



From Tierra Digna, we resist understanding development in a purely economic aspect, which seeks to equate it to economic growth. We are also concerned about the perspective that, by incorporating into the analysis some of the effects of the existing inequality in societies, only use them to establish indices of it but not as true reasons for its transformation. We believe that it is time to question its construction by appealing to a perspective broader and more human



We believe that development cannot mean the destruction of the scenarios in which how life unfolds, nor can it justify the disappearance of the diversity that defines to the world as heterogeneous. We defend that development is feasible to the extent that we recognize that there are varied and alternative views on this ideal concept, all deserving of protection.

We believe that professionals, communities, different state actors and private, and ordinary people, we must understand that behind a figure Economically, the lives of many people are at stake. that behind a model economic, there is the territory and the culture of entire towns. today, more than ever, We must find again the value of a dignified life, and that development and justice social must find a true balance.



We resist justifying that in the name of development sources continue to dry up water sources that feed entire towns and that in turn regulate the temperatures of the earth; that in the name of development gases continue to be thrown into the atmosphere that make it unbearably hot; that disrupt the precipitation cycle and that even contribute to the melting of the poles.

There can be no development without guaranteeing a justice that goes through the social and transcends the environmental, understanding nature not as an instrument, but as our vital stage. Hence we trust that it is not appropriate to call development that which violates socio-environmental justice; and, in turn, we join the concerned voices that, in different latitudes, react about the dramatic effects that have accumulated on the planet.

