## Summary of work line 5 meeting of the ToShare Observatory on search of progressive tax systems for a fair distribution of wealth

Held on Tuesday, March 26, between 5:00 pm and 6:20 pm, at the Deanery (3rd floor) of the Faculty of Labour Relations and Social Work of the UPV/EHU.

Attend: Julen Bollain (As Red Basic Income), Sofía Marroquin (Oxfam-Intermon) and Ángel Elías (UPV / EHU). Excuse their absence: Isabel Perea (UPV / EHU)

In the meeting, according to the order of the day sent, the following topics are treated:

- 1) Information about the steps that been made in the Observatory: contact with entities of which already 23 participate, creation of 6 working groups that meet this week, 12 students who work as volunteers, the website that is currently in Basque and Spanish but soon it will also be in English, and preparation for its delivery in the next days of the newsletter. Likewise, the idea of creating a forum on the website, which allows it to be extended on social networks.
- 2) A presentation is made of what each one works in relation to this topic. The wealth of the group and the very complementary perspectives are verified coinciding in the need to sensitize and to form, as well as to encourage the realization of investigations like Degree Final Projects that deepen in this subject.
- 3) In possible contributions, several documents and publications are shared, as well as project experiences, being interesting the work and the citizen's day for a fiscal justice that has been carried out annually by the Platform of Catalonia on fair, environmental and solidary taxation
- 4) As a coordination proposal, a summary of the meeting will be sent, as well as the documents processed, and a permanent contact will be maintained by email and, when deemed convenient, also in person.
- 5) In other topics, the Platform in Euskadi about fair, environmental and solidary taxation is discussed, as well as the role that these entities can play. Likewise, on the importance of favoring contacts with students who may be addressing this issue and with other researchers.