Key conclusions:

Workshop 1: Identify & order key factors (KF)

KF review & future projections (FP)

Workshop 2: Review KF & FPs, identify indicators

Analysis of FPs & scenario identification

Workshop 3: Review scenarios, refine indicators

Background research & materials

Develop draJ FPs for 21 KFs

Example: Sustainable energy; FPs: (1) Escala-9ng costs, (2) grid defec9on, (3) local community energy, (4) staying on diesel, (5) transmission lines

Finalize FPs, analyze pair-wise plausibility & consistency; bundle FPs for all KFs into di erent scenarios