

Contents

[Accessing the Committee Review Interface](#)

[Meetings](#)

[Votes](#)

[VOTE ON IDF'S](#)

[Vote Online](#)

[Vote Offline](#)

[PRIOR VOTES](#)

[Bug, Enhancement and Help Requests](#)

Link to Training Video: https://videoportal.intel.com/media/0_hktuz71b

QUICK REFERENCE GUIDE

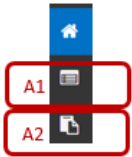
Below are answers to some commonly-asked questions. The pages following the Quick Reference Guide provide detailed instructions.

Q1: How do I vote on IDFs?

A1: From the Home page, select the "Vote on IDFs" icon

Q2: How do I view prior votes?

A2: From the Home page, select the "Prior Votes" icon.



Q: How do I revise a previous vote?

A: Votes can only be revised if the meeting is still opened. If the meeting has been closed, no voting or revisions are allowed. To view open meetings, select Open Meetings from the Home page and select the appropriate meeting. Locate the Disclosure number and update the Vote by selecting the field under the Vote column. Click out of the Vote field to save the Vote.

Q: How do I tell if a meeting is still opened?

A: A list of the open meetings appears under the Open Meetings icon on the Home page.

Q: How do I vote offline?

A: Go to the "Vote on IDF's" icon, then select Download Excel (Vote Offline) from the More Actions menu located on the top right side.

Q: What should I do if I do not see any meetings?

A: A member must be invited to a meeting by the Portfolio Manager to view and vote on IDFs. If a meeting or meetings do not appear on the Committee IDF Review Homepage, submit a Help request via the Bug, Help, Enhancement icon or contact the Portfolio Manager.

Q: What should I do if I cannot enter a Vote or Comments?

A: A common issue is that the Vote and/or comments are not saved. If Chrome is not being used, then try using Chrome. If this does not solve the problem submit a bug request submit a Help request via the Bug, Help, Enhancement icon.

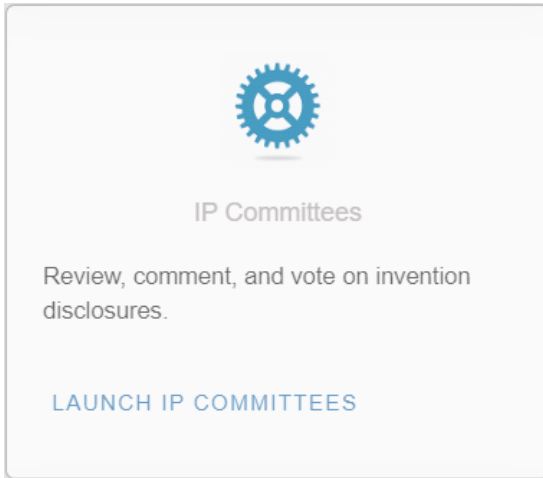
COMMITTEE REVIEW DETAILED

INSTRUCTIONS

The IP Committees interface is used by members of an IPG patent committee. Committee Members can review and vote on existing disclosures that are in an open meeting.

Accessing the Committee Review Interface

To launch the Committee Review interface, select the Committee Review 2.0 icon shown below.

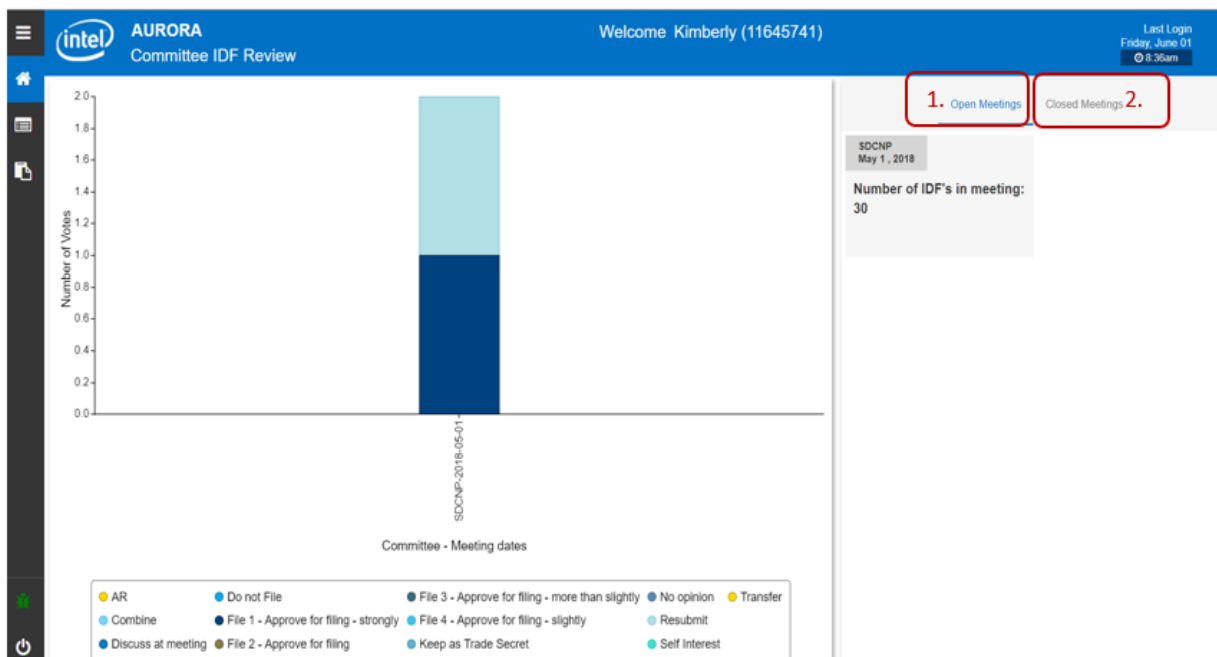


The IP Committee homepage will open, providing the number of votes, number of IDF's and other valuable information that will be reviewed throughout this document.

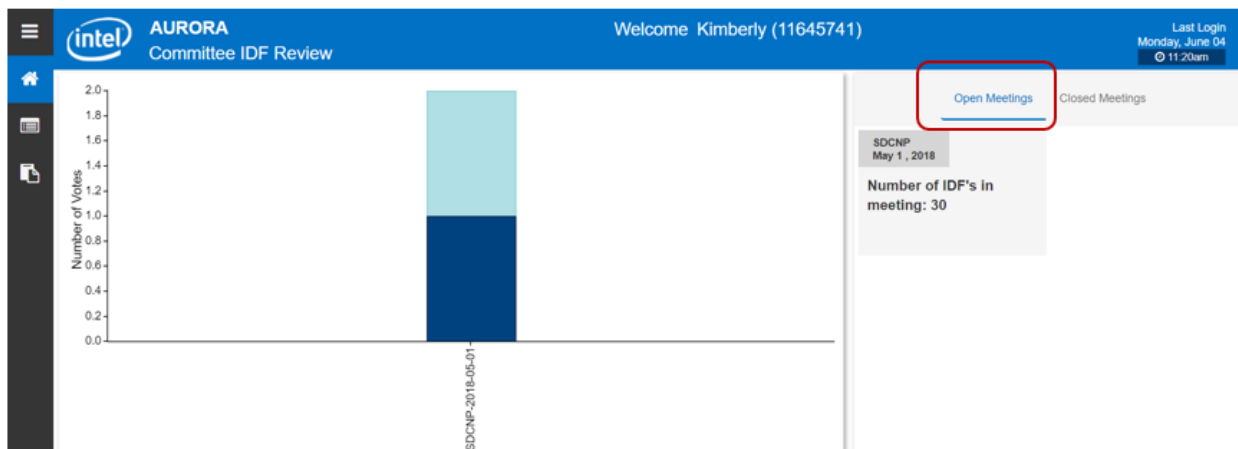
Meetings

The right panel gives you options to display IDF's by meetings. The following options are available:

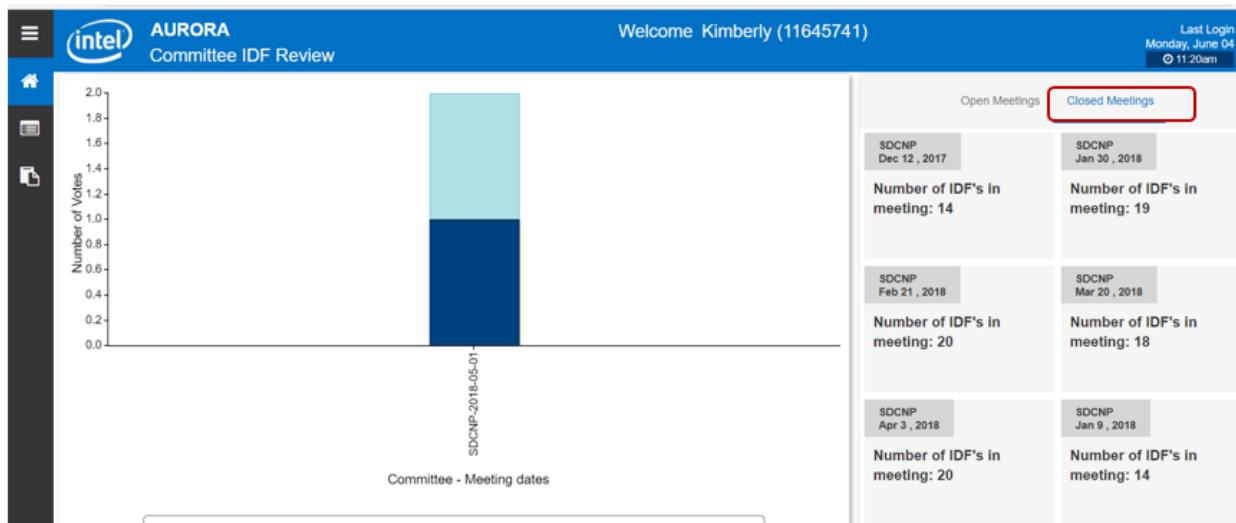
1. Open Meetings
2. Closed Meetings



1. **Open Meetings:** From the Home Page, Open Meetings summaries are available. Select the Open Meeting that needs to be reviewed. This will enable you to view the IDFs, Vote, and make comments. Note that only IDFs in an Open Meeting can be voted on.



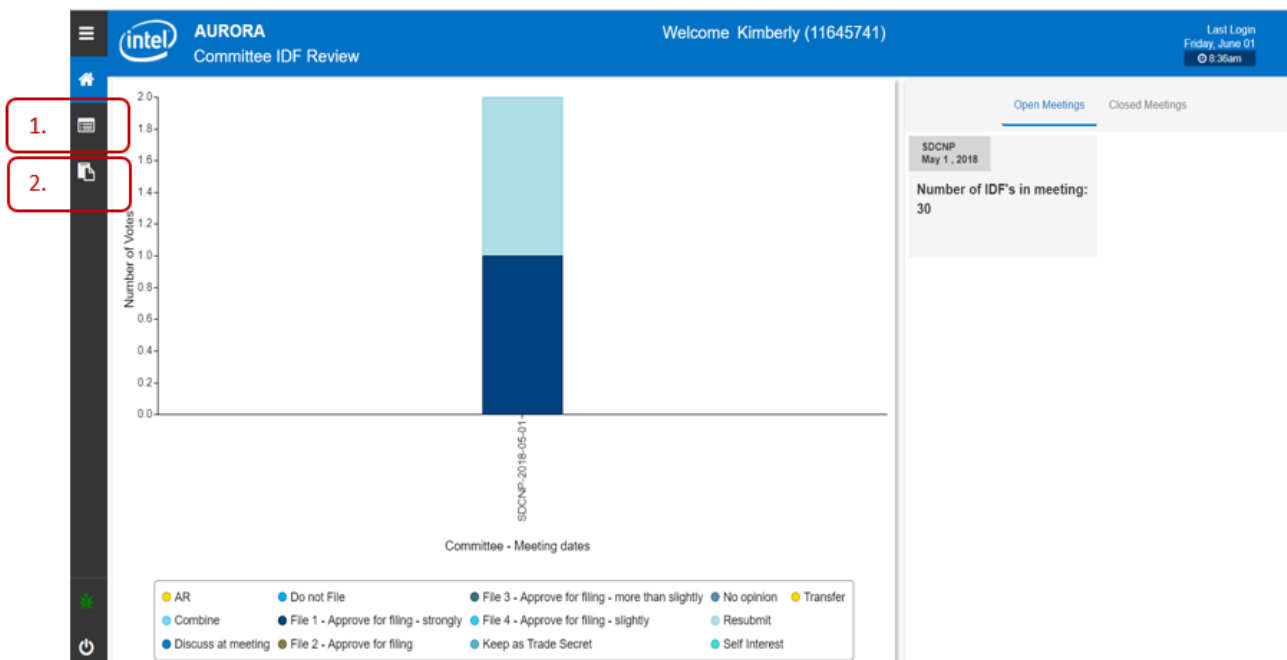
2. **Closed Meetings:** From the Home Page, Closed Meeting summaries are available. Closed meetings show a summary of IDFs that appeared in past meetings. You cannot vote on IDF's in a closed meeting.



Votes


The left panel has two vote options:

1. Vote on IDFs
2. Prior Votes

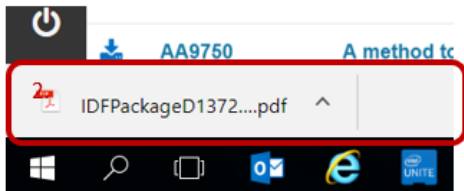


VOTE ON IDF'S

IDF's can be reviewed individually in PDF format by selecting the Download icon to the left of each IDF entry.

ACROBAT - 2018-03-21 04.24.52 V1			Meeting Date	Committee
	D136515	SFC-aware framework environment for legacy applications	2018-May-01	SDCNP

The document will download on the left bottom side of the screen



Alternatively, you can download multiple, selected IDF's to an Excel spreadsheet, PDF file, or Microsoft Word. To download IDF's select More Actions on the right side of the screen.

1. Select Committee and Meeting Date
2. Select Download Excel (Vote Offline)
3. Download PDF review package
 - a. Downloads all PDF documents in the selected meeting.
4. Download Word review package
 - b. Downloads all Word documents in the selected meeting.

1. Server, Data Center

2. May 01, 2018

Search




30 Records

More Actions

3. Download Excel xlsx (Vote Offline)

4. Download PDF review package

5. Download Word review package

Disclosure	Name / Title	Meeting D...	Committee	Vote
	D136515	SFC-aware framework environment for legacy applications	2018-May-01	SDCNP
	D137228	Method to measure throughput/latency through VNF (SDN/NFV ...	2018-May-01	SDCNP
	D144920	[NFV Think Tank] Method for VNF deployment based on transpor...	2018-May-01	SDCNP

You may vote on those IDF's online or offline as described in the following sections.

Vote Online

There are two ways to access online voting:

1. Select the IDF link under the Name/Title column, OR select the link under the Disclosure column. A Vote icon is available through this link.

Disclosure	Name / Title	Meeting Date	Committee
D136515	SFC-aware framework environment for legacy applications	2018-May-01	SDCNP

The IDF form will appear for review. At the bottom of the form are all the documents that are part of the IDF submission.

Matter Details	
<div> <div> D136515 SFC-aware framework environment for legacy applications </div> <div> Vote </div> </div>	
<div> <div>Basic Details</div> <div> <div> CASE NUMBER D136515 </div> <div> CASE TITLE SFC-aware framework environment for legacy applications </div> <div> COMMITTEE Server, Data Center and Network Platforms </div> <div> COMMENTS <p>How is this novel? Due to NSH's recent admission as an IETF RFC standard, there isn't any method for SFC-proxying SFs to allow "any" legacy apps, yet. This proposes an architecture capable of enabling legacy applications to be attached to an SFC domain.</p> </div> <div> <div> FILING TYPE DISCLOSURE (Disclosure) </div> <div> STATUS IDF-Pending-Committee-Review </div> </div> <div> COUNTRY Ireland </div> </div> </div>	
<div> <div>People</div> <div> <div> INVENTORS Duarte Cardoso, Igor Shaughnessy, David Chiappero, Marco </div> <div> PORTFOLIO MANAGER Asperas, Ignacio marc </div> </div> </div>	
<div> <div>Keywords</div> <div> TECHNICAL Orchestration Rack Scale Design SDN - Software Defined Networking SFC - Service Function Chaining </div> </div>	
<div> <div>Competitors</div> <div> <div>COMPETITORS</div> <div> COMMENTS : <p>To test a competitor's product for the use of this invention would require the use of a traffic generator and a dummy service function (a dummy non-NSH network application) to determine what traffic characteristics are being used to forward traffic to a service function which has been virtualized inside a host. Internal access to the Host Machine is required to observe the characteristics of this traffic. In more detail, the following steps would be taken: 1. Configure a traffic generator to create different SPI/SI combination scenarios 2. Spawn a dummy app from the solution's available catalog or whatever SF-attachment method is provided 3. Monitor traffic path from the dummy apps instantiated, correlating with each of the SPI/SI combinations 4. Observe if the workload replicates (new instances) 5. If each individual SPI/SI is being preserved, app by app, it means we are in the presence of logical SFC Proxies per SPI/SI that map 1:1 with the same concept as the Application Compute Units. One would have to acquire the product in the first place and test it in a local deployment unless the product maker already stated that the product internally worked in the same fashion as described in this IDF (easing detectability).</p> </div> </div> </div>	
<div> <div>Other Details</div> <div> <div>DOCUMENTS</div> <div> <div>1 safela-20180321.docx</div> <div>2 safela-20180321.pdf</div> <div>3 IDFPackage_D136515.pdf</div> </div> </div> </div>	

Voting can be done from this page by selecting Vote at the upper right part of the screen:

D136515

SFC-aware framework environment for legacy applications

☒ Vote

Basic Details

CASE NUMBER
D136515

In the below view the following actions can be performed.

1. View all details
2. Download
3. Vote
4. Add Comments
5. View Voting Summary
6. View Votes on the Matter
7. Save

Select the Vote and enter comments, if any.

Vote on D144920

Disclosure : D144920

3. Vote :*

Title : [NFV Think Tank] Method for VNF deployment based on transport latency

4. Comments : Great idea.

Document : Method for VNF deployment based on

Keywords :

1. View all details 2. Download

7. Save Cancel

5. Voting Summary Votes on this matter 6. See second screenshot

Vote	Number of Votes
Discuss at meeting	1
Do not File	2
5. File 1 - Approve for filing - strongly	1
File 4 - Approve for filing - slightly	2
No opinion	7
Self Interest	1

Include prior meeting votes

Voting Summary			
Votes on this matter			
Committee Member	Vote	Meeting Date	Comments
	Do not File	2018-May-01	Base assumption that folks are not placing wor...
	Discuss at meeting	2018-May-01	Curently services such as Netflix, FB etc. do co...
	Self Interest	2018-May-01	
	File 4 - Approve for filing - slightly	2018-May-01	For any distributed cloud E2E, the on boarding ...
	No opinion	2018-May-01	
	No opinion	2018-May-01	Not familiar area
	No opinion	2018-May-01	

Once completed, select Save

Vote on D144920

Disclosure : D144920

Title : [NFV Think Tank] Method for VNF deployment based on transport latency

Document : Method for VNF deployment based on

Vote :* File 1 - Approve for filing - strongly

Comments : Great idea.

Keywords :

[View all details](#)
[Download](#)
7.
[Save](#)
[Cancel](#)

Voting Summary Votes on this matter

Vote	Number of Votes
Discuss at meeting	1
Do not File	2
File 1 - Approve for filing - strongly	1
File 4 - Approve for filing - slightly	2
No opinion	7
Self Interest	1

2. Select the Checkmark under the Actions column (far right)

Disclosure	Name / Title	Meeting Date	Vote ↑	Actions
D140233	Novel LTA-WTA Based Voltage Sensin...	2018-Jul-10	Double click here to vote	<input checked="" type="checkbox"/>
D143885	Extreme Cooling for enthusiasts - Mini...	2018-Aug-14	Double click here to vote	<input checked="" type="checkbox"/>
D144901	A low power scheme of offloading US...	2018-Jul-10	Double click here to vote	<input checked="" type="checkbox"/>
D147321	System and methods for implementing...	2018-Jul-10	Double click here to vote	<input checked="" type="checkbox"/>
D149419	Apparatus for Fine Grain ICCP licence ...	2018-Jul-10	Double click here to vote	<input checked="" type="checkbox"/>
AA2884	TRANSMITTER AND RECEIVER FOR N...	2018-Jul-10	Double click here to vote	<input checked="" type="checkbox"/>

In the below view the following actions can be performed.

1. View all details
2. Download
3. Vote
4. Add Comments
5. View Voting Summary
6. View Votes on the Matter
7. Save

Select the Vote and enter comments, if any.

Vote on D144920

Disclosure : D144920

Title : [NFV Think Tank] Method for VNF deployment based on transport latency

Document : Method for VNF deployment based on

Keywords :

3. Vote : File 1 - Approve for filing - strongly

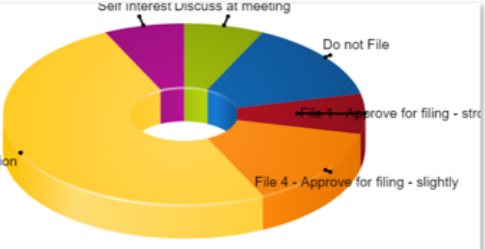
4. Comments : Great idea.

1. View all details 2. Download

7. Save Cancel

5. Voting Summary Votes on this matter 6. See second screenshot

Vote	Number of Votes
Discuss at meeting	1
Do not File	2
File 1 - Approve for filing - strongly	1
File 4 - Approve for filing - slightly	2
No opinion	7
Self Interest	1



Include prior meeting votes

Voting Summary Votes on this matter

Committee Member	Vote	Meeting Date	Comments
	Do not File	2018-May-01	Base assumption that folks are not placing wor...
	Discuss at meeting	2018-May-01	Currently services such as Netflix, FB etc. do co...
	Self Interest	2018-May-01	
	File 4 - Approve for filing - slightly	2018-May-01	For any distributed cloud E2E, the on boarding ...
	No opinion	2018-May-01	
	No opinion	2018-May-01	Not familiar area
	No opinion	2018-May-01	

Once completed, select Save

Vote on D144920

Disclosure : D144920

Title : [NFV Think Tank] Method for VNF deployment based on transport latency

Document : Method for VNF deployment based on

Keywords :

Vote : File 1 - Approve for filing - strongly

Comments : Great idea.

View all details Download

7. Save Cancel

Vote Offline

Once the IDF's for your meeting have been selected, select More Actions on the right side of the screen, and select Download Excel.

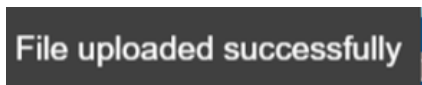
Open the Excel document and click on the field under the Select Vote column. Select the Votes and enter any comments for each matter.

	A	B	C	D	E	F	G
	Disclosure	Title	Keywords	Meeting_date	Committee	Select Vote	Update Comments
1	D136515	SFC-aware framework e	Orchestration; Rack Scale Design; S	2018-05-01 11:00	Server, Data Center and Network Platforms	File 1 - Approve for filing - strongly	
2	D137228	Method to measure thr	D-Network Function Virtualization; I	2018-05-01 11:00	Server, Data Center and Network Platforms		
3	D144920	[NFV Think Tank] Metho	NFV - Network Function Virtualizati	2018-05-01 11:00	Server, Data Center and Network Platforms		
4	D145397	Packet processing latenc	D-Axia; D-DPDK; D-HQM	2018-05-01 11:00	Server, Data Center and Network Platforms		
5	AA2811	Method to Accelerate N	Architecture - Memory - Cache; DM	2018-05-01 11:00	Server, Data Center and Network Platforms		
6	AA5619	Method of Programming	Orchestration; Packet Processing; R	2018-05-01 11:00	Server, Data Center and Network Platforms		
7	AA7458	Efficient function schedi	FaaS; Orchestration; SDI / NFV; SFC	2018-05-01 11:00	Server, Data Center and Network Platforms		
8	AA8011	Efficient software LRU	n Software LRU	2018-05-01 11:00	Server, Data Center and Network Platforms		

Once you have entered your votes in Excel, upload the results into Aurora.

1. Select Upload Excel (Upload Votes)
2. Select the document to upload by selecting Browse
3. Select Upload Votes

Once the document is uploaded a notification will appear that the upload was successful.



If the notification does not appear and the Votes are not uploaded, please submit a bug request. Instructions on how to submit a bug request are listed below.

PRIOR VOTES

Prior Votes allows you to review (but not modify) votes that were made in past meetings. This generates the same list of IDF's as the Committee/Meeting Date under Closed Meetings.

1. Select the Prior Votes icon
2. Select the Committee
3. Select the Meeting Date

From this view you can review votes previously made, if any votes were entered.

Case Number	Name / Title	Meeting Date	Vote Date	Committee	Vote	Comments	Disposition
D142767	Using cost-based func...	2018-Jan-09		SDCNP			
AA2298	Method and Apparatus...	2018-Jan-09		SDCNP			
AA3280	Counter Notification E...	2018-Jan-09		SDCNP			

Bug, Enhancement and Help Requests

To submit a bug request, select the green icon located on the left lower side of the interface.



Complete the form and select Submit.

Bug, Enhancement, Help Request

Select Request Type

Enter Subject*

Describe the issue (please include a phone number where we may reach you (if we have a quick question))

Attach a file (e.g. a screenshot)

Browse...

No File Selected

Cancel Submit