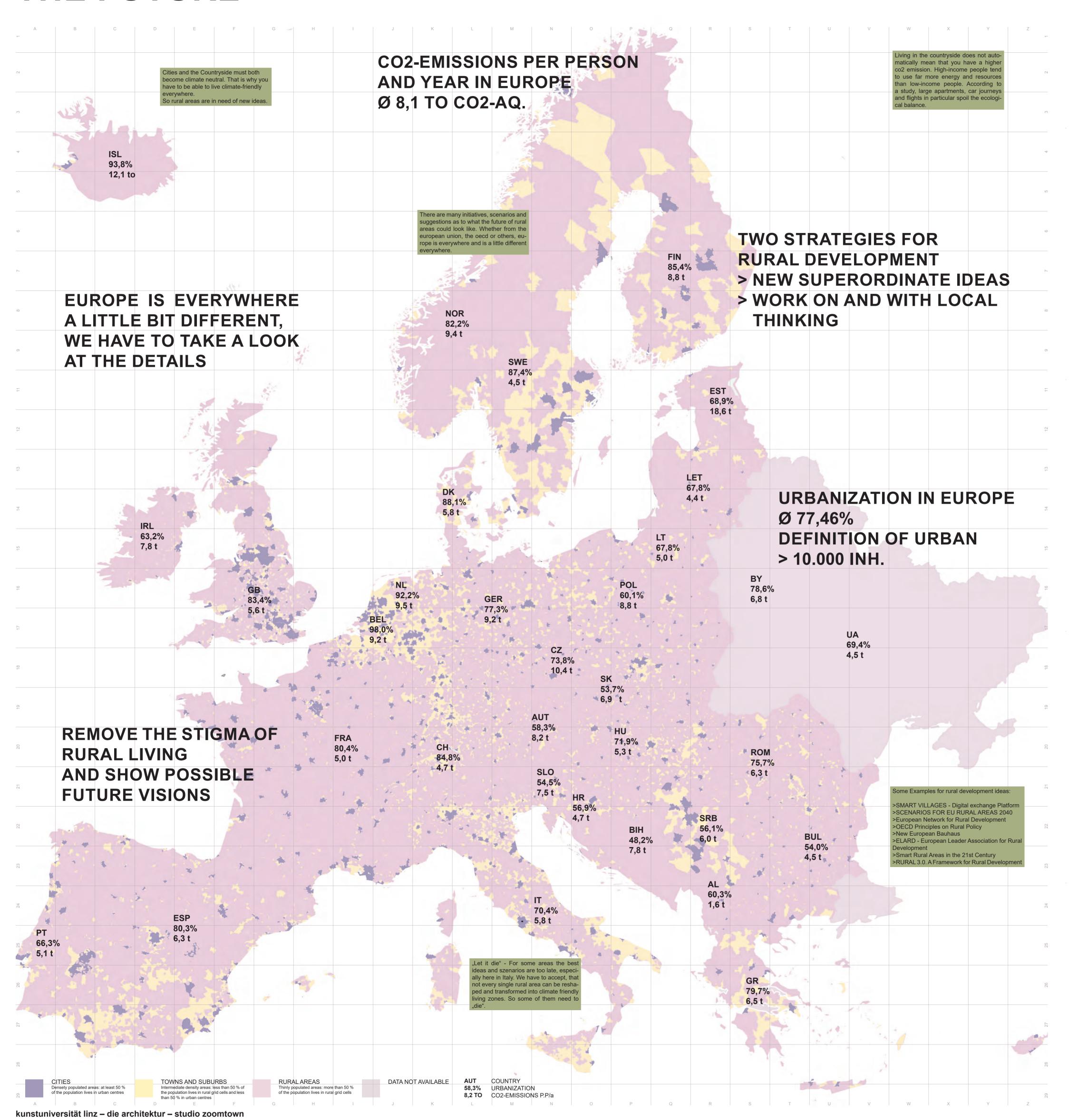
RURAL AREAS: OFF TO THE FUTURE



Benjamin Altrichter THERE IS NOT MUCH TIME LEFT! THE FUTURE OF THE WALDVIERTEL FROM AN EGO- TO AN ECO SYSTEM In order to be able to cope with emissions per capita, you will CO2-Emissions per Inhabitant The Waldviertel is one of the shaped by the difficult econo-Doughnut economic science ex- she described why it is neces- to do not overshoot our pres- approach to framing that chalmost attractive and interes- mic times. It is all the more implores the mindset and ways in sary to bring humanity into the sure on Earth's life-supporting lenge, and it acts as a compass the current problems of climate notice that the differences betchange a radical rethinking is ween urban and rural areas which of thinking how humanity doughnut. We need to confirm systems, on that we have a ten- for human progress this centuting areas of Lower Austria. It portant that new ideas create a is able to meet the needs of all within the means of the planet. Kate Raworth, who developed the Doughnut economics, wrote the Doughnut economics at the Doughnut economics and the Doughnut economics are the Doughnut economics. required in our society. Global are sometimes only marginal. Eisenstad is characterized by a unique sustainable region. How some is able to meet the needs of all that nobody falls short on life's dency to essentially rely - like a ry. More information is shown landscape and countless castles, palaces and ruins that bear witness to an eventful history. As a border region, it has been in this presentation. warming can only be reduced In particular, the CO2 footprint to a tolerable level if all respon- calculator introduced a few sible sub-areas work together years ago is to be understood Graz+Umland and improve. Earth, water, air more as a marketing gimmick are the most important prere- by the oil industry in order to quisites for life on our planet. hand over responsibility to the Innsbruck Soil consumption is an import- individual and thus distract ant aspect that is directly rela-from one's own irresponsibility. ted to the loss of biodiversity Here you get to a CO2 clock on our planet. A piece of the from the german newspaper puzzle that is easy to prove, yet taz that shows the amount of difficult to tame. When it comes greenhouse gases that the to this topic, rural areas often world as a whole is still allowed come to mind, where everyone to emit in order to limit global lives in single-family houses and every household owns at least one if not two cars. However, if you look at the CO2 to 1.5 degrees. **THINK** GLOBAL, ACT LOCAL! LITSCHAU KAUTZEN* DOBERSBERG **SCHREMS** GASTERN ...zu dritt! WAIDHOFEN NIEDERSCHREMS **COUNTRYSIDE? WHY? GROSS-SIEGHARTS** GERAS scape is disappearing. "City" gued by vacancies, functions Gesund, gepflegt, gelebt and "countryside" approach as a transit area for individua each other. Where not so long traffic with the corresponding ago intensive agriculture was misanthropic emissions. From practiced, single-family houses year to year something new is are now lined up in rows. Most- added, or historical substanly without any claim to building ce is removed, mostly in small density, let alone to a building steps, with little outcry from the culture embedding in the sur- local population. That the rearounding stock. At one end of son why especially the counthe town a car-friendly "Blaue tryside needs new and cus-Lagune", at the other an industrial area including local suppliers with plenty of parking spaces. The deserted historic tryside fleeds flew and customized ideas in the best case from the local people to spaces. The deserted historic bring back idendity. TRUPPENÜBUNGSPLATZ HORN Parkplatz 2.0 **ZWETTL GROSSSCHÖNAU** Zwei Räder sind besser als Vier! **SPRÖGNITZ** DAS KLEINE SCHILTERN IST GENAU-**SO WENIG** SCHÖNBACH **KLEIN WIE** DAS **KREMS GROSSE** GROSS IST. **RAXENDORF** YSPERTAL THIS ISN'T AN END, IT'S A SHIFT!