







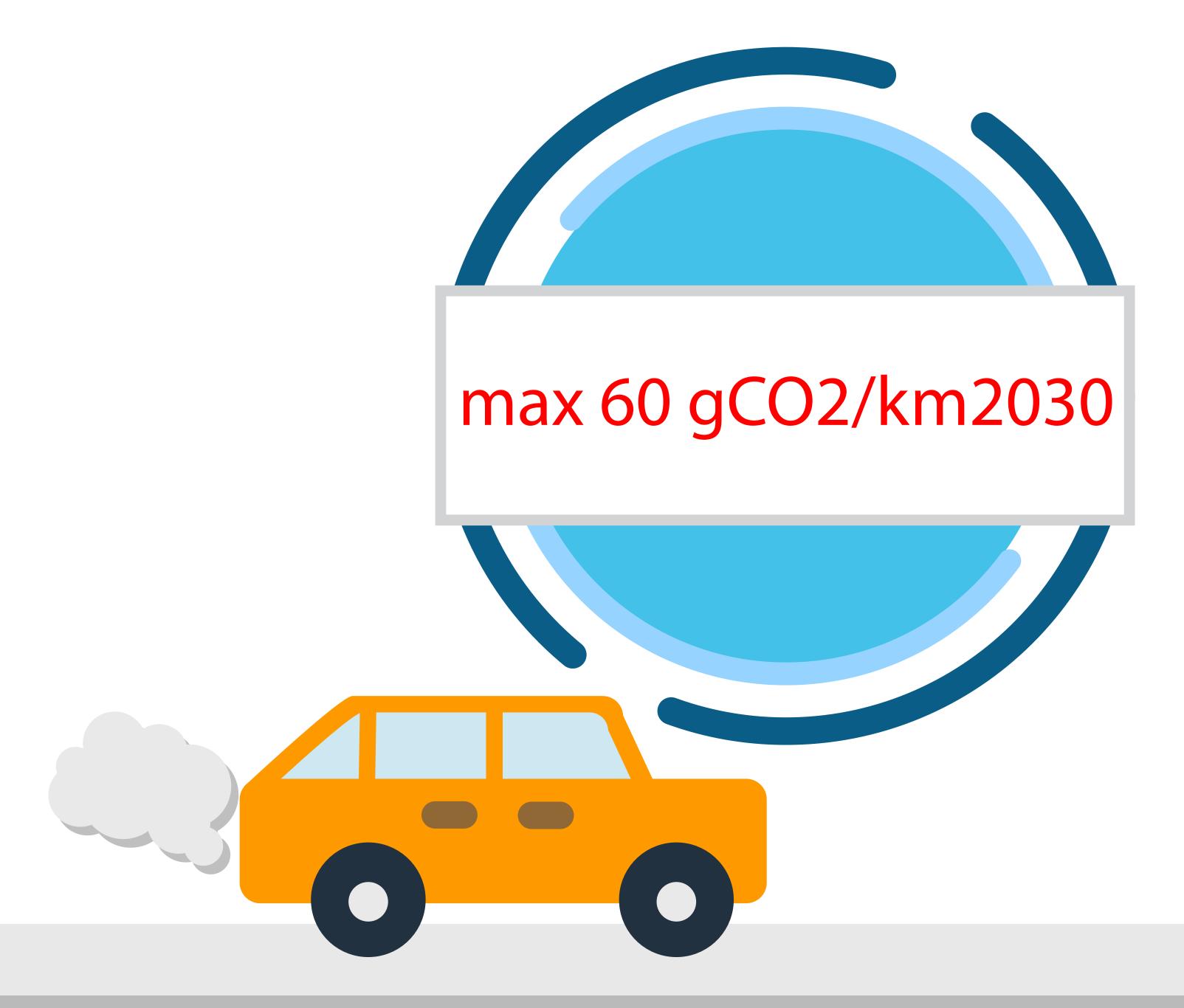




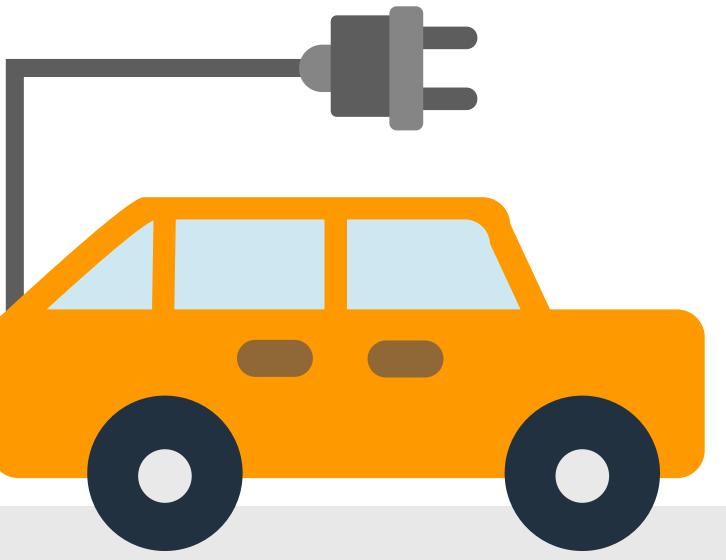




With an emission limit, car producers are required by law to produce cars that emit less CO2 per kilometre.





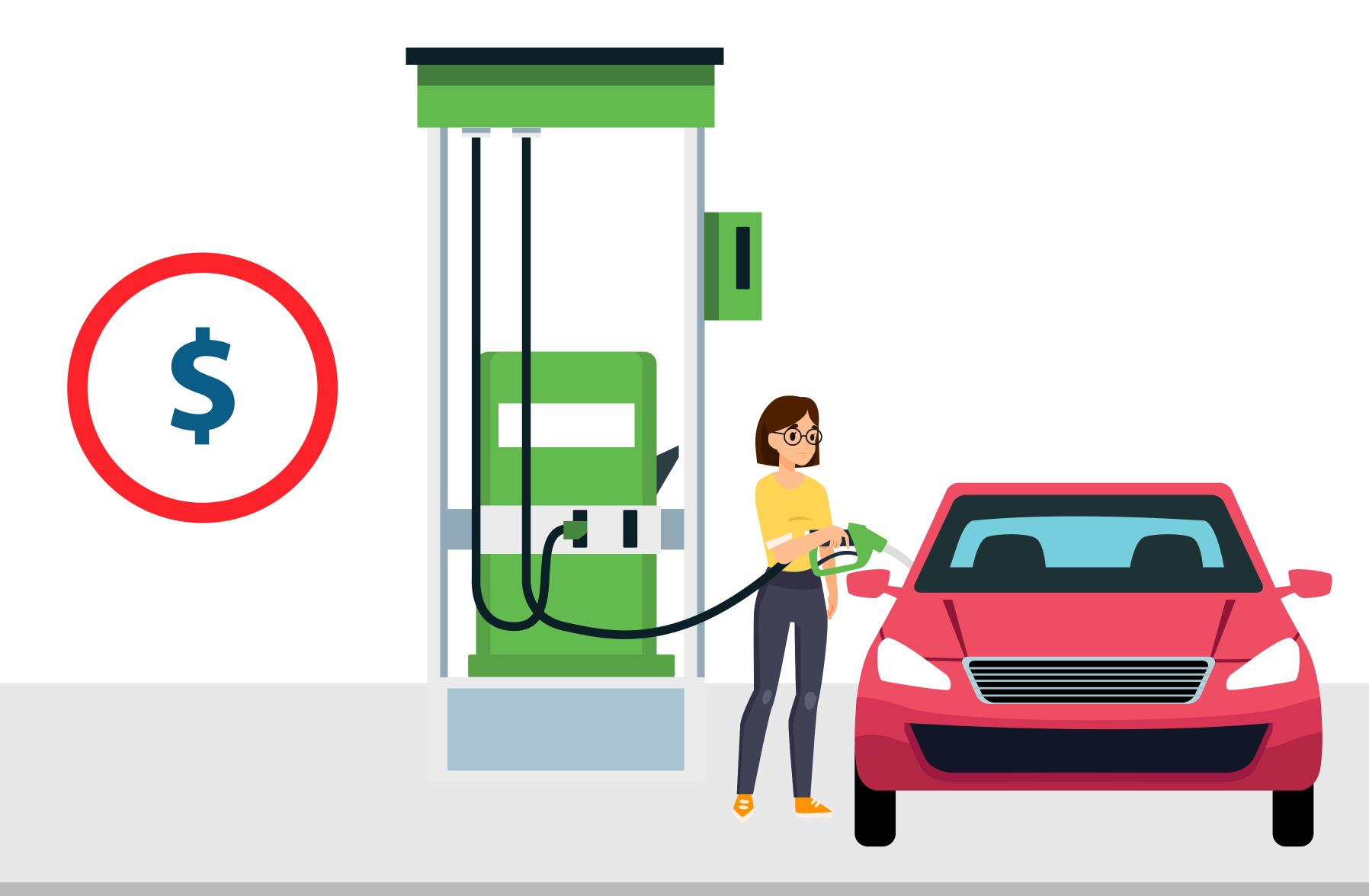


with the aim that only electric or hydrogen vehicles will be sold after 2040. Note that electric vehicles can be more expensive than cars that run on petrol.









With a carbon tax, all products that emit greenhouse gases would be taxed.



For example, the price of gasoline would increase by 40 cents per gallon.



With a carbon tax, companies and people pay for the greenhouse gases they emit. This pushes them to reduce their emissions.



To compensate people for the price increases, the revenues of the carbon tax would be redistributed to all households, regardless of their income.





On average, poorer people own smaller cars, live in smaller houses and fly less, so they use less fossil fuels than average.

As they would receive the same cash transfer as everyone else,

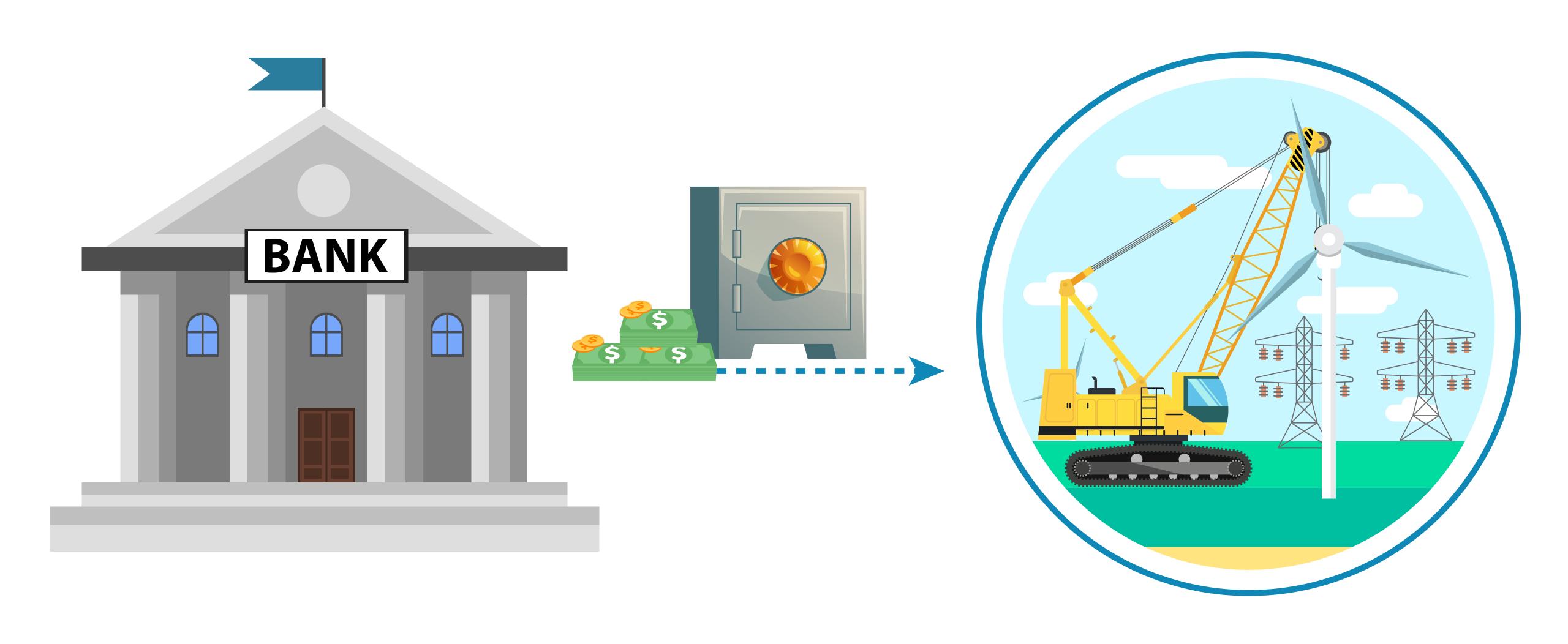






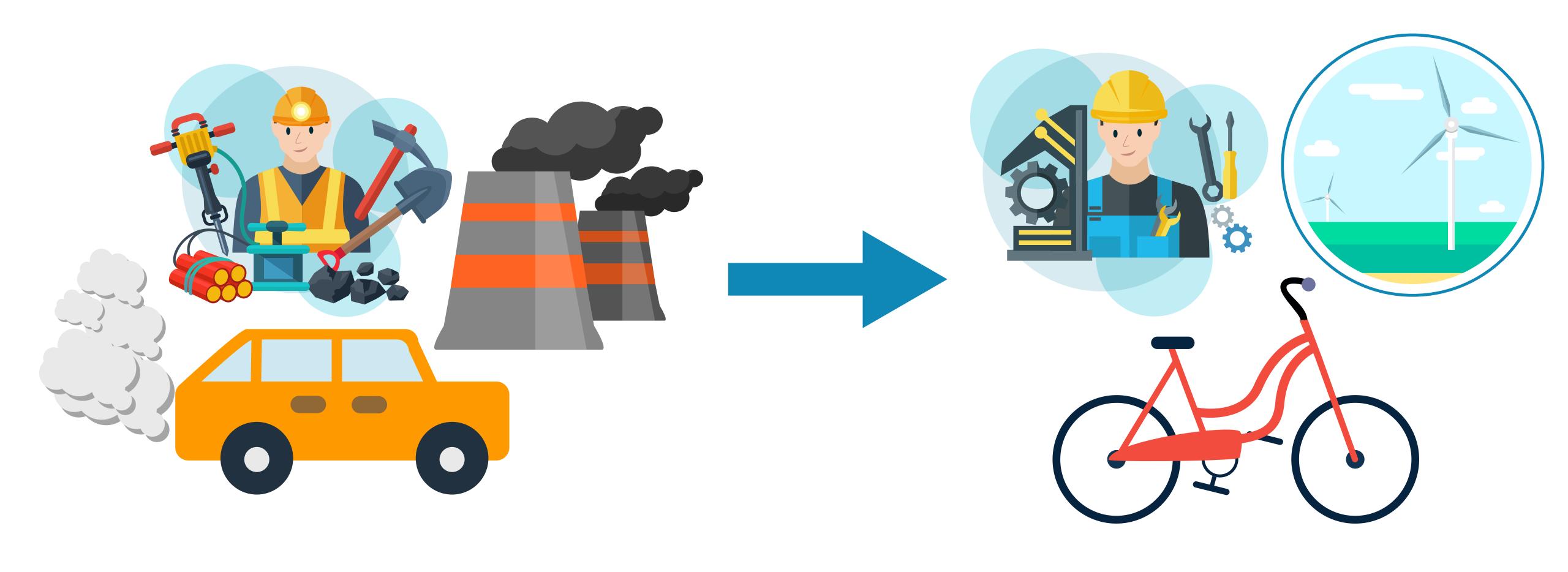


The last policy is a large program of public investment in green infrastructure,

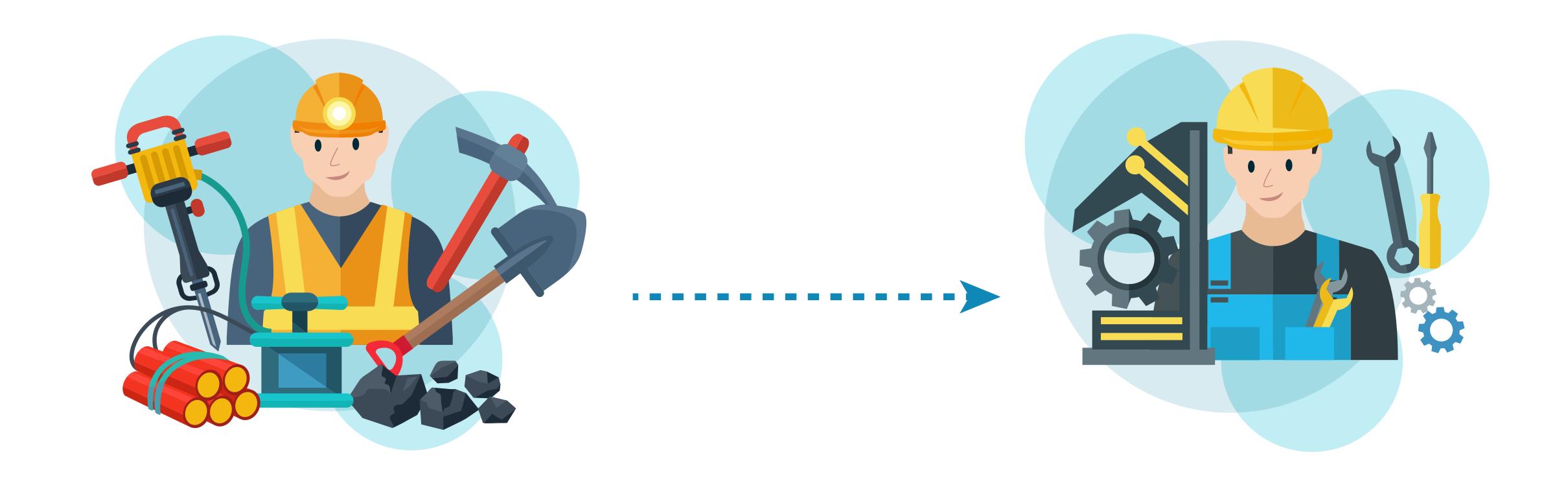




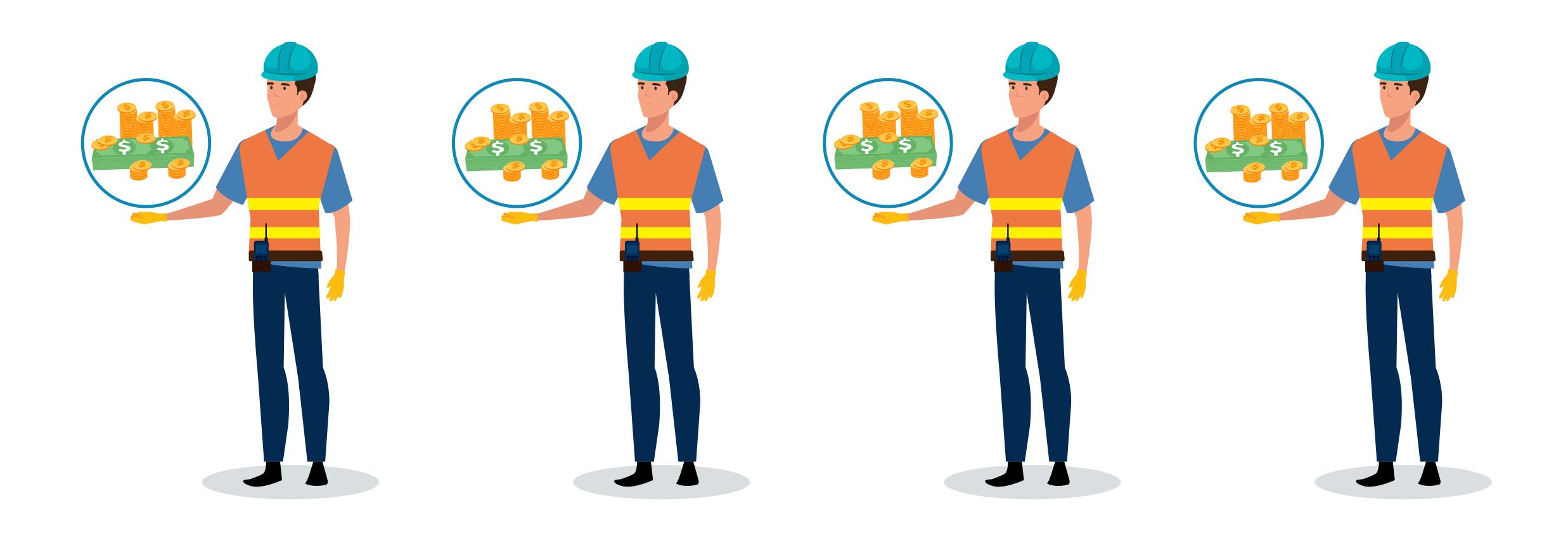




In general, all climate policies have the potential to transform the economy into a greener, safer, less polluted world. This green transformation has some downsides: people will have to change their habits, and some people will even have to change job.









We have focused on three important policies, but many others would be useful to fight climate change, including funding research into green technologies,



