

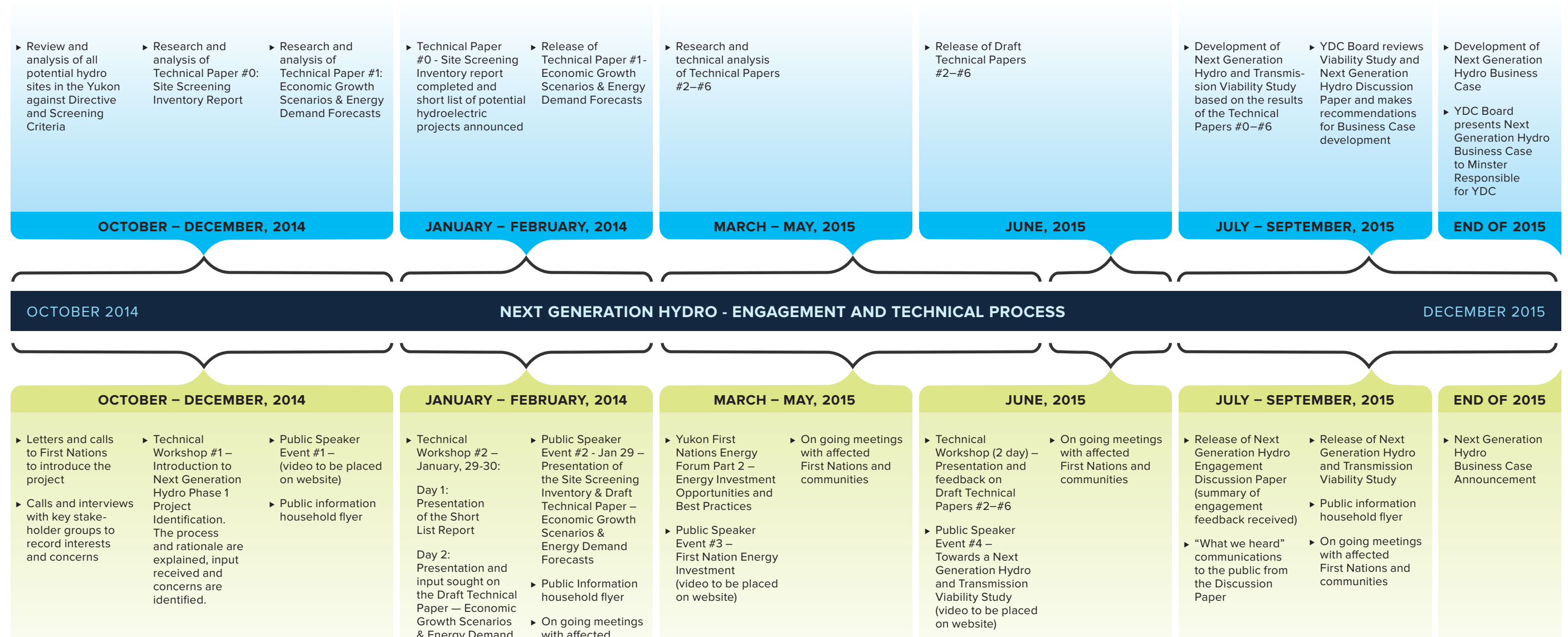
NEXT GENERATION HYDRO - ENGAGEMENT AND TECHNICAL PROCESS OVERVIEW

Two teams, engagement and technical, are working together to achieve the work identified in the Next Generation Hydro Work Plan.

The chart below demonstrates the key activities in each stream of work over the course of 2015.

The **Technical Team** will work to the end of 2015 to narrow the number of potential hydro sites based on the criteria identified in the Yukon Hydroelectric Power Planning Directive. The team will draft a number of technical reports that will assess the feasibility of the short listed potential hydro projects against the Directive criteria.

The **Engagement Team** will work along-side the technical team to inform and receive input First Nations, as well as Stakeholders and the public as technical papers are produced. Engagement feedback will be collected and reported in the Next Generation Hydro Discussion Paper and will be considered in the development of the Next Generation Hydro and Transmission Viability Study.



Technical Papers:

- (#0) Site Screening Inventory
- (#1) Updated Economic Growth Scenarios & Energy Demand Forecasts
- (#2) Scalability of Next Generation Hydro Project Options
- (#3) Jurisdictional Transmission Line Technical Logistics Analysis
- (#4) Jurisdictional Transmission Connection Market Assessment
- (#5) Project Cost per Hydro Development Phase
- (#6) Positive and Negative Socio-economic and Environmental Effects