

THE CLIMATE FOOTPRINT PROJECT

TRACKING EMISSIONS / RAISING AMBITION



1. STATES AND REGIONS ARE KEY TO TACKLING CLIMATE CHANGE AND HAVE SET THEMSELVES AMBITIOUS TARGETS

States and regions are important climate actors and their position means they have the power to make key decisions in policy areas such as:

TRANSPORT



INDUSTRY



LAND USE



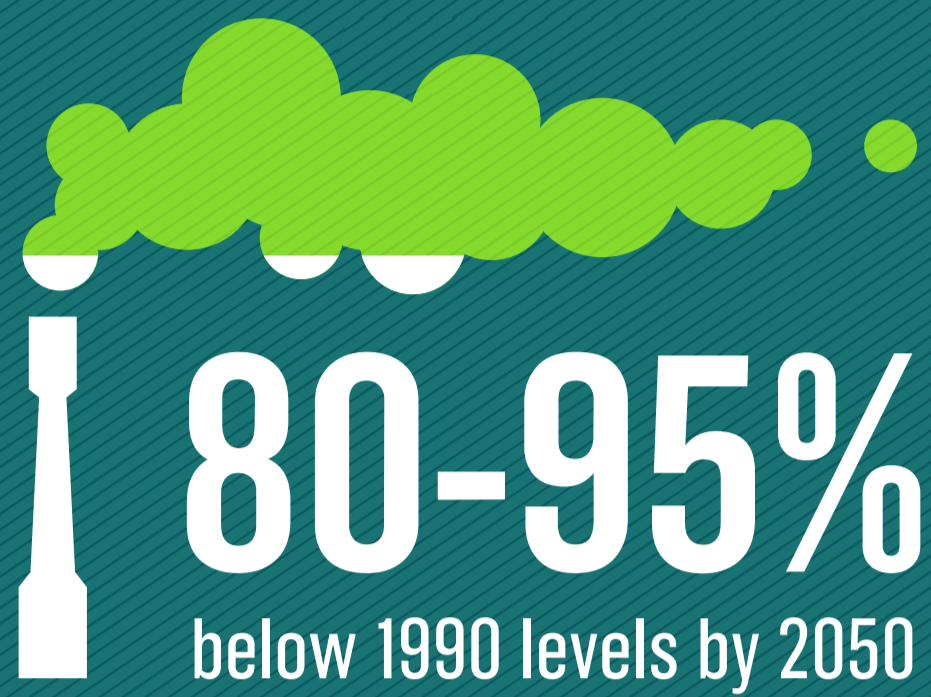
WASTE



ENERGY



States and regions in the Under2 Coalition have committed to reducing their emissions to



Ten states and regions have gone further and committed to reach



2. STATES AND REGIONS NEED TO MEASURE THEIR EMISSIONS TO MEET THEIR TARGETS AND ACCELERATE CLIMATE ACTION

State and regional governments are at the frontline of cutting emissions to meet regional and national targets. To meet these targets, state and regional governments need to be equipped to measure and record their emissions in regional greenhouse gas inventories.

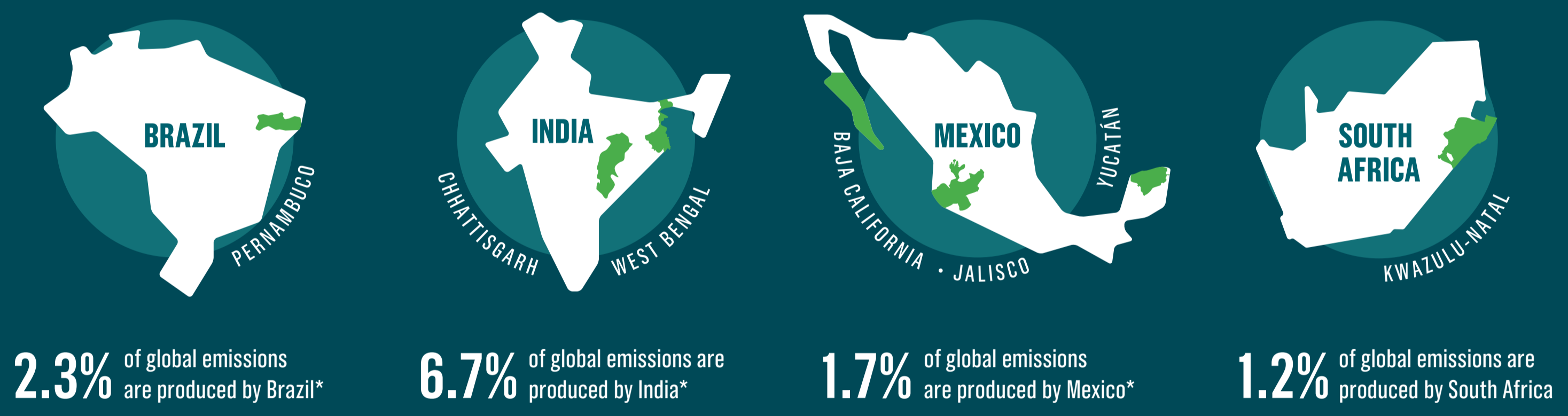
Without a regional greenhouse gas inventory, governments don't have a full picture of where emissions are coming from and don't know where to enact policies to cut emissions.



A TAILORED PACKAGE: THE CLIMATE FOOTPRINT PROJECT

The Climate Footprint Project provides state and regional governments in Brazil, Mexico, India and South Africa with a tailored package of technical assistance and training to enhance their capacity to track emissions and make informed policy decisions to accelerate climate action.

TAILORED TECHNICAL ASSISTANCE PACKAGES



* Source: www.wri.org/blog/2017/04/interactive-chart-explains-worlds-top-10-emitters-and-how-theyve-changed

COLLECTIVELY THE REGIONS REPRESENT:

GDP USD
\$403 BILLION



POPULATION
153 MILLION



3. IMPROVED REGIONAL EMISSIONS TRACKING HELPS EMISSIONS GO DOWN AND AMBITION GO UP



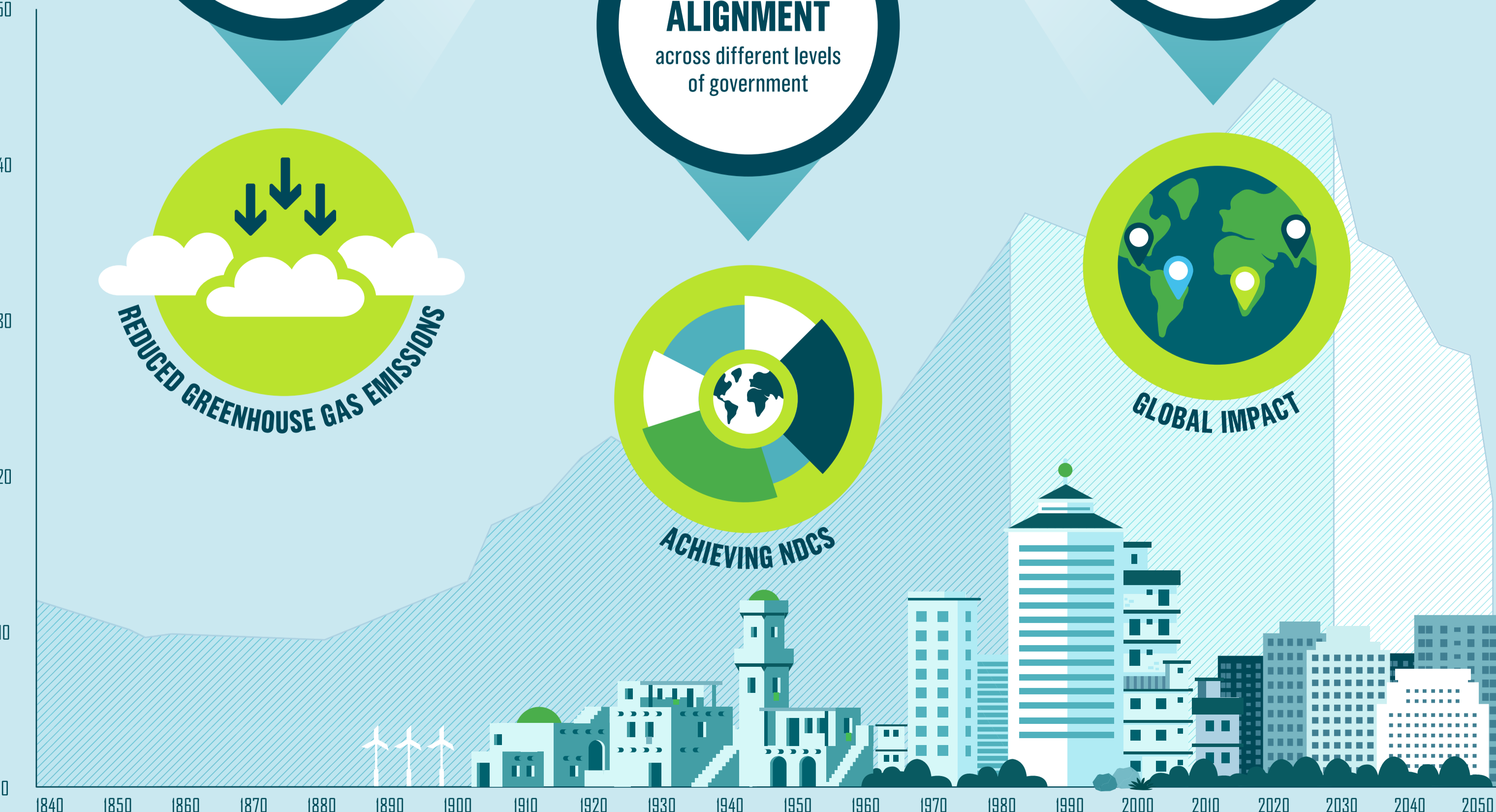
STATES AND REGIONS ARE DECARBONIZING AT **DOUBLE** THE RATE OF G20 GOVERNMENTS (annual disclosure, 2018)



REGIONAL

GLOBAL

NATIONAL



based on a decision of the German Bundestag