

Meet them all : Congressus

**Construction to vote of through people
groups :**

Text, motion, proposition, law

Meet them all : Congressus


- Power group management in vote process :
 - Aware of liquid democracy
 - Enable federal system of representation
- Text, law, arguments : a process of construction
- Meeting : discussion, a-synchronous votes, tasks
- Votes : borda, qualified majority, majority judgment


Meet them all : Congressus



- OpenSoftware (available on Github)
- Internationalized : needed languages can be added
- Made by Pirates

The screenshot shows the Congressus web application interface. At the top, there is a navigation bar with links for Home, Decisions, My votes, and Meetings. A search bar and language selector (English) are also present. The main content area features a 'Home' section with a brief description of the application's purpose. Below this, there are two columns of content. The left column includes a section titled 'Europe sustainable' with a paragraph about natural resources and a link to 'Relecture Programme Commun 2019 (en anglais) / Agriculture, Maritime, Fisheries'. The right column features a section titled 'Code de fonctionnement du Conseil des Relations Publiques' with a sub-section 'Article préliminaire' and a paragraph about the council's mission. At the bottom, there is a calendar for November 2018, showing the days of the week and the dates from 1 to 18. The calendar is currently displaying the month of November 2018, with the 3rd of the month highlighted in green.

Homepage

[Home](#) [Decisions](#) [My votes](#) [Meetings ▾](#)



Language : English ▾  

Home

Congressus allow you to manage meetings by groups supplied by Galette + Personae.
You can define who is attended, who has right to vote, define motions...
Use the search tool to find a motion, a proposition...

Meetings currently open : [Relecture Programme Commun 2019 \(en anglais\)](#)

Europe sustainable

As we are part of nature we depend on natural resources like clean water, air, soil and food at our homes. We achieve a sustainable and healthy food production for all, now and tomorrow. We advocate a

[Relecture Programme Commun 2019 \(en anglais\)](#) / Agriculture, Maritime, Fisheries

Code de fonctionnement du Conseil des Relations Publiques

Article préliminaire

Le Conseil des Relations Publiques a pour mission :

Discussion et construction du code de fonctionnement du Conseil des Relations Publiques / Discussion et construction du code de fonctionnement du Conseil des Relations Publiques

Novembre 2018 << Previous Today Next >> Year Month Week Day

Text / Law creation

The screenshot shows a web application interface with a dark theme. At the top, there is a navigation bar with a logo on the left and links for 'Home', 'Decisions', 'My votes', and 'Meetings'. A search bar is located on the right side of the navigation bar, along with language and user profile settings. Below the navigation bar, the main content area is divided into two columns. The left column displays a list of amendments under the heading 'Agriculture, Maritime, Fisheries'. Each amendment entry includes a circular profile picture, the amendment title, the user 'Aurifex', and statistics for votes, arguments, amendments, and sources. To the right of each entry is a circular progress indicator. The right column contains a 'Meeting type' section with 'Chat and co-building' selected, and a 'Chat' section with a dropdown arrow. At the bottom of the left column, there is a button labeled 'Add a amendment'. Below the main list, there is another section for 'Climate Action, Energy' with a single amendment entry 'Environmental Policy #1' by 'Aurifex'.

Home / Relecture Programme Commun 2019 (en anglais) Share

Noticed groups

Assemblée Permanente

Agriculture, Maritime, Fisheries Older first

- Europe sustainable
Aurifex
3 votes - 0 argument - 0 amendement - 0 source
- Common Agriculture Policy (CAP)
Aurifex
3 votes - 0 argument - 0 amendement - 0 source
- Land use aspects
Aurifex
3 votes - 2 arguments - 0 amendement - 0 source
- Using biological diversity
Aurifex
3 votes - 0 argument - 0 amendement - 0 source
- Use of technology and digital solutions
Aurifex
3 votes - 0 argument - 0 amendement - 0 source

Add a amendment

Climate Action, Energy Older first

- Environmental Policy #1
Aurifex

A list of amendments

Text / Law creation (2)

The screenshot displays a web interface for a legislative amendment titled "Land use aspects". At the top, the user "Aurifex" is shown with 3 votes, 2 arguments, 0 amendments, and 0 sources. The amendment content is a list of four bullet points: "Property of land shall be more committed to social and natural welfare.", "Using land as an speculative investment must be rejected.", "Preserving and developing small scale farming and subsistence agriculture will be a contribution to more resilience.", and "Urban and suburban agriculture and gardening will reduce transport, supply nutrition, spread knowledge, satisfy human needs." Below the content are voting buttons for "Agree", "So so", and "Against", each with a counter of 0. A "Share" button is also present. Two pie charts are visible: one in the top right and a larger one in the middle right. Below the main content are tabs for "Arguments", "Amendments", and "Sources". The "Arguments" tab is active, showing two columns. The left column, titled "1 argument for it", shows a comment by "Antigone" from 10/29/2018 at 12:12PM, discussing the generality of the amendment. The right column, titled "1 argument against", shows a comment by "npetitdange" from 10/24/2018 at 07:59AM, questioning the discussion on speculation. Both columns have a "Send" button and a "Share" button at the bottom.

Amendment view

Meeting view

The screenshot displays a meeting interface with a dark theme. At the top, there is a navigation bar with a play button icon, a search bar, and a language dropdown set to 'English'. Below this, the page title is 'Home / PPI Congressus Demo'. The main content area is divided into several sections:

- Session Information:** Starting date: 03/11/2018 at 19:17, Ending date: 04/11/2018 at 11:00. Session's president and secretary are listed as 'farlistener'.
- Place's type:** discord. Discord's channels: #radiopirate, Radio Parti Pirate.
- Meeting and decision making:** Includes 'Votes synchronised' and 'Vote interface'.
- Talk management:** Shows 'Speaking : farlistener' and 'Ask for speaking' buttons. A status bar indicates 'Number of presents : 1 - Voters number : 2 - Quorum : 0'.
- Agenda:** Lists items like 'This is a test' and 'This is another test'.
- Attended persons:** Lists 'Développement des Outils - Délégations' and 'Développement des Outils - Membres', both with 'farlistener' as the representative.
- Visitors:** Lists 'Tarja' and 'gwenael.pellen'.
- Ongoing tasks:** Shows a task 'Make some ❤️ and 😊'.
- Ongoing topics:** Shows a topic 'This is another test' with a 'Pas de description'.
- Chat:** Shows a message from 'farlistener : Hi'.
- Bottom Panel:** Includes a rich text editor with bold, italic, and highlight options, and buttons for 'Speech', 'Motion', 'Task', and 'Conclusion'.

Agenda, notices, chat, tasks, ...

Meeting view (2)

The screenshot displays a meeting interface with the following components:

- Ongoing tasks:** A list of tasks including "Make some ❤️ and 😊" and "We need to do something more".
- Ongoing topics:** A section titled "Ongoing topics : This is a test" with navigation arrows.
- Borda Motion:** A section titled "This is a Borda motion" with a "Motion description" table and a "Vote" button for each proposition. The table lists propositions with their respective counts and the user "farlistener" has voted on each.
- Chat:** A chat area with a message from "farlistener" saying "I speak a lot!".
- Conclusion:** A section titled "And we all agree on that" with a location pin icon.
- Bottom Bar:** A toolbar with icons for Bold (B), Italic (I), Highlight (H), link, image, list, and other functions. Below the toolbar are buttons for "Speech", "Motion", "Task", and "Conclusion".

Tasks

A motion

in synchronous mode

A chat

A task

A conclusion

Synchronous votes

The image displays three overlapping screenshots of a voting interface, illustrating different motion types in synchronous mode.

Top Left Screenshot: "Vote motion 'This is test motion'"
This interface shows a "Proposal" field with the value "Oui" and a "Power" field with the value "20". There are "Vote" and "Close" buttons at the bottom.

Bottom Center Screenshot: "Vote motion 'This is a Borda motion'"
This interface shows a list of "Proposals" with eight options, each in a different color: Proposition 1 (green), Proposition 2 (grey), Proposition 3 (grey), Proposition 4 (orange), Proposition 5 (grey), Proposition 6 (grey), Proposition 7 (grey), and Proposition 8 (red). There are "Vote" and "Close" buttons at the bottom.

Top Right Screenshot: "Vote motion 'This is a majority judgment motion'"
This interface shows a voting grid for three persons (Personne A, Personne B, and Personne C). Each person has a row of six colored buttons representing different judgment levels: Rejected (red), Insufficient (orange), Passable (yellow), Good enough (light green), Good (green), and Perfect (dark green). There are "Vote" and "Close" buttons at the bottom.

A qualified majority, a Borda and a judgement majority motion in synchronous mode

Asynchronous vote

The screenshot shows a web application interface for an asynchronous Borda motion vote. The top navigation bar includes a logo, links for Home, Decisions, My votes, and Meetings, a search bar, and language settings (English). The main content area displays the motion details: "This is a Borda motion", "Motion description", "Points to distribute : 100", and "Method : Borda". Below this, there is a list of eight propositions, each represented by a horizontal bar with a unique color gradient. The propositions are labeled "Proposition 1" through "Proposition 8". A "Voter" field is visible at the bottom of the proposition list. The footer contains "About" and "Congressus is an application provided by Parti Pirate".

Home / My votes

Number of motions : 2

Imprimer un bulletin papier

This is a Borda motion

Motion description
Points to distribute : 100
Method : Borda

Proposition 1
Proposition 2
Proposition 3
Proposition 4
Proposition 5
Proposition 6
Proposition 7
Proposition 8

Voter

PPI Congressus Demo / This is a test

About

Congressus is an application provided by Parti Pirate

A Borda motion in asynchronous mode

Federal notification

Attended persons

Conseils

- Conseil de trésorerie et de comptabilité 1
- Conseil de Vie Interne 1
 - Bibo 1
 - Macavity 1
- Conseil des relations publiques 1
 - Florie 1
 - gwenael.pellen 1
- Conseil Réglementaire et Statutaire 1
 - npetitdemange 1
 - franois 1
- Conseil Technique 1
 - farlistener 1

Attend

Here, the councils are attended

The CTC

The CVI

The CRP

The CRS

The CTC

And each council as a whole as one vote power

Meet them all : Congressus

LIVE DEMONSTRATION

Meet them all : Congressus

Q / A