## NEB and JRP public hearings schedule for the proposed Mackenzie Gas Project

The following is the coordinated schedule for the 2006 portion of the public hearings by the **Joint Review Panel** (JRP) and the **National Energy Board (NEB)** for the proposed Mackenzie Gas Project. The Yukon government has intervener status for both sets of hearings, with Yukon involvement highlighted in blue for the NEB and yellow for the JRP. These highlights indicate at which location the Yukon government is planning to attend at present, however, circumstances may dictate changes and/or additions to this schedule (CH- community hearing; GH-general hearing; TH-technical hearing).

The goals of the Yukon government in regard to the JRP hearings are generally to minimize the socio-economic and environmental impacts of the project. More specifically, the Yukon government will attempt to ensure Yukoners maximize employment, training and business opportunities; as well as ask the proponent to develop a contingency plan for use of the Yukon highway system for transportation needs.

The goals of the Yukon government in regard to the NEB hearings are to promote the concept of an expandable open access pipeline that offers attractive economies to connect North Yukon natural gas into the Mackenzie Valley Pipeline. This will be achieved through a favorable tolling design and adoption of lateral and extension policies that encourage connection of additional natural gas resources.

PANEL	<u>COMMUNITY</u>	DATE (2006)	TOPIC
NEB	Inuvik	Jan 25-Feb2	• General
			Development Plans
			Supply and market studies
JRP	Inuvik	Feb. 14	Opening statements
JRP	Inuvik	Feb. 15	General Hearings (GH) – Project description
JRP	Inuvik	Feb. 16	GH
			<ul> <li>Project description (con't – 9am-12pm)</li> </ul>
			• Open (1:30-4:30)
JRP	Fort McPherson	Feb. 17	Community Hearing (CH)
JRP	Tsiigehtchic	Feb. 20	СН
JRP 💦	Inuvik	Feb. 21-22	GH – Approaches to and methods for evaluating information in the
			Environmental Impact Statement and supplementary submissions
JRP	Inuvik	Mar. 14-17	Technical Hearing (TH) – Mackenzie Valley Pipeline and Mackenzie Gathering System routing and design
JRP	Inuvik	Mar. 20-22	TH – Anchor field design
JRP	Deline	Apr. 3	СН
JRP	Tulita	Apr.4-5	СН
JRP	Norman Wells	Apr.6	СН
JRP	Norman Wells	Apr.7	GH – Open
JRP	Colville Lake	Apr.10	СН
JRP	Fort Good Hope	Apr.11-12	СН
NEB	Norman Wells	Apr.24-28	General
			<ul> <li>Engineering – Pipeline design and materials</li> </ul>
			Engineering - Facilities
JRP	Fort Simpson	May 8-9	СН
JRP	Fort Simpson	May 10	GH - Open

PANEL         COMMUNITY         PATE (2006).         TOPIC           JRP         Jaan Mark River         May 12         CH           JRP         Jaan Mark River         May 15         CH           JRP         Troit Lake         May 16         CH           JRP         Troit Lake         May 17-18         GH           Vector Lake         May 17-18         GH           NEB         Troit Lake         May 17-18         GH           NEB         Tuitia         June 1         General           JRP         Calgary         June 6         GH - Open           JRP         Hay River Reserve         June 8         CH           JRP         Hay River         June 9         GH - Open           CH         June 9         GH - Open         CH           JRP         Hay River         June 13         CH           JRP         High Level         July 5         GH - Open           JRP         High Level         July 5         GH           JRP         Norman Wells         July 10         GH - Conservation areas and measures           -Harvesting and other land use         -Vector conservation areas and measures           JRP         Norman Wells	JRP	Wrigley	May 11	СН
JRP     Jean Marie River     May 15     CH       JRP     Trout Lake     May 16     CH       JRP     Fort Simpson     May 17-19     Chussing and other land use       NEB     Fort Good Hope     May 29-31     Ceneral       - Total and tariffs     - Conservation areas and measures     - Harvesting and other land use       NEB     Tulita     June 1     Ceneral       JRP     Calgary     June 6     GH - Open       JRP     Hay River     June 8     CH       JRP     Hay River     June 9     GH - Open       JRP     Hay River     June 13     CH       JRP     Fort Povidence     June 14     CH       JRP     High Level     July 5     CH       JRP     High Level     July 10     Conservation areas and measures       JRP     Norman Wells     July 10     Conservation areas and measures       JRP     Norman Wells     July 10     Conservation areas and measures       JRP     Norman Wells     July 13     TH - Water quality and quantity, fish and aquatic habitat       JRP     N	PANEL	COMMUNITY	DATE (2006)	TOPIC
JAPP     Trout Lake     May 16     CH       JRP     Fort Simpson     May 17.18     GH       Anvesting and other land use	JRP	Fort Liard	May 12	СН
JRP     Fort Simpson     May 17-18     GH       - Conservation areas and measures	JRP	Jean Marie River	May 15	СН
NEB     Fort Good Hope     May 29-31        • Conservation areas and measures • Harvesting and other land use        NEB     Tuilta     June 1     • General       JRP     Calgary     June 6     GH - Open       JRP     Hay River Reserve     June 8     GH - Open       JRP     Hay River     June 9     GH - Open       JRP     Hay River     June 10     GH - Open       JRP     Hay River     June 13     CH       JRP     Hay River     June 13     CH       JRP     Kakisa     June 13     CH       JRP     High Level     July 5     CH       JRP     High Level     July 6     CH - Open       JRP     High Level     July 6     CH - Open       JRP     Norman Wells     July 10     GH       JRP     Norman Wells     July 11     TH - Water quality and quantity, fish and aquatic habitat       JRP     Norman Wells     July 11     TH - Water quality and quantity, fish and aquatic habitat       JRP     Norman Wells     July 12     TH       JRP     Norman Wells     July 24     General       JRP     Vellowknife     Aug. 17-18     GH - Open       JRP     Yellowknife     Aug. 17-18     GH - Open	JRP	Trout Lake	May 16	СН
NEBFor Good HopMay 29:11- General - Iolis and tariffsNEBTuitaJune 1- GeneralJRPCalgaryJune 6GH - OpenJRPEdmontonJune 7GH - OpenJRPHay River ReserveJune 8CHJRPHay RiverJune 9CHJRPHay RiverJune 12CH - OpenJRPHay RiverJune 13CHJRPKakisaJune 13CHJRPFort ProvidenceJune 14CHJRPHigh LevelJuly 6CHJRPHigh LevelJuly 6CHJRPHigh LevelJuly 6CHJRPNorman WellsJuly 10CHJRPNorman WellsJuly 10CHJRPNorman WellsJuly 12CHJRPNorman WellsJuly 12THJRPNorman WellsJuly 12THJRPNorman WellsJuly 12THJRPYellowknifeAug. 21GeneralJRPVellowknifeAug. 21GeneralJRPVellowknifeAug. 11TH - Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 12THJRPVellowknifeAug. 21GeneralJRPYellowknifeAug. 11Conservation areas and measures i-torisant and wildlife habitati, including birds and bird habitatJRPNorman WellsJuly 12THJRPYellowknifeAug. 11 <td< td=""><td>JRP</td><td>Fort Simpson</td><td>May 17-18</td><td>GH</td></td<>	JRP	Fort Simpson	May 17-18	GH
NEB     Fort Good Hope     May 29-31     • General • Toils and tariffs       NEB     Tuitia     June 1     • General • General       JRP     Calgary     June 6     GH - Open       JRP     Edmonton     June 7     GH - Open       JRP     Hay River     June 9     GH - Open       JRP     Hay River     June 9     GH - Open       JRP     Hay River     June 9     GH - Open       JRP     Kakisa     June 14-15     CH       JRP     Fort Providence     June 14-15     CH       JRP     High Level     July 5     CH       JRP     High Level     July 5     CH       JRP     Norman Wells     July 10     GH       Valler     Harvesting and other land use     -Conservation areas and measures       JRP     Norman Wells     July 11     TH + Water quality and quantity, fish and aquatic habitat       JRP     Norman Wells     July 13     TH + Water quality and quantity, fish and aquatic habitat       JRP     Norman Wells     July 24     TH       JRP     Norman Wells     July 24     TH       JRP     Norman Wells     July 24     TH       JRP     Norman Wells     July 24     FH       JRP     Norman Wells				Conservation areas and measures
Image: Network     Tulis and tariffs       NEB     Tulita     June 1     - General       JRP     Calgary     June 6     GH - Open       JRP     Hay River Reserve     June 8     CH       JRP     Hay River     June 8     CH       JRP     Hay River     June 12     GH - Open       JRP     Hay River     June 13     CH       JRP     Kaissa     June 13     CH       JRP     Fort Providence     June 13     CH       JRP     Fort Providence     June 14.15     CH       JRP     High Level     July 6     CH       JRP     High Level     July 6     CH       JRP     Norman Wells     July 10     GH       JRP     Norman Wells     July 12     TH       JRP     Norman Wells     July 12     TH       JRP     Norman Wells     July 13     TH - Widifie and widifie habitat, including birds and bird habitat       JRP     Norman Wells     July 14     TH - Widifie and widifie habitat, including birds and bird habitat       JRP     Vellowknife     Aug. 15-16     TH - Widifie and widifie habitat, including birds and bird habitat       JRP     Yellowknife     Aug. 21     GH - Open       JRP     Yellowknife     Aug.				<ul> <li>Harvesting and other land use</li> </ul>
NEB     Tulita     June 1     • General       JRP     Calgary     June 6     GH - Open       JRP     Edmonton     June 7     GH - Open       JRP     Hay River Reserve     June 8     CH       JRP     Hay River     June 9     GH - Open       JRP     Hay River     June 9     GH - Open       JRP     Hay River     June 12     GH - Open       JRP     Kakisa     June 13     CH       JRP     Kakisa     June 13     CH       JRP     For Providence     June 14-15     CH       JRP     High Level     July 5     CH       JRP     High Level     July 5     CH       JRP     Norman Wells     July 10     GH - Open       CH     -     Ch     CH       JRP     Norman Wells     July 10     GH - Open       JRP     Norman Wells     July 11     TH - Water quality and quantity, fish and aquatic habitat       JRP     Norman Wells     July 24     TH - Wider quality and quantity, fish and aquatic habitat       JRP     Norman Wells     July 24     TH - Wider quality and quantity, fish and aquatic habitat       JRP     Norman Wells     July 24     GH - Open       JRP     Norman Wells     July 24<	NEB	Fort Good Hope	May 29-31	• General
JRPCalgaryJune 6GH - OpenJRPHay River ReserveJune 7GH - OpenJRPHay River ReserveJune 8CHJRPHay RiverJune 9CHJRPHay RiverJune 13GH - OpenJRPKakisaJune 13CHJRPKakisaJune 13CHJRPFor ProvidenceJune 14.15CHJRPHigh LevelJuly 5CHJRPHigh LevelJuly 6CH - OpenJRPNorman WellsJuly 10GH - OpenJRPNorman WellsJuly 10CHJRPNorman WellsJuly 11TH - Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 12THJRPNorman WellsJuly 13TH - Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 14TH - Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 13TH - Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 13TH - Water quality and quantity, fish and aquatic habitatJRPYellowknifeAug. 17-18CeneralJRP <td></td> <td></td> <td></td> <td>Tolls and tariffs</td>				Tolls and tariffs
JRPEdmonionJune 7GH - OpenJRPHay River ReserveJune 8CHJRPHay RiverJune 9CHJRPHay RiverJune 12GH - OpenJRPKakisaJune 12GH - Open critical infrastructure impacts focus on transportation)JRPKakisaJune 13CHJRPFort ProvidenceJune 14-15CHJRPHigh LevelJuly 5CHJRPHigh LevelJuly 6GH - Open CHJRPNorman WellsJuly 10GHJRPNorman WellsJuly 12THJRPNorman WellsJuly 12THJRPNorman WellsJuly 12THJRPNorman WellsJuly 13TH - Water quality and quantity, fish and aquatic habitat - Witer quality and quantity, fish and in abitatJRPNorman WellsJuly 13TH - Witer quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 14TH - Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 13TH - Witer quality and quantity, fish and aquatic habitatJRPYellowknifeAug. 15-16H - OpenJRPYellowknifeAug. 15-16H - OpenJRPYellowknifeAug. 21GH - OpenJRPYellowknifeAug. 24TH - Project-related expondince sand physical infrastructure impacts - Conservation, training, employment and procurementJRPYellowknifeAug. 24TH - Project-related expondince sand phy	NEB	Tulita	June 1	General
JAPHay River ReserveJune 8CHJRPHay RiverJune 9CH-Open CHJRPKakisaJune 12CH -Project-related economic costs and physical infrastructure impacts (focus on transportation)JRPKakisaJune 13CHJRPFort ProvidenceJune 14.15CHJRPHigh LevelJuly 5CHJRPHigh LevelJuly 6CHJRPNorman WellsJuly 10GHJRPNorman WellsJuly 11TH -Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 12THJRPNorman WellsJuly 13TH -Wider quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 13TH -Wider quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 12THVater quality and quantity, fish and aquatic habitat·Widifie and wildlife habitat, including birds and bird habitatJRPNorman WellsJuly 13TH -Wider quality and quantity, fish and aquatic habitatJRPVellowknifeJuly 24 Aug.4GeneralJRPVellowknifeAug. 15-16TH ackenzie Valley Pipeline and Mackenzie Gathering System routing and designJRPYellowknifeAug. 17-18GH -OpenJRPYellowknifeAug. 21H -Project-related economic costs and physical infrastructure impactsJRPYellowknifeAug. 17-18GH -OpenJRPYellowknifeAug. 21CHJRPYellowknife <td>JRP</td> <td>Calgary</td> <td>June 6</td> <td>GH - Open</td>	JRP	Calgary	June 6	GH - Open
JRPHay RiverJune 9GH - Open CHJRPHay RiverJune 12GH - Project-related economic costs and physical infrastructure impacts (bous on transportation)JRPKakisaJune 13CHJRPFord ProvidenceJune 14-15CHJRPHigh LevelJuly 5CHJRPHigh LevelJuly 6GH - Open CHJRPNorman WellsJuly 10GHJRPNorman WellsJuly 11TH - Water quality and quantity, fish and aquatic habitat · Harvesting and other land use · Harvesting and other land use · Harvesting and quantity, fish and aquatic habitatJRPNorman WellsJuly 12THVater quality and quantity, fish and aquatic habitat· Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 13TH - Widifie habitat, including birds and bird habitatJRPNorman WellsJuly 13· Ceneral · Economic Cessibility · Toils and tariffsJRPYellowknifeAug. 15-16TH - Mackenzie Valley Pipeline and Mackenzie Gathering System routing and designJRPYellowknifeAug. 23TH - Droject-related expenditures and economic costs and physical infrastructure impactsJRPYellowknifeAug. 24CHJRPYellowknifeAug. 24CHJRPYellowknifeAug. 21CHJRPYellowknifeAug. 24CHJRPYellowknifeAug. 24CHJRPYellowknifeAug. 24CHJRPYello	JRP	Edmonton	June 7	GH - Open
JRP     Hay River     June 12     CH       JRP     Kakisa     June 13     CH       JRP     Fort Providence     June 14.15     CH       JRP     High Level     July 5     CH       JRP     High Level     July 5     CH       JRP     Norman Wells     July 10     GH       JRP     Norman Wells     July 10     GH       JRP     Norman Wells     July 11     TH + Water quality and quantity, fish and aquatic habitat       JRP     Norman Wells     July 12     TH       JRP     Norman Wells     July 13     TH + Water quality and quantity, fish and aquatic habitat       JRP     Norman Wells     July 14     TH + Widtlife and wildlife habitat, including birds and bird habitat       JRP     Norman Wells     July 14     TH + Midtlife and wildlife habitat, including birds and bird habitat       JRP     Yellowknife     Aug. 15-16     General       Economic feasibility     To Backnazie Valley Pipeline and Mackenzie Gathering System routing and design       JRP     Yellowknife	JRP	Hay River Reserve	June 8	СН
JRP     Hay River     June 12     GH - Project-related economic costs and physical infrastructure impacts (focus on transportation)       JRP     Kakisa     June 13     CH       JRP     Fort Providence     June 14-15     CH       JRP     High Level     July 5     CH       JRP     High Level     July 6     GH - Open CH       JRP     Norman Wells     July 10     GH       JRP     Norman Wells     July 11     TH - Water quality and quantity, fish and aquatic habitat       JRP     Norman Wells     July 12     TH       Vater quality and quantity, fish and aquatic habitat     Witer quality and quantity, fish and aquatic habitat       JRP     Norman Wells     July 12     TH       Verter quality and quantity, fish and aquatic habitat     Witer quality and quantity, fish and aquatic habitat       JRP     Norman Wells     July 24- Aug. 4     General       Verter quality and quantity, fish and aquatic habitat     Engineering - all topics       Verter quality and traffs     TH - Mackenzie Valley Pipeline and Mackenzie Gathering System routing and design       JRP     Yellowknife     Aug. 17-18     GH - Open       JRP     Yellowknife     Aug. 21     GH - Education, training, employment and procurement       JRP     Yellowknife     Aug. 24     TH - Project-related economic costs and p	JRP	Hay River	June 9	GH – Open
JRP     Kakisa     June 13     CH       JRP     For Providence     June 14-15     CH       JRP     High Level     July 5     CH       JRP     High Level     July 5     CH       JRP     Norman Wells     July 10     CH       JRP     Norman Wells     July 10     GH       - Conservation areas and measures     - Harvesting and other land use       JRP     Norman Wells     July 11     TH + Water quality and quantity, fish and aquatic habitat       JRP     Norman Wells     July 12     TH       - Water quality and quantity, fish and aquatic habitat     - Wildlife and wildlife habitat, including birds and bird habitat       JRP     Norman Wells     July 24 - Aug. 4     General       - Engineering - all topics     - Economic feasibility       JRP     Yellowknife     Aug. 17-18     CH - Open       JRP     Yellowknife     Aug. 21     CH + Ackenzie Valley Pipeline and Mackenzie Gathering System routing and design       JRP     Yellowknife     Aug. 21     CH + Open       JRP     Yellowknife     Aug. 21     CH + Project-related economic costs and physical infrastructure impacts       JRP     Yellowknife     Aug. 24     TH - Project-related economic costs and physical infrastructure impacts       JRP     Yellowknife     Aug. 24<				СН
JRPKakisaJune 13CHJRPFort ProvidenceJune 14-15CHJRPHigh LevelJuly 5CHJRPHigh LevelJuly 6GH – Open CHJRPNorman WellsJuly 10GHJRPNorman WellsJuly 10GHJRPNorman WellsJuly 11TH - Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 12THWater quality and quantity, fish and aquatic habitat· Wildlife and wildlife habitat, including birds and bird habitatJRPNorman WellsJuly 13TH - Wildlife and wildlife habitat, including birds and bird habitatJRPNorman WellsJuly 24- Aug. 4• General • Engineering – all topics • Economic feasibility • Tolls and tariffsJRPYellowknifeAug. 15-16TH - Mackenzie Valley Pipeline and Mackenzie Gathering System routing and design and designJRPYellowknifeAug. 21GH - OpenJRPYellowknifeAug. 23TH - Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH - Project-related economic costs and physical infrastructure impactsJRPYellowknifeSept. 7CHJRPHolmanSept. 8CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 15CHJRPWitehorseSept. 14TH - Marine environment, marine habitat, marine mammals and marine birds 	JRP	Hay River	June 12	
JRPFort ProvidenceJune 14-15CHJRPHigh LevelJuly 5CHJRPHigh LevelJuly 6CHJRPNorman WellsJuly 10GHJRPNorman WellsJuly 11Conservation areas and measures • Harvesting and other land useJRPNorman WellsJuly 11TH - Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 12THVater quality and quantity, fish and aquatic habitatWildlife habitat, including birds and bird habitatJRPNorman WellsJuly 13TH - Wildlife habitat, including birds and bird habitatJRPNorman WellsJuly 13TH - Wildlife habitat, including birds and bird habitatJRPYellowknifeJuly 24- Aug. 4•General •Engineering - all topics •Economic feasibility •Tolls and tariffsJRPYellowknifeAug. 15-16TH - Mackenzie Valley Pipeline and Mackenzie Gathering System routing and design and designJRPYellowknifeAug. 21CH - Education, training, employment and procurementJRPYellowknifeAug. 23TH - Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH - Project-related economic costs and physical infrastructure impactsJRPHolmanSept. 7CHJRPTuktoyaktukSept. 13CHJRPTuktoyaktukSept. 14CHJRPTuktoyaktukSept. 13CHJRPTuktoyaktukSept. 14CHJRP <t< td=""><td></td><td></td><td></td><td></td></t<>				
JRPHigh LevelJuly 5CHJRPHigh LevelJuly 6GH - Open CHJRPNorman WellsJuly 10GHJRPNorman WellsJuly 10GHJRPNorman WellsJuly 11TH - Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 12THWater quality and quantity, fish and aquatic habitatWater quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 13TH - Widelife and wildlife habitat, including birds and bird habitatJRPNorman WellsJuly 13TH - Wider quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 13TH - Widelife and wildlife habitat, including birds and bird habitatJRPVellowknifeJuly 24- Aug. 4GeneralEconomic feasibility - Tolls and tariffsEconomic feasibility - Tolls and tariffsJRPYellowknifeAug. 17-18GH - OpenJRPYellowknifeAug. 23TH - Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH - Project-related expenditures and economic benefitsJRPYellowknifeSept. 7CHJRPHoimanSept. 13GH - OpenJRPTuktoyaktukSept. 14CHJRPTuktoyaktukSept. 14TH - Marine environment, marine habitat, marine mammals and marine birdsJRPTuktoyaktukSept. 14CHJRPWitkhorseSept. 14CHJRPTuktoyaktuk<		Kakisa	June 13	
JRPHigh LevelJuly 6GH – Open CHJRPNorman WellsJuly 10GHJRPNorman WellsJuly 10GHJRPNorman WellsJuly 11TH - Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 12THJRPNorman WellsJuly 12THJRPNorman WellsJuly 13TH - Wildlife and wildlife habitat, including birds and bird habitatJRPNorman WellsJuly 13TH - Wildlife and wildlife habitat, including birds and bird habitatJRPNorman WellsJuly 24-Aug. 4General • Economic feasibility • Tolls and tariffsJRPYellowknifeAug. 15-16TH - Mackenzie Valley Pipeline and Mackenzie Gathering System routing and designJRPYellowknifeAug. 21GH - OpenJRPYellowknifeAug. 21GH - OpenJRPYellowknifeAug. 23TH - Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH - Project-related expenditures and economic benefitsJRPYellowknifeSept. 7CHJRPHolmanSept. 8CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH - OpenJRPTuktoyaktukSept. 14TH - Marine environment, marine habitat, marine mammals and marine birdsJRPTuktoyaktukSept. 15CHJRPWitehorseSept. 19OHJRPTuktoyaktukSept. 14				
JRPNorman WellsJuly 10CH GH · Conservation areas and measures · Harvesting and other land useJRPNorman WellsJuly 11TH - Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 12TH · Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 13TH - Wildlife and wildlife habitat, including birds and bird habitatJRPNorman WellsJuly 24- Aug. 4• General · Engineering – all topics · Economic feasibility · Toils and tariffsJRPYellowknifeAug. 15-16TH – Water quality Pipeline and Mackenzie Gathering System routing and designJRPYellowknifeAug. 21GH – OpenJRPYellowknifeAug. 23TH – Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH – Project-related economic costs and physical infrastructure impactsJRPYellowknifeAug. 24TH – Project-related economic costs and physical infrastructure impactsJRPYellowknifeAug. 24TH – Project-related economic costs and physical infrastructure impactsJRPYellowknifeAug. 24TH – Droject-related economic costs and physical infrastructure impactsJRPYutoyaktukSept. 11-12CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPTuktoyaktukSept. 15CH <td></td> <td>-</td> <td>-</td> <td></td>		-	-	
JRPNorman WellsJuly 10GH - Conservation areas and measures - Harvesting and other land useJRPNorman WellsJuly 11TH - Water quality and quantity, fish and aquatic habitat - Water quality and quantity, fish and aquatic habitat - Widlife and wildlife habitat, including birds and bird habitatJRPNorman WellsJuly 13TH - Wildlife and wildlife habitat, including birds and bird habitat - Wildlife and wildlife habitat, including birds and bird habitatJRPNorman WellsJuly 24- Aug. 4- General - Engineering - all topics - Economic feasibility - Tolls and tariffsJRPYellowknifeAug. 15-16TH - Mackenzie Valley Pipeline and Mackenzie Gathering System routing and designJRPYellowknifeAug. 15-16TH - Project-related expenditures and economic benefitsJRPYellowknifeAug. 21GH - OpenJRPYellowknifeAug. 23TH - Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH - Project-related expenditures and economic benefitsJRPYellowknifeAug. 24CHJRPPaulatukSept. 7CHJRPHolmanSept. 8CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 114CHJRPTuktoyaktukSept. 13GH - OpenJRPTuktoyaktukSept. 14TH - Marine environment, marine habitat, marine mammals and marine birdsJRPWitkoroseSept. 15CHJRPWitkoroseSept. 19GH	JRP	High Level	July 6	
<ul> <li>Conservation areas and measures         <ul> <li>Harvesting and other land use</li> <li>Harvesting and other land use</li> </ul> </li> <li>JRP Norman Wells July 11 TH - Water quality and quantity, fish and aquatic habitat</li> <li>JRP Norman Wells July 12 TH             <ul> <li>Water quality and quantity, fish and aquatic habitat</li> <li>Wildlife and wildlife habitat, including birds and bird habitat</li> </ul> </li> <li>JRP Norman Wells July 13 TH - Wildlife and wildlife habitat, including birds and bird habitat</li> <li>JRP Vellowknife July 24- Aug. 4</li> <li>General         <ul> <li>Economic feasibility</li> <li>Tolls and tariffs</li> </ul> </li> <li>JRP Yellowknife Aug. 15-16 TH - Mackenzie Valley Pipeline and Mackenzie Gathering System routing and design</li> <li>JRP Yellowknife Aug. 21 GH - Education, training, employment and procurement</li> <li>JRP Yellowknife Aug. 21 GH - Education, training, employment and procurement</li> <li>JRP Yellowknife Aug. 24 TH - Project-related expenditures and economic benefits</li> <li>JRP Yellowknife Aug. 24 TH - Project-related economic costs and physical infrastructure impacts</li> </ul> <li>JRP Paulatuk Sept. 7 CH</li> <li>JRP Holman Sept. 8 CH</li> <li>JRP Tuktoyaktuk Sept. 11-12 CH</li> <li>JRP Tuktoyaktuk Sept. 13 GH - Open</li> <li>JRP Tuktoyaktuk Sept. 13 GH - Open</li> <li>JRP Tuktoyaktuk Sept. 13 GH - Open</li> <li>JRP Tuktoyaktuk Sept. 14 TH - Marine environment, marine habitat, marine mammals and marine birds</li> <li>JRP Whitehorse Sept. 19 GH - Open</li>				
JRP JRP Norman Wells JRPJuly 11 July 12TH - Water quality and quantity, fish and aquatic habitat · Witelife and wildlife habitat, including birds and bird habitatJRPNorman WellsJuly 13TH - Wildlife and wildlife habitat, including birds and bird habitatJRPNorman WellsJuly 24- Aug. 4• General · Engineering - all topics · Economic feasibility · Tolls and tariffsJRPYellowknifeAug. 15-16TH - Mackenzie Valley Pipeline and Mackenzie Gathering System routing and designJRPYellowknifeAug. 17-18GH - OpenJRPYellowknifeAug. 23TH - Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH - Project-related economic costs and physical infrastructure impactsJRPYellowknifeAug. 24CHJRPPaulatukSept. 7CHJRPTuktoyattukSept. 11-12CHJRPTuktoyattukSept. 13GH - OpenJRPTuktoyattukSept. 14TH - Marine environment, marine habitat, marine marmals and marine birds TH - Marine environment, marine habitat, marine marmals an	JRP	Norman Wells	July 10	GH
JRP JRPNorman WellsJuly 11TH - Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 12THWater quality and quantity, fish and aquatic habitatWildlife and wildlife habitat, including birds and bird habitatJRPNorman WellsJuly 13TH - Wildlife and wildlife habitat, including birds and bird habitatNEBYellowknifeJuly 24- Aug. 4•GeneralExconomic feasibility • Tolls and tariffs•Economic feasibility • Tolls and tariffsJRPYellowknifeAug. 15-16TH - Mackenzie Valley Pipeline and Mackenzie Gathering System routing and designJRPYellowknifeAug. 17-18GH - OpenJRPYellowknifeAug. 23TH - Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH - Project-related economic costs and physical infrastructure impactsJRPPallatukSept. 7CHJRPPaldatukSept. 3GH - OpenJRPTuktoyaktukSept. 13GH - OpenJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH - OpenJRPTuktoyaktukSept. 13GH - OpenJRPTuktoyaktukSept. 14TH - Marine environment, marine habitat, marine mammals and marine birdsJRPTuktoyaktukSept. 13GH - OpenJRPTuktoyaktukSept. 14TH - Marine environment, marine habitat, marine mammals and marine birdsJRPTuktoyaktukSept. 15CHJRP<				
JRPNorman WellsJuly 12TH •Water quality and quantity, fish and aquatic habitat •Wildlife and wildlife habitat, including birds and bird habitatJRPNorman WellsJuly 13TH – Wildlife and wildlife habitat, including birds and bird habitatJRPNorman WellsJuly 24- Aug. 4•General •Engineering – all topics •Economic feasibility •Tolls and tariffsJRPYellowknifeAug. 15-16TH – Mackenzie Valley Pipeline and Mackenzie Gathering System routing and designJRPYellowknifeAug. 17-18GH – OpenJRPYellowknifeAug. 23TH – Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH – Project-related expenditures and economic benefitsJRPYellowknifeSept. 7CHJRPHolmanSept. 8CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birds JRPJRPKalavikSept. 15CHJRPTuktoyaktukSept. 15CHJRPWhitehorseSept. 19GH – Open				-
Water quality and quantity, fish and aquatic habitatJRPNorman WellsJuly 13TH – Wildlife and wildlife habitat, including birds and bird habitatNEBYellowknifeJuly 24- Aug. 4• General • Engineering – all topics • Economic feasibility • Tolls and tariffsJRPYellowknifeAug. 15-16TH – Mackenzie Valley Pipeline and Mackenzie Gathering System routing and designJRPYellowknifeAug. 17-18GH – OpenJRPYellowknifeAug. 21GH – Education, training, employment and procurementJRPYellowknifeAug. 23TH – Project-related expenditures and economic benefitsJRPYellowknifeSept. 7CHJRPPaulatukSept. 8CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 13GH – OpenJRPYeklowknifeAug. 24TH – Project-related economic costs and physical infrastructure impactsJRPYeklowknifeSept. 8CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPWhitehorseSept. 19GH – Open				
JRPNorman WellsJuly 13TH – Wildlife and wildlife habitat, including birds and bird habitatNEBYellowknifeJuly 24- Aug. 4• General • Engineering – all topics • Economic feasibility • Tolls and tariffsJRPYellowknifeAug. 15-16TH – Mackenzie Valley Pipeline and Mackenzie Gathering System routing and designJRPYellowknifeAug. 17-18GH – OpenJRPYellowknifeAug. 21GH – Education, training, employment and procurementJRPYellowknifeAug. 23TH – Project-related expenditures and economic benefitsJRPYellowknifeSept. 7CHJRPPaulatukSept. 7CHJRPJuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 11CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 13GH – OpenJRPKakarikSept. 13CHJRPKakarikSept. 13GH – OpenJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPWhitehorseSept. 19GH – Open	JRP	Norman Wells	July 12	
JRPNorman WellsJuly 13TH – Wildlife and wildlife habitat, including birds and bird habitatNEBYellowknifeJuly 24- Aug. 4• General • Engineering – all topics • Economic feasibility • Tolls and tariffsJRPYellowknifeAug. 15-16TH – Mackenzie Valley Pipeline and Mackenzie Gathering System routing and designJRPYellowknifeAug. 17-18GH – OpenJRPYellowknifeAug. 21GH – Education, training, employment and procurementJRPYellowknifeAug. 23TH – Project-related expenditures and economic benefitsJRPYellowknifeSept. 7CHJRPPaulatukSept. 7CHJRPJuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 13GH – OpenJRPKeityaktukSept. 13CHJRPKeityaktukSept. 13CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birds JRPJRPWhitehorseSept. 19GH – Open				
NEBYellowknifeJuly 24- Aug. 4• General • Engineering – all topics • Economic feasibility • Tolls and tariffsJRPYellowknifeAug. 15-16TH – Mackenzie Valley Pipeline and Mackenzie Gathering System routing and designJRPYellowknifeAug. 17-18GH – OpenJRPYellowknifeAug. 21GH – Education, training, employment and procurementJRPYellowknifeAug. 23TH – Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH – Project-related economic costs and physical infrastructure impactsJRPPaulatukSept. 7CHJRPHolmanSept. 8CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPKalvaikSept. 15CHJRPWhitehorseSept. 19GH – Open				-
Image: Provide the section of the sectin of the section of the se			,	-
Image: Problem interventionEconomic feasibility • Tolls and tariffsJRPYellowknifeAug. 15-16TH – Mackenzie Valley Pipeline and Mackenzie Gathering System routing and designJRPYellowknifeAug. 17-18GH – OpenJRPYellowknifeAug. 21GH – Education, training, employment and procurementJRPYellowknifeAug. 23TH – Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH – Project-related economic costs and physical infrastructure impactsJRPYellowknifeSept. 7CHJRPHolmanSept. 8CHJRPSachs HarbourSept. 9CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPKlavikSept. 15CHJRPWhitehorseSept. 19GH – Open	NEB	Yellowknife	July 24- Aug. 4	
JRPYellowknifeAug. 15-16TH – Mackenzie Valley Pipeline and Mackenzie Gathering System routing and designJRPYellowknifeAug. 17-18GH – OpenJRPYellowknifeAug. 21GH – Education, training, employment and procurementJRPYellowknifeAug. 23TH – Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH – Project-related economic costs and physical infrastructure impactsJRPPaulatukSept. 7CHJRPHolmanSept. 8CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPKlavikSept. 15CHJRPWhitehorseSept. 19GH – Open				
JRPYellowknifeAug. 15-16TH – Mackenzie Valley Pipeline and Mackenzie Gathering System routing and designJRPYellowknifeAug. 17-18GH – OpenJRPYellowknifeAug. 21GH – Education, training, employment and procurementJRPYellowknifeAug. 23TH – Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH – Project-related economic costs and physical infrastructure impactsJRPPaulatukSept. 7CHJRPHolmanSept. 8CHJRPSachs HarbourSept. 9CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 13CHJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPWhitehorseSept. 19GH – Open				•
JRPYellowknifeAug. 17-18GH – OpenJRPYellowknifeAug. 21GH – Education, training, employment and procurementJRPYellowknifeAug. 23TH – Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH – Project-related economic costs and physical infrastructure impactsJRPPaulatukSept. 7CHJRPHolmanSept. 8CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPAklavikSept. 15CH				
JRPYellowknifeAug. 17-18GH – OpenJRPYellowknifeAug. 21GH – Education, training, employment and procurementJRPYellowknifeAug. 23TH – Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH – Project-related economic costs and physical infrastructure impactsJRPPaulatukSept. 7CHJRPHolmanSept. 8CHJRPTuktoyaktukSept. 19CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPAklavikSept. 15CH	JRP	Yellowknife	Aug. 15-16	
JRPYellowknifeAug. 21GH – Education, training, employment and procurementJRPYellowknifeAug. 23TH – Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH – Project-related economic costs and physical infrastructure impactsJRPPaulatukSept. 7CHJRPHolmanSept. 8CHJRPSachs HarbourSept. 9CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPAklavikSept. 15CH	IDD	Vollowknifo	Aug. 17 19	
JRPYellowknifeAug. 23TH – Project-related expenditures and economic benefitsJRPYellowknifeAug. 24TH – Project-related economic costs and physical infrastructure impactsJRPPaulatukSept. 7CHJRPHolmanSept. 8CHJRPSachs HarbourSept. 9CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPAklavikSept. 15CH			-	•
JRPYellowknifeAug. 24TH – Project-related economic costs and physical infrastructure impactsJRPPaulatukSept. 7CHJRPHolmanSept. 8CHJRPSachs HarbourSept. 9CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPAklavikSept. 15CH				
JRPPaulatukSept. 7CHJRPHolmanSept. 8CHJRPSachs HarbourSept. 9CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPAklavikSept. 15CH				
JRPHolmanSept. 8CHJRPSachs HarbourSept. 9CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPAklavikSept. 15CHJRPWhitehorseSept. 19GH – Open				
JRPSachs HarbourSept. 9CHJRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPAklavikSept. 15CHJRPWhitehorseSept. 19GH – Open				
JRPTuktoyaktukSept. 11-12CHJRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPAklavikSept. 15CHJRPWhitehorseSept. 19GH – Open				
JRPTuktoyaktukSept. 13GH – OpenJRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPAklavikSept. 15CHJRPWhitehorseSept. 19GH – Open			•	
JRPTuktoyaktukSept. 14TH – Marine environment, marine habitat, marine mammals and marine birdsJRPAklavikSept. 15CHJRPWhitehorseSept. 19GH – Open			•	
JRP Aklavik Sept. 15 CH JRP Whitehorse Sept. 19 GH – Open		-	•	
JRP Whitehorse Sept. 19 GH – Open				
NEB Fort Providence Sept. 25-26 • General	JRP	Whitehorse	Sept. 19	GH – Open
	NEB	Fort Providence	Sept. 25-26	• General

PANEL	COMMUNITY	DATE (2006)	TOPIC
NEB	High Level	Sept. 27-28	• General
NEB	Hay River	Sept. 29-30, Oct. 2	General
	,		<ul> <li>Engineering – logistics and transportation</li> </ul>
NEB	Wrigley	Oct. 3	• General
			<ul> <li>Engineering – slopes and water crossings</li> </ul>
NEB	Fort Simpson	Oct. 4-6	• General
			<ul> <li>Engineering – slopes and water crossings</li> </ul>
JRP	Inuvik	Oct. 13	GH/TH – Socio-cultural impacts
JRP	Inuvik	Oct. 16	СН
JRP	Inuvik	Oct. 17	TH – Greenhouse gas emissions and air quality
JRP	Inuvik	Oct. 18	TH – Water quality and quantity, fish and aquatic habitat
JRP	Inuvik	Oct. 19	TH - Wildlife and wildlife habitat, including birds and bird habitat (Kendall Island Bird Sanctuary)
JRP	Inuvik	Oct. 20	GH – Harvesting and other land use
JRP	Inuvik	Oct. 23	GH/TH - Environmental management plans, monitoring and follow-up programs
JRP	Inuvik	Oct. 25	GH/TH – Project need, purpose and alternatives; Cumulative impacts
JRP	Inuvik	Oct. 26	GH/TH – Net contribution of the project
NEB	Inuvik	Oct. 30 – Nov. 3	Spare hearing week
JRP	Inuvik	Nov. 14-16	Closing Statements
NEB	Inuvik	Nov. 20-24	• General
			Economic feasibility
			Commercial access and fees
			Tolls and tariffs
NEB	Colville Lake	Nov. 27	General
			Tolls and tariffs
NEB	Inuvik	Nov. 28- Dec. 1	• General
			Economic feasibility
			Commercial access and fees
	<b>T</b> 14 15 1		Tolls and tariffs
NEB	Tuktoyaktuk	Dec. 4	• General
NEB	Inuvik	Dec. 5-15	General
			Economic feasibility
			Commercial access and fees Talks as data ///
			Tolls and tariffs

• Engineering – logistics and transportation

Following the completion of the public hearings by the Joint Review Panel (JRP), the JRP will write its report and submit it to the federal government. The report and the response by government will be filed with the National Energy Board, which will reconvene its hearing for final argument.

If the proposed project were to proceed, applicants would require specific licenses and permits from northern regulatory boards – the Mackenzie Valley Land and Water Board and the Northwest Territories Water Board. Each of these boards has mandatory public hearing requirements, depending on the type of license or permit sought. Any hearing that may be scheduled by these boards would be widely advertised.

## SCHEDULE UPDATED JANUARY 11, 2006