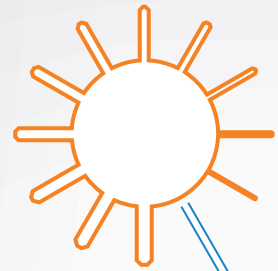
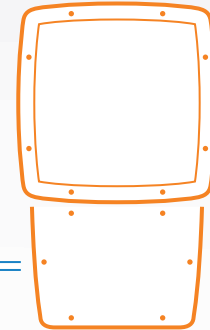


Breaking the link between economic growth and CO₂ emissions

In the next five years, demand for solar will nearly double in South Asia from 1.5 GW to 2.8 GW



More than **14 GW**
ABB's total installed base of solar inverters



98 %

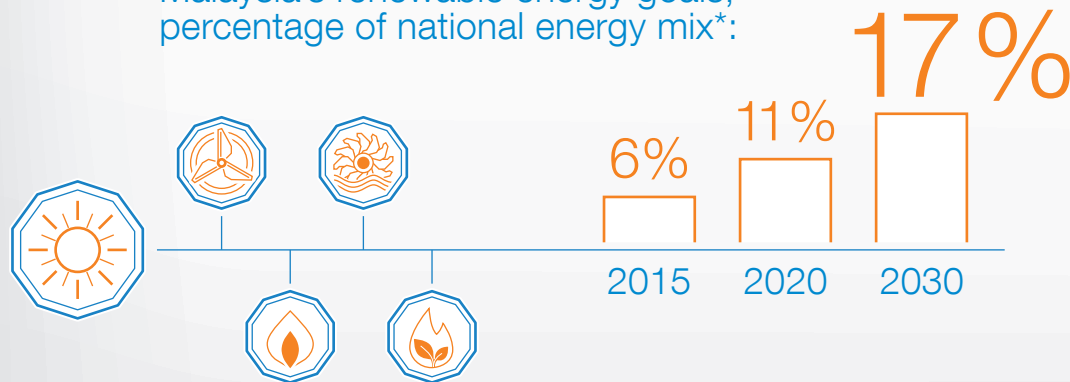
Efficiency of ABB solar inverters in converting DC to AC

DC

AC



Malaysia's renewable energy goals, percentage of national energy mix*:



Economic benefits by 2020 of renewable energy to Malaysia*

\$ 660 million
Cost savings from CO₂ emission mitigation

\$ 6 billion
Loan values for local banks to finance



50,000 Jobs
created to construct and operate new solar facilities

*Source: Sustainable Energy Development Authority Malaysia

Power and productivity
for a better world™

