

ROADMAP TO EMISSIONS INTENSITY REDUCTION

STANDARD OPERATING PROCEDURES

Current practices that require no or low cost

RETROFITS & ELECTRIFICATION

At the end of life, investing in higher efficiency mechanical equipment, ideally powered by electricity. The emissions associated with these investments often lasts over 20 years

ENERGY EFFICIENCY

Enhancing efficiency with faster payback investments, often capturing tax or utility incentives to accelerate ROI

RENEWABLE POWER PROCUREMENT

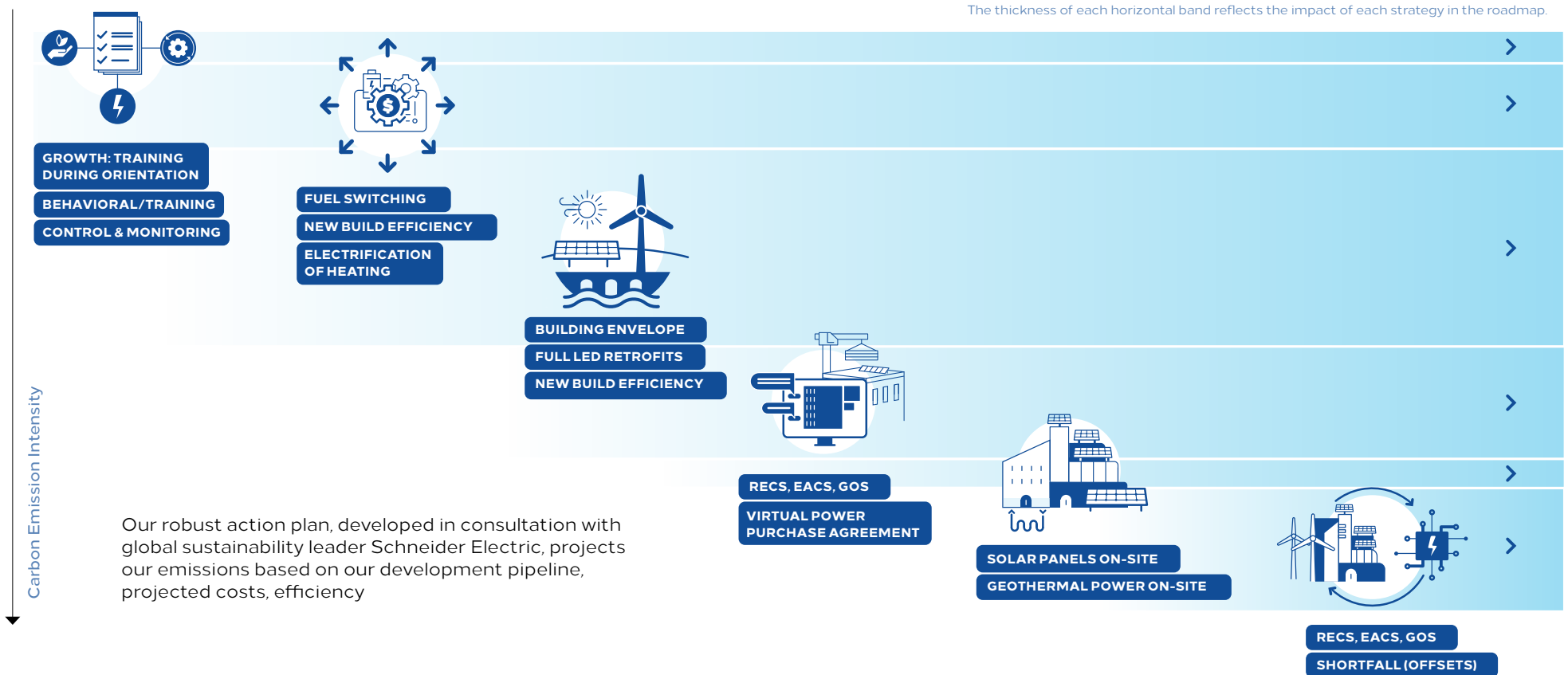
Making investments in off-site renewable power in partnership with owners; opportunity to sell back to the grid and secure RECs

ON-SITE GENERATION

Harnessing clean renewable power from the sun or deep inside the earth

OFFSETS & RENEWABLE ENERGY CERTIFICATES

Purchasing annual high quality carbon offsets and RECs as a last resort to make up the balance



2019

2030

Note: In partnership with Schneider Electric, Hilton devised this roadmap. We are taking into account the growth we will experience in our pipeline (i.e., growth will increase our emissions, so the roadmap considers a potentially higher emissions volume from having more properties included in the calculation). Lastly, we are taking into account the greening of the grid.