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OUR FILE No. 158693 /RCS

YOUR FILE No. 1701

March 9, 2021

EMAIL TO laura.friend@nrcb.ca

Manager, Board Reviews
Natural Resources Conservation Board

Attention: Laura Friend

Dear Madam:

**Re: SCLG Time Estimates
NRCB Application No. 1701**

We act for the SR1 Concerned Landowner Group (“SCLG”). This is further to my telephone conversation with Mr. Bill Kennedy yesterday. Please find below a revised Table setting out the names of the SCLG witnesses who will be appearing in each of the 5 Topic Blocks and a requested time estimate for the examination-in-chief of the witnesses in each Topic Block. You will note that we have put most of the SCLG lay witnesses into Topic Block 1 on the understanding that they will be able to speak to all 5 Topic Blocks in that session and will be able to answer any questions relating to all 5 Topic Blocks.

Revised Time Estimates for the examination-in-chief of the SCLG Witnesses		
Topic Block	SCLG Witnesses & SCLG Exhibits spoken to	Minutes
Topic 1: Project Need and Justification i. Project purpose and need ii. Social and economic project costs and benefits iii. Alternatives considered iv. Crown engagement with the public	Ms. Karin Hunter (x252, x253, x254, x255, x275) Ms. Mary Robinson (x250, pdf 1-10) Dr. Karen Massey (x250, pdf 128-232) Mr. Allan & Ms. Terril Shoults (x250, pdf 78-79) Ms. Tracey Feist (x250, pdf 11-27, 53-54) Mr. Marshall Copithorne (x250, pdf 62)	150

	<p>Ms. Debbie Vickery (x250, pdf 123-127) Ms. Vickie Tait (x250, pdf 28-29) Ms. Jan Erisman (x250, pdf 233-234) Ms. Kirstin & Mr. Bill Wallace (x250, pdf 48-49) Mr. Brian Copithorne (x250, pdf 89-98) Mr. Lee & Diana Drewry (x250, pdf 50-51) Ms. Barbara Teghtmeyer (x250, pdf 81-88)</p>	
<p>Topic 2: Crown Consultation and Land Use, specifically: i. Future land use and land use plan for the Project development area ii. Historical resources</p>	<p>Ms. Karin Hunter (x253, x254, x255, x275)</p>	20
<p>Topic 3: SR1 Design, Safety and Risk i. Project description (including operating plan, flood water management and reservoir capacity) ii. Dam safety iii. Risk management iv. Public safety, including emergency response v. Sensitivity of project design, operation and safety elements to changes or variability in climate parameters vi. Reservoir capacity</p>	<p>Mr. Roger Austin, P.Eng, AEL (x256, x257) Ms. Ruth Keyes, P.Eng, AEL (x256, x257) Dr. Jon Fennell (x261, x262) Dr. Dave Klepacki (x263, pdf pg.1-9, x264, x258, x265) Mr. Ian Dowsett (x260, x261, x258, x265)</p>	60
<p>Topic 4: Water i. Hydrology ii. Surface Water quality iii. Aquatics iv. Hydrogeology v. Sensitivity of project water elements to changes or variability in climate parameters</p>	<p>Dr. Jon Fennell (x261, x262) Mr. Allan Locke (x266, x267) Dr. Dave Klepacki (x263, pdf pg.1-9, x264, x258, x265)</p>	60
<p>Topic 5: Air Quality, Human Health, and Terrestrial, specifically: i. Air quality (including dust)</p>	<p>Dr. Brian Zelt (x269, x270) Mr. Cliff Wallis (x271, x272) Dr. Terry Osko (x273, x274)</p>	60

<ul style="list-style-type: none"> ii. Human Health risk assessment (including effects on country foods) iii. Vegetation (including noxious weeds and invasive species) iv. Wildlife and biodiversity v. Terrain and Soils. 	Dr. Dave Klepacki (x263, pdf pg. 10-16)	
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Please find below a Table setting out SCLG's cross-examination time estimates:

SCLG cross-examination Time Estimates		
Topic Block	Witnesses	Estimate in minutes
Topic 1: Project Need and Justification <ul style="list-style-type: none"> i. Project purpose and need ii. Social and economic project costs and benefits iii. Alternatives considered iv. Crown engagement with the public 	Alberta Transportation panel(s)	240
Topic 2: Crown Consultation and Land Use, specifically: <ul style="list-style-type: none"> i. Future land use and land use plan for the Project development area ii. Historical resources 	Alberta Transportation panel(s)	90
Topic 3: SR1 Design, Safety and Risk <ul style="list-style-type: none"> i. Project description (including operating plan, flood water management and reservoir capacity) ii. Dam safety iii. Risk management iv. Public safety, including emergency response v. Sensitivity of project design, operation and safety elements to changes or variability in climate parameters vi. Reservoir capacity 	Alberta Transportation panel(s) City of Calgary	360 60
Topic 4: Water <ul style="list-style-type: none"> i. Hydrology ii. Surface Water quality iii. Aquatics iv. Hydrogeology v. Sensitivity of project water elements to changes or variability 	Alberta Transportation panel(s)	360

in climate parameters		
Topic 5: Air Quality, Human Health, and Terrestrial, specifically: i. Air quality (including dust) ii. Human Health risk assessment (including effects on country foods) iii. Vegetation (including noxious weeds and invasive species) iv. Wildlife and biodiversity v. Terrain and Soils.	Alberta Transportation panel(s)	300

Yours truly,

ACKROYD LLP

Original signed by

RICHARD C. SECORD
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