

Undertaking	Date Requested	Party Responsible for Undertaking	Description of Request	Undertaking related to request made by	Date provided	Reference to Exhibit / CEARIS #	Notes
U-1a	3/22/2010	Taseko	To respond and provide further information regarding F. Osorio's email (CEAR # 1362)	Mr. Osorio	3/23/2010	CEAR 1889	
U-1b	3/22/2010	Taseko	To specifically respond to the last question in CEAR 1362 i.e. "Are there any examples in which proportional amount of precipitation falling as rain or snow were the same in each year?"	Mr. Osorio	3/23/2010	CEAR 1889	
U-2	3/22/2010	Taseko	To respond to concerns regarding light and noise pollution in the Nemiah Valley. Panel chair requests that this information be provided at or before the community session in the Nemiah Valley (i.e. March 29 to April 1)	Mr. Colgate	3/30/2010	CEAR 1997, Exhibit-37	
U-3	3/22/2010	Taseko	To respond to whether Grizzly Bear studies were done by Taseko in the area to the east side of the Fraser River	Ms. Galipeau	3/23/2010	Responded orally	
U-4	3/22/2010	Taseko	To provide a list of current activities and donations that Taseko provides to the community	Ms. Burton-Coe	4/25/2010	CEAR 2216	
U-5	3/24/2010	BC Chamber of Commerce	To provide written copies of speaking notes of the BC Chamber of Commerce	Review Panel			Note: Errata, was determined to not be an undertaking.
U-6	3/24/2010	Health Canada	To provide additional information on potential health effects of blasting noise on the nearby communities	Review Panel	4/16/2010	CEAR 2130	
U-7	3/24/2010	Taseko	To provide information on whether the effects of noise on wildlife have been studied and to provide information on how water/fish contamination downstream will be monitored.	Shirley Robbins (Esketemc)	4/24/2010	CEAR 2216	
U-8	3/24/2010	Taseko	To confirm the amount of time to fill the compensation lake	Ms. Grainger	3/24/2010	Responded orally	
U-9	3/24/2010	Blaine Grinder	To provide the references on which the data in his submission were based upon	Taseko	4/22/2010	CEAR 2254	
U-10	3/24/2010	Taseko	To provide information regarding training and youth programs that are available	Review Panel	3/31/2010	Responded orally	
U-11	3/24/2010	Taseko	To provide information regarding the distribution of drill holes in meters, both inside and outside of the pit	Review Panel	3/26/2010	Responded orally	
U-12	3/24/2010	Taseko	Taseko to explain how it intends to monitor whether the Project, will result in a net positive benefit and to whom it would report these results	Review Panel	4/24/2010	CEAR 2216	
U-13	3/24/2010	Taseko	To respond to information on the spills, causes and subsequent action taken by Taseko in regards to Gibraltar Mines	Review Panel	3/27/2010	Responded orally	
U-14	3/25/2010	Nancy Opperman, Xeni Gwet'in Cultural Tourism Program	To provide the "Xeni Gwet'in Feasibility Study for Cultural Tourism" as referenced in the Xeni Gwet'in Cultural Tourism Program presentation.	Review Panel	4/28/2010	CEAR 2307	
U-15	3/26/2010	Rod Hennecker (Community Enhancement and Economic Development Society)	To provide the Feasibility studies for the potential projects in 100 Mile House as referenced in his presentation	Review Panel	3/30/2010	CEAR 1990	
U-16	3/29/2010	Taseko	To provide additional information on Taseko's Notice of Work and the increase in the number of holes	Chief Marilyn B	1/4/2010	CEAR 1834	

U-17	3/30/2010	Jack Ward	A response to Mr. Ward RE: deer migration corridors at the topic-specific sessions	Taseko			Note: Errata, was determined to not be an undertaking.
U-18	3/31/2010	Margaret Lulua	To provide a copy of the Tsilhqot'in Framework Agreement	Panel	4/22/2010	CEAR 2206	
U-19	4/1/2010	Taseko	To submit questions to Mr. McCrory with regards to presentation on April 1, 2010	Wayne McCrory	4/4/2010	CEAR 2030 and CEAR 2308	
U-20	4/1/2010	Wayne McCrory	To provide a response to the questions provided by Taseko (see U-19)	Taseko	4/30/2010	CEAR 2343	
U-21	4/1/2010	Taseko	To respond to Mr. Reuter's questions tabled in March 25th session	Siegfried Reute	4/24/2010	CEAR 2216	
U-22	4/1/2010	Taseko	To submit questions to Mr. Reuter with regards to presentation on April 1, 2010	Siegfried Reute	4/24/2010	CEAR 2216	no questions to ask, as indicated by Taseko on April 24, 2010
U-23	4/1/2010	Siegfried Reuter	To provide a response to the questions provided by Taseko (see U-22)	Taseko	4/24/2010	CEAR 2216	
U-24	4/10/2010	Taseko	Taseko to overlay the proposed transmisison line with Mr. Elkins trapline map (Exhibit 71)	Jerry Elkins	4/15/2010	CEAR 2104	
U-25	4/10/2010	Roger William	Former Chief Roger William to provide map of the Xeni Gwet'in 1989 declaration caretaker area to Taseko	Taseko			
U-26	4/12/2010	Beth Bedard	Beth Bedard to provide responses to questions from Taseko and the Panel	Taseko and Panel	4/19/2010	CEAR 2288	
U-27	4/12/2010	Beth Bedard	To provide written response as to whether the Esketemc would use the information presented in the in camera session to aid in the planning of the proposed transmission line	Taseko		in camera	
U-28	4/26/2010	Charles Dumaresq	To provide the Panel with a copy of the Metal Mining Effluent regulations (MMER) before the Water Quality sessions	Panel	4/28/2010	CEAR 2345	
U-29	4/26/2010	Taseko	Undertakes to provide an analysis of the effects to fish habitat in the Taseko River resulting from a reduction in flows of lower fish creek during the April to June flow period.	Fisheries and Oceans Canada	4/28/2010	Responded orally	
U-30	4/26/2010	Taseko (Karen Monroe)	Undertakes to provide confirmation whether cadmium levels would exceed Water Quality Guidelines at specific times or year-round if mine development occurs.	Panel	4/29/2010	Responded orally	
U-31	4/26/2010	Taseko	Undertakes to explain how the Regional Study Area for the cumulative effects assessment on water quality was determined? Reference Volume 5, Section 2.1.5.2, Page 49 of 1152.	Panel	4/29/2010	Responded orally	
U-32	4/28/2010	Taseko	Undertakes to provide a definition of an aboriginal food and recreational fishery.	TNG (Crystal Verhaeghe)	4/29/2010	Responded orally	
U-33	4/28/2010	Taseko	Undertakes to provide further analysis on the nutrient contribution of Fish Creek to the Taseko system during the April to June flow period.	Fisheries and Oceans Canada	4/30/2010	Responded orally	