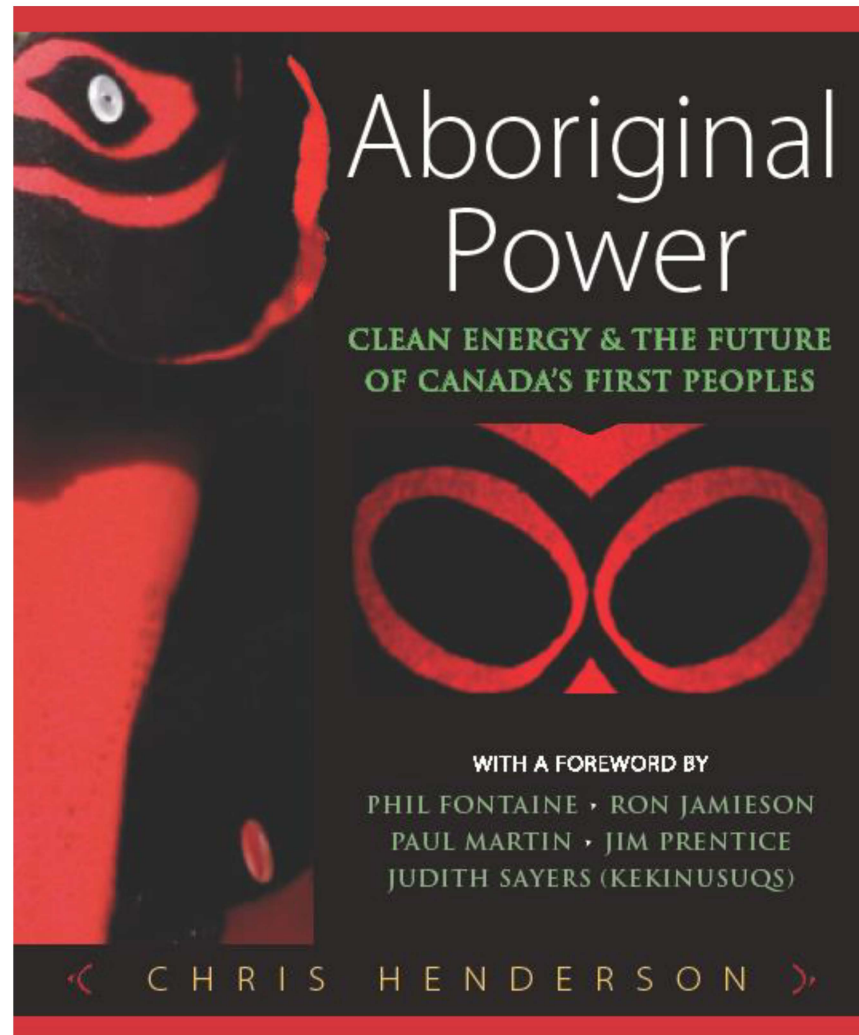
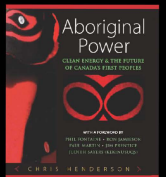
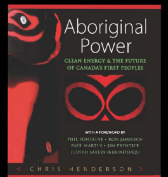


Clean Energy and the Future of Canada's First Peoples

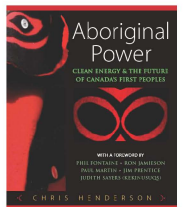


Northern & Remote Sustainable Energy Getting to GO >>>

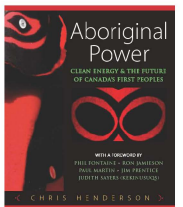
- A. Catalyzing Community**
- B. Forging Development Pathways**
- C. Capturing the Economic Proposition**



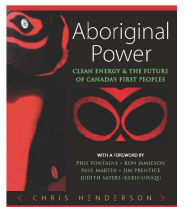
April 22, 2010



Earth Day

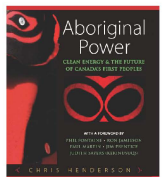


Inukjuak, Quebec

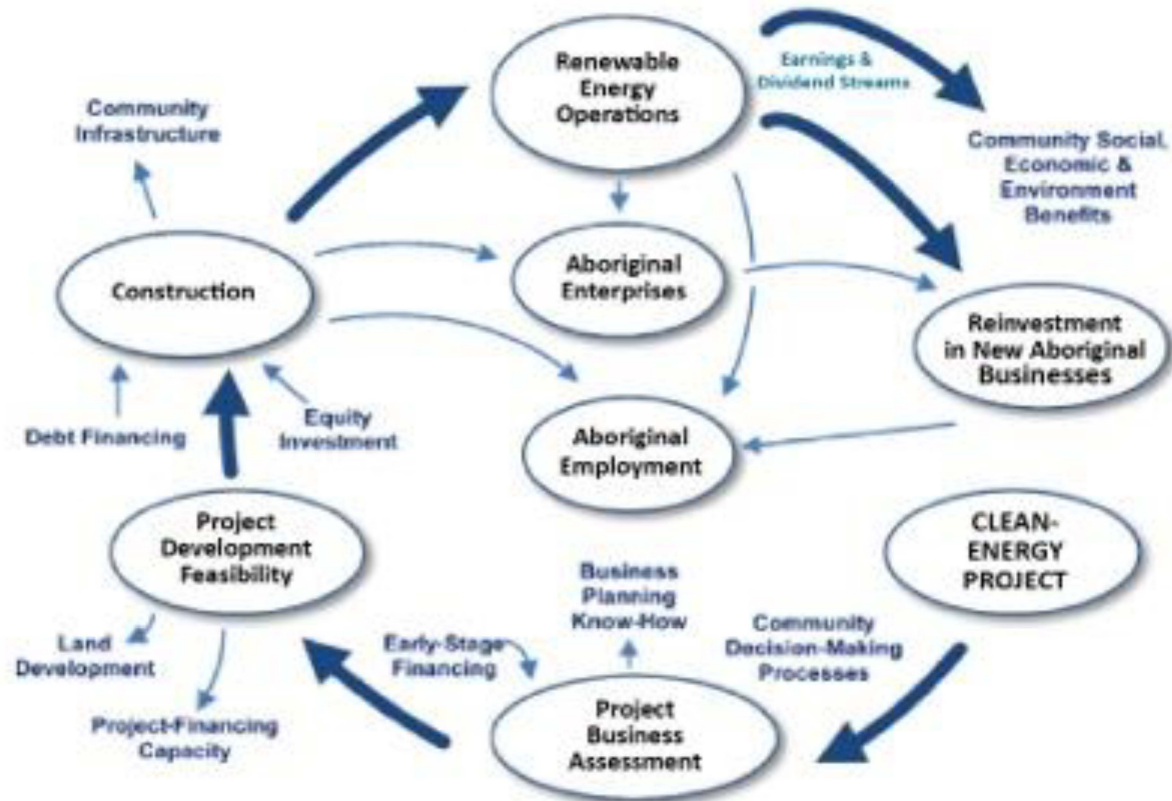




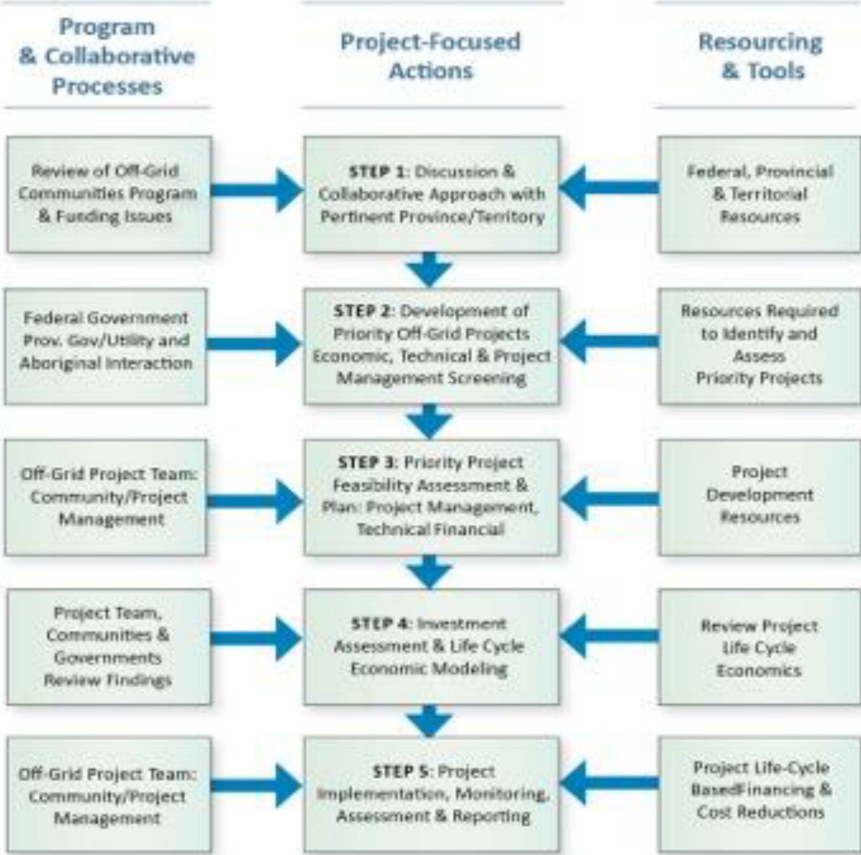




Clean Energy Capital Circle

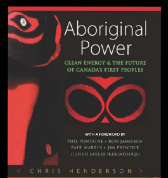


Off-Grid Sustainable Energy Project Assessment to Implementation Pathway



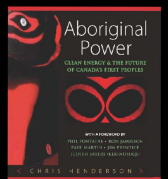
Off-Grid Economic Blockages

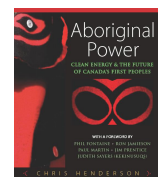
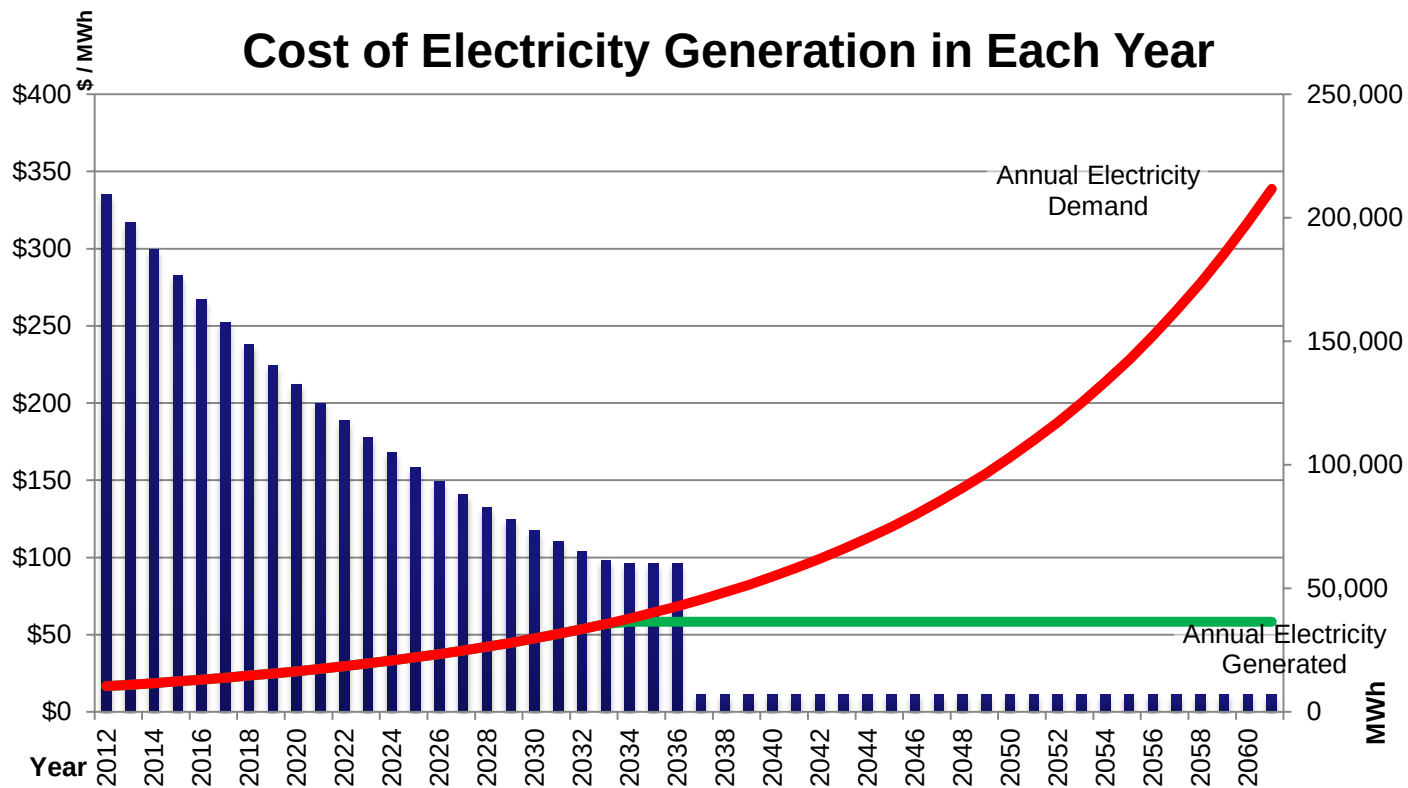
- A. Validating Technical Viability
- B. Firming Cost/Financing Curves
- B. Diesel Hedge Value Underestimated
- C. No Life Cycle Revenue Commitment
- D. Integration of Technical, Economic & Financing Parameters



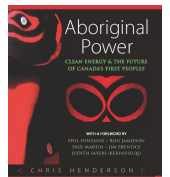
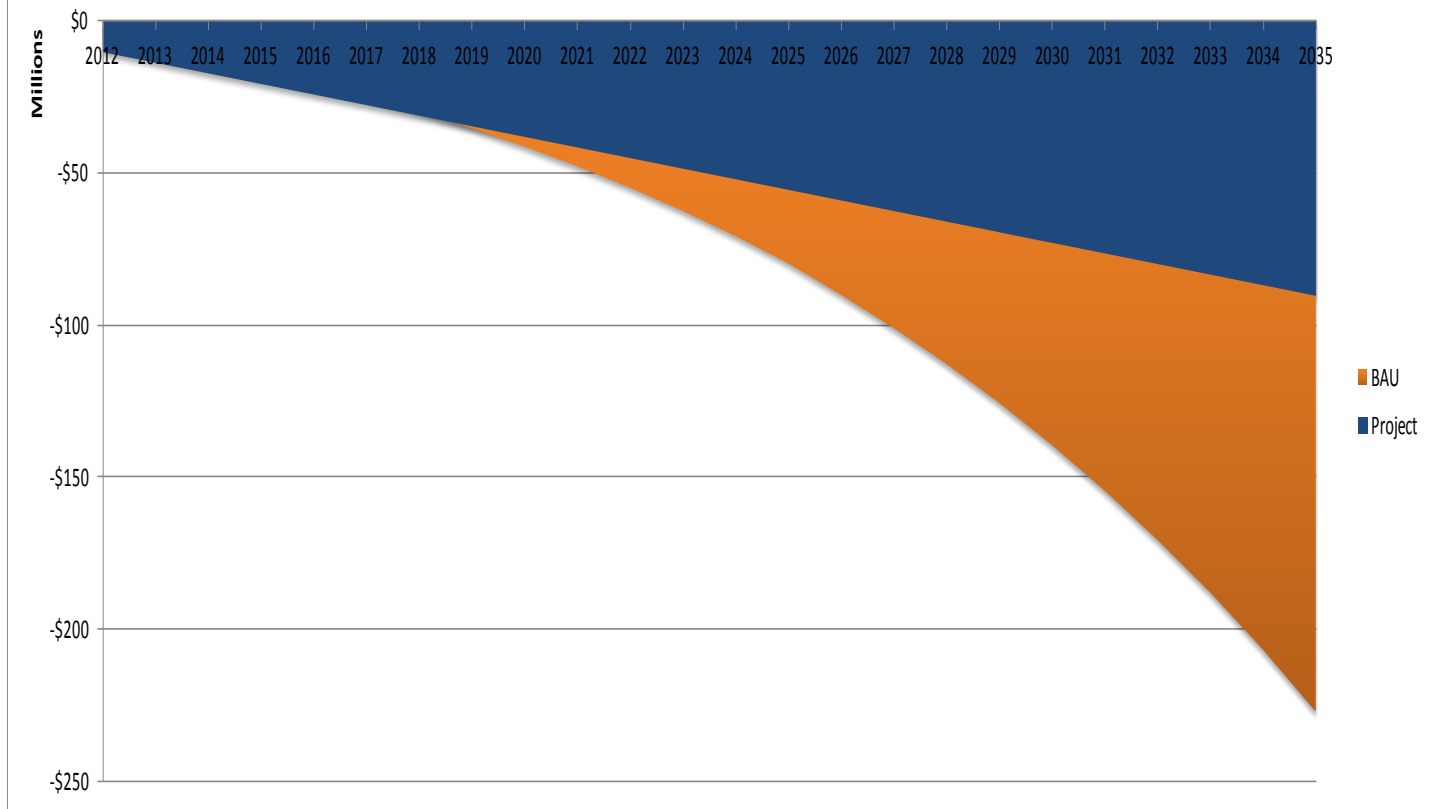
Remote & Northern Sustainable Energy Assessment - RANSEA Model

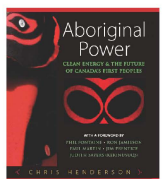
- A. Developed Strictly for Off-Grid Communities**
- B. BAU Comparison**
- C. All Electricity & Heat/Power Factors**
- D. Presents Financing Proposition**





BAU & Project Cases: Overlaid Cumulative Cash Flows



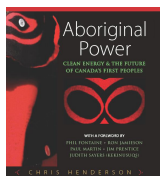


Kick-Starting Aboriginal Clean Energy Leadership



20/20

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