUL	YUL-ALL-PYUL-AL...	03
IFS203-	08:00	16:30	000.00	21	YUL	YUL-ALL-PYUL-AL...	03

The Training Tab will display all of the Training Patterns available for your classification at your base.

Training Patterns may be filtered [1] in the same way as you filter pairings.

PBS Current vs New User Interface – Side by Side

Training Pattern

Current U.I.

New U.I.

The screenshot shows a table of training patterns. The first row is highlighted, and a red arrow points to a '...' icon in the 'Info' column. A second red arrow points to a pop-up box labeled '3' that appears when the icon is hovered over. The pop-up box contains the following information:

IFS203-8779	Start Time: 16:00	End Time: 16:30	Training Type: REC	Total Credit: 000.00	Seats: 21	Locations: YUL	Categories: YUL-ALL-P-YUL-AL...
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If a “...” is shown [2] then there is more information to be displayed.

Hover your mouse over the “...” to see a pop-up [3] with more information.

The screenshot shows a detailed view of a training pattern. A red arrow points to a '4' icon in the 'Results' column. A second red arrow points to a detailed pop-up box labeled '4' that appears when the icon is clicked. The pop-up box contains the following information:

IFS203-8779
 Categories: YUL-ALL-P, YUL-ALL-FA
 Activities: REC
 Seats: 21 Junior Assign: Yes

Absence Identifier	Start	End	Credit	Parameters
* REC IFS203-877 Day 1	08:00	Day 1 16:30	000:00	
* REC IFS203-877 Day 2	08:00	Day 2 16:30	000:00	
* REC IFS203-877 Day 3	08:00	Day 3 16:30	000:00	

S M T W T F S S M T W T F S S M T W T F S S M T W T F S S M T W T F S S M T

Selecting a specific Training Pattern will display more information about that training pattern [4].

PBS Current vs New User Interface – Side by Side

Download PBS Schedule

How to Import your schedule to an iPhone

1. From PBS download the PBS Schedule [1].
2. From your device, email the ICS file to yourself.
3. From your iPhone, tap the "Mail" icon on the home screen.
4. Tap the name of an email account to view its messages.
5. Tap the email message that has the attached ICS calendar file.
6. Tap the ICS file name in the email message window. A list of events appears.
7. Tap an event then tap "Add to Calendar", choose to which you want to add the event, and then tap "Done".
8. Press the "Home" button. Tap the "Calendar" icon on the iPhone to access your newly imported calendar events.

The screenshot displays the PBS Schedule interface for the period from 2017-03-02 to 2017-03-31. The user is identified as JEAN DOE (012345) with a YUL ALP: 04560. The interface shows a calendar view for February 2017, with a 'Download PBS Schedule' button highlighted in a red box with the number 1. The calendar shows events for various days, including T9692 on Sun 12, Mon 13, and Tue 14, and T9180 on Thu 16. The interface also includes a sidebar with navigation options: Info, Calendar, Pairings, Bids, Results, and Training. The total in-period credit is 0.1140, and the total credit is 0.1259. The interface is powered by NAVBLUE.