LIFE TO DATE PROGRESS TO JUNE 30, 2017

Dam Site Clearing		Unit	Contract Quantity	Complete to Date	% Complete
Left bank	Clearing and removal of				
	merchantable timber	ha	218	218	100%
	Construction and deactivation of				
	access roads	km	8	8	100%
	Clearing	ha	622	622	100%
Right Bank	Construction and deactivation of				
	access roads	km	30	30	100%

North Bank Site Prepa	ration	Unit	Contract Quantity	Complete to Date	% Complete
	Clearing and Grubbing	ha	15.1	15.1	100%
	Excavation of topsoil, clay, silt,				
Left Bank Excavation	sand, gravel, boulders or loose				
	rock, and weathered rocks from				
	Left Bank Excavation area and				
	placement in RSEM Area L3	m³	1,534,873	1,534,873	100%
	Clearing and Grubbing	ha	2.5	2.5	100%
Left Bank Road	Construction of a permanent two-				
Leit Dank Koau	lane access road traversing the				
	TrationUnitQuantityClearing and Grubbingha15.1Excavation of topsoil, clay, silt, sand, gravel, boulders or loose rock, and weathered rocks from Left Bank Excavation area and placement in RSEM Area L3m³1,534,873Clearing and Grubbingha2.5Construction of a permanent two- lane access road traversing the north bankkm3.7Clearing and Grubbingha14.8Construction of a permanent two- 	3.7	100%		
	Clearing and Grubbing	ha	14.8	14.8	100%
River Road	•				
	Road to the North Bridge				
Left Bank Road River Road North Bridge Approach	Approach	km	3.7	3.7	100%
North Bridge Approach					
North Bhuge Approach	to the Peace River Construction				
	Bridge	m	250	250	100%
	Clearing and Grubbing	ha	15	15	100%
Wuthrich Quarry					
Development					
	stockpiling riprap		N/A	N/A	100%

ration	Unit	Contract Quantity	Complete to Date	% Complete
Construction of a permanent 4.3 km gravel access road on South				
Bank of dam site	km	4.3	4.3	100%
Clearing and Grubbing	ha	26	26	100%
Construction of Substation Access Road - a permanent 1.2km road to access temporary Substation	km	1.2	1.2	100%
Construction of South Bank Access Road - connecting Septimus Road on south bank of dam site	m	120	120	100%
Construction of Substation Pad		N/A	N/A	
Construction of a temporary road providing access from the existing road to the South Bridge Approach	km	1.1	1.1	100%
Clearing and Grubbing	ha	53	53	100%
Construction of Temporary Fuel Siding Construction of Permanent		N/A	N/A	100% 100%
	Construction of a permanent 4.3 km gravel access road on South Bank of dam site Clearing and Grubbing Construction of Substation Access Road - a permanent 1.2km road to access temporary Substation Construction of South Bank Access Road - connecting Septimus Road on south bank of dam site Construction of Substation Pad Construction of a temporary road providing access from the existing road to the South Bridge Approach Clearing and Grubbing Construction of Temporary Fuel Siding	Construction of a permanent 4.3 km gravel access road on South Bank of dam sitekmClearing and GrubbinghaConstruction of Substation Access Road - a permanent 1.2km road to access temporary SubstationkmConstruction of South Bank Access Road - connecting Septimus Road on south bank of dam sitemConstruction of Substation PadmConstruction of a temporary road providing access from the existing road to the South Bridge ApproachmClearing and GrubbinghaConstruction of Temporary Fuel Sidingha	rationUnitQuantityConstruction of a permanent 4.3 km gravel access road on South Bank of dam sitekm4.3Clearing and Grubbingha26Construction of Substation Access Road - a permanent 1.2km road to access temporary Substationkm1.2Construction of South Bank Access Road - connecting Septimus Road on south bank of dam sitem1.2Construction of Substation PadM/AConstruction of Substation PadN/AConstruction of Substation PadN/AConstruction of a temporary road providing access from the existing road to the South Bridge Approachkm1.1Clearing and Grubbingha53Construction of Temporary Fuel SidingN/A	rationUnitQuantityDateConstruction of a permanent 4.3 km gravel access road on South Bank of dam sitekm4.34.3Clearing and Grubbingha2626Construction of Substation Access Road - a permanent 1.2km road to access temporary Substationkm1.21.2Construction of South Bank Access Road - connecting Septimus Road on south bank of dam sitem120120Construction of Substation PadN/AN/AN/AConstruction of Substation PadN/AN/A1.1Construction of Substation PadSa 535353Construction of Temporary Fuel SidingN/AN/AN/A

Peace River Construct	tion Bridge	Unit	Contract Quantity	Complete to Date	% Complete
Desire and Duild	Supply and Install 11.2 m wide steel girder bridge connecting both				
Design and Build	banks of Peace River	m	329	329	100%
Peace River Construction Bridge	Supply and Install abutments, barriers and all other associated				4000/
	components for the bridge		N/A	N/A	100%

Worker Accommoda	Worker Accommodation		Contract Quantity	Complete to Date	% Complete
All Phases	Piles	ea	3,868	3,868	100%
Dhase 1	Dorm modules	ea	114	114	100%
Phase 1	BC Hydro Office modules	ea	24	24	100%
Phase 2	Dorm modules	ea	351	351	100%
Fliase 2	Core modules	ea	96	96	100%
Phase 3	Dorm modules	ea	141	141	100%
FildSe 3	Core modules	ea	34	34	100%

Offsite Public Roads	s Upgrades	Unit	Contract Quantity	Complete to Date	% Complete
	Embankment	m ³	6,020	6,020	100%
240 Road	Excavation	m ³	5,400	5,400	100%
	Paved	km	1.6	1.6	100%
	Embankment	m ³	5,054.0	5,054	100%
269 Road	Excavation	m ³	8,019.0	8,019	100%
269 R0ad	Paved	km	0.9	0.9	100%
	Embankment	m ³	19,500	14,625	75%
269 Road 271 Road ^(*)	Excavation	m ³	27,500	20,625	75%
	Paved	km	3.0	Quantity Date 6,020 6,020 5,400 5,400 1.6 1.6 5,054.0 5,054 8,019.0 8,019 0.9 0.9 19,500 14,625 3.0 - 40,135.6 40,135.6 34,247 34,247	0%
	Embankment	m ³	40,135.6	40,135.6	100%
Old Fort Road	Excavation	m ³	34,247	34,247	100%
	Paved	km	5.2	5.2	100%

(*) 271 Road to be completed in September, 2017

Lower Reservoir Clearing		Unit	Contract Quantity	Complete to Date	% Complete
	Clearing and removal of merchantable timber	ha	217.5	214.0	98%
Lower Reservoir	Construction and deactivation of access roads	km	9.2	9.2	100%
Clearing	Supply, install and removal of temporary Moberly River Bridge		N/A	N/A	100%
	Construction and deactivation of snow bridges	m	13.0	13.0	100%

Meharly Diver Clearing		Unit	Contract	Complete to	% Complete
Moberly River Clearing	3	Unit	Quantity	Date	% Complete
	Clearing and removal of				
	merchantable timber	ha	100	77	77%
Mohorly Divor Clearing	Construction and deactivation of				
Moberly River Clearing (Season 1)	access roads	m	5,149	5,149	100%
	Construction and deactivation of				
	ice bridges	m	276	276	100%
	Disposal of non-merchantable timb	ha	123	-	0%
	Clearing and removal of				
	merchantable timber	ha	150	-	0%
Moberly River Clearing	Construction and deactivation of				
(Season 2 - not	access roads	m	TBD	-	0%
started)	Construction and deactivation of				
	ice bridges	m	TBD	-	0%
	Disposal of non-merchantable timb	km	TBD	-	0%

Eastern Reservoir Clea	aring	Unit	Contract Quantity	Complete to Date	% Complete
	Clearing and removal of				
Eastern Reservoir	merchantable timber	ha	17.4	8.4	48%
Clearing	Construction and deactivation of				
(Right Bank East End)	access roads	km	2.0	1.5	73%
	Wood Waste Disposal	ha	13.6	-	0%
Eastern Reservoir	Clearing and removal of				
	merchantable timber	ha	375	-	0%
Clearing (Right Bank Remaining)	Construction and deactivation of				
	access roads	km	TBD	-	0%
ixemaining)	Disposal of non-merchantable timb	ha	TBD	-	0%

Main Civil Works		Unit	Contract Quantity	Complete to Date	% Complete
	Left Bank	m ³	8,858,889	4,754,268	54%
	Approach Channel	m ³	8,200,000	2,454,665	30%
Excavation	Right Bank Powerhouse	m ³	845,000	738,488	87%
	Right Bank Stilling Basin	m ³	347,844	347,844	100%
	Right Bank Spillway	m ³	1,242,156	265,531	21%
	Right Bank Dam	m ³	544,000	381,653	70%
Tunnels	Right Bank Drainage Tunnel	m	1,089	26	2%
Cofferdams	Stage 1 Right Bank Cofferdam Slurry Wall	m	1,570	1,570	100%
	Inlet Cofferdam Slurry Wall	m ²	5,755	470	8%
Tension Crack, including mitigation	Left Bank Toe Buttresses	m ³	160,000	160,000	100%

Highway 29		Unit	Contract Quantity	Complete to Date	% Complete
Clearing and Grubbing Cac	che Creek segment	ha	120	120	100%

Transmission		Unit	Contract Quantity	Complete to Date	% Complete
Clearing	East	ha	270	181	67%
	West	ha	300	0	0%