What can I do?

- Practice virtual collaboration using remote collaboration tools (Galène, Zoom, virtual whiteboards, etc.).
- Favour long stays for your visitors and yourself (IRIF will support this financially).
- Use trains over planes, even if the institutional tools do not suggest it (IRIF will support this financially).
- Repair and reuse: use available possible machines whenever (machines are purchased with the longest possible warrantee and all computers can be repaired within one day).



laboratory has an The environmental committee. Its aim is to reach a more practice sustainable of research. If you would like to get involved, you can join.



IRIF internal rules

The lab is committed to environmental awarness and strives to ensure that its general operations take into consideration its environmental impact. Members of the lab are encouraged to take into account the environmental impact of their professional activities and research work.

Internal regulations - Article 22.

IRIF promotes the policy of **not requiring** the mandatory on-site presentation of papers accepted at conferences and encourages all conference organizers to do the same.

Lab council decision - 10 october 2023.

IRIF encourages people to travel by train. In particular, trips should be made by train rather than by airplane when:

- the total travel time by train is fewer than 5 hours, or,
- at most 1 hour more than by airplane;
- A justification will be requested otherwise.

Lab council decision - 14 april 2020.

Īŏ INSTITUT DE RECHERCHE **EN INFORMATIQUE** FONDAMENTALE

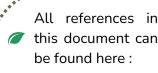
Environmental awarness at IRIF

[...] research and training methods must change to ensure that the objectives of reducing the carbon footprint and environmental impact of its activities are met.

Climate Plan notice - Department of Higher Education and Research 🥖

66 [...] taking into account the environmental impact of research must be considered to be part of research ethics [...] this responsibility [...] requires us to think about ways of limiting the footprint of "everyday" research practices.

Public notice of COMETS (Dec. 22







Paper

Collection points have been added near the printers. Non-confidential documents can be dropped into the boxes provided.



Ink cartridges can be dropped off at the reception (ground floor), where they will be collected and sorted.

Boxes

Packing boxes must be completely emptied and flattened. The packing particles should be emptied into the office waste bins. They can be left in front of the lifts.



Computer equipment

The lab's IT department will collect your equipment and take care of repairs as well as recycling (room 3054).



Course materials box

On the 3rd floor, near the printers, for courses that have a large number of students, a box for printed course materials is used to store unused materials for the next group. Courses have a drawer with their name on it.

At IRIF you can also recycle batteries, glass and broken furniture. For more information, visit our dedicated page:



IRIF Carbon footprint 2023 $C0^2$ Other means of transportation 2% Heating 14% \$\$\$\$\$ Electricity 5% 5

At IRIF in 2022, the average carbon consumption for per person professional activities was 2.6T CO2e. According to the latest IPCC report (Intergovernmental Panel on Climate Change, the American GIEC carbon equivalent), neutrality corresponds to 2T CO2e per person per year, for both professionnal and personnal activities.

The French Department of Ecoloav has announced a reduce target to net greenhouse gas emissions by at least 55% bv 2030 compared to 1990, and to achieve carbon neutrality by 2050. 🧹

<u>+</u>

Hardware

4%

Purchases 24%

Flights 51%

KEY TAKEAWAY