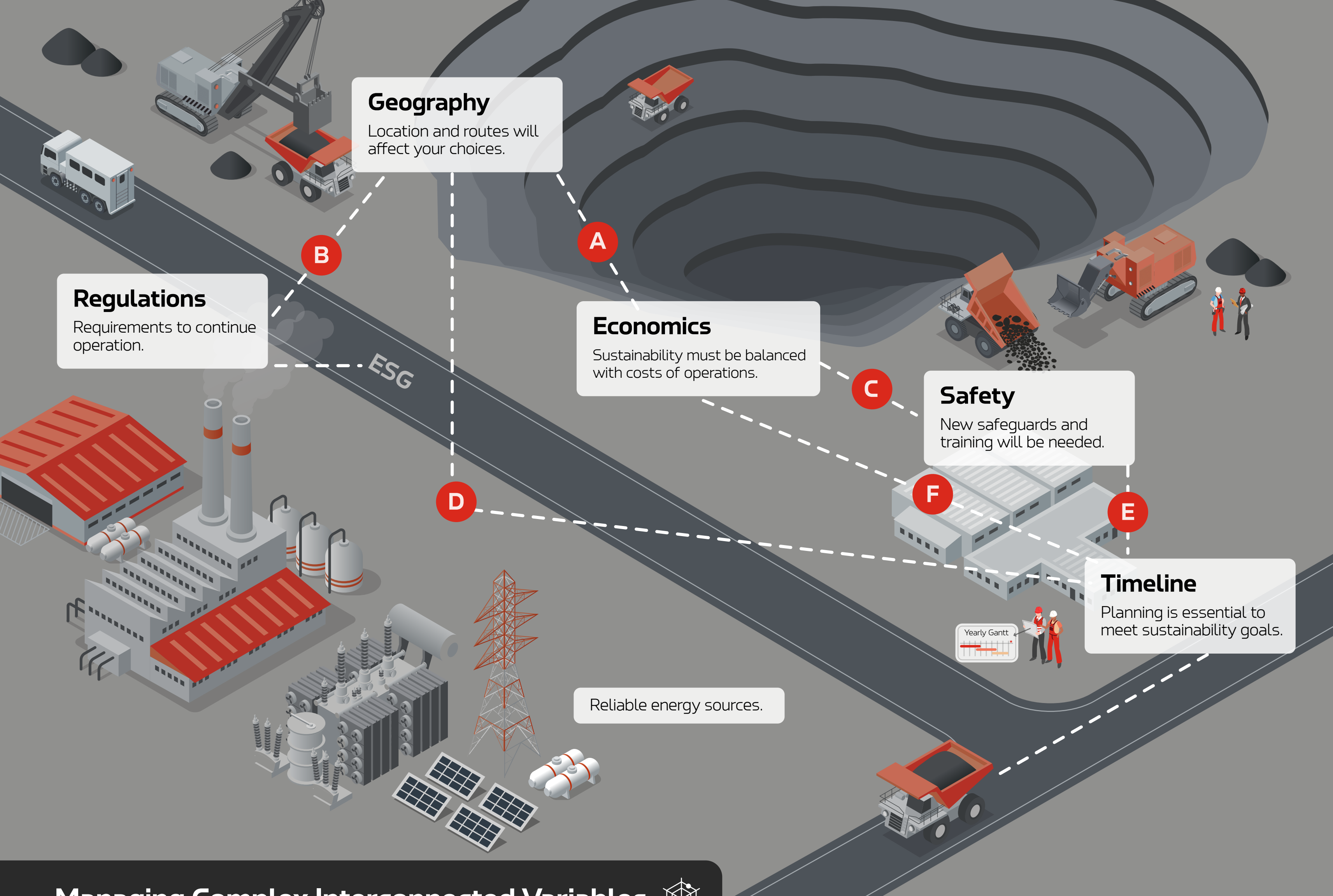




Power Onward™

# Decarbonization Is Complex.

Bridge technologies provide practical paths forward.



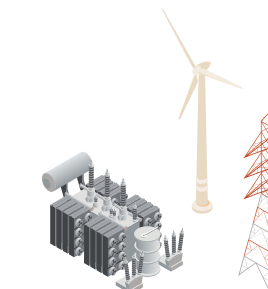
## Hybrids

Practical intermediate step to full electrification



## Dual-Fuel

Transitional pathway to zero-carbon fuels



## Microgrids

Essential for managing distributed energy sources

## Managing Complex Interconnected Variables

**A** Local grid accessibility or fuel costs may narrow options.

**B** Mandated fuels and/or emissions standards may be part of your costs of doing business. Social priorities may require or hinder infrastructure.

**C** Training and safety infrastructures are parts of total costs.

**D** Site lifespan helps to determine if and when upgrades are needed. Consider time needed to alter fixed infrastructure when routes change (if applicable).

**E** Reliability of new infrastructure must be validated in time.

**F** Long-term confidence in solutions is essential to justify investment. How quickly will ROI be possible?

