	Timeframe	Stage	Method	Objective
Data collection and Literature Stages	November 15 – March 16	Stage 1a	Face to face semi structured interviews	 Define quantitative components for online survey that enables the development of SNA graph (dominant types of relationships) Provide qualitative contextual information including: Types of relationships in PCP Enablers and barriers for relationships Connection to climate change and resilience
		Stage 1b	Online survey	 Quantify the number and types of relationships within PCP members and other key stakeholders Develop SNA graph
		Stage 1c	Focus group	 Validate findings and analysis for earlier stages Explore relationships as they relate to resilience and climate change Confirm network boundary scope for Stage 2.
				Literature Review
	March – April 2016	Stage 2a	Face to face semi structured interviews	 Define quantitative components for online survey that enables the development of SNA graph (attribution information and types of relationships) Provide qualitative contextual information (connection to climate change and resilience)
		Stage 2b	Online survey	 Quantify the number and types of relationships with non PCP members and illustrate attribution characteristics Develop SNA graph with the above
		Stage 2c	Focus group	 Validate findings and analysis for earlier stages Explore relationships as they relate to resilience and climate change
	May – June 2016	Stage 3	Focus groups (2 or 3)	 Validate findings with all research participants, specifically: Most effective networks for pre-established resilience goals Enabling conditions for networks Barriers to these networks
Synthesis and outputs	July – August 20116	Stage 4	 Synthesis of workshop findings Consult with participants and PCP Test key outputs with PCP, stakeholders, participants Draft final outputs 	 Produce outputs Research report Capacity development materials