## Contract Unit 02 - Tunnel Boring Machine Substation

- Construct temporary substation on selected WOSCA site
- Order new cable (Long procurement lead time))
- Construct powerline (115kV or 26kV) from splice point on SCL grid to temporary substation
- SCL inspectors approve substation and powerline for service
- SCL crews schedule outage and make powerline connection to SCL system
- Energize new temporary substation

	<b>Initial Estimate</b>	
	(\$0 unassigned risk)	
PE	\$ 1,736,625	
ROW	\$ 0	
CN	\$12,320,000	
Total	\$14,056,625	

Planned Schedule	
Preconstruction:	12 months
Construction:	15 months
Begin PS&E	July 2009
Advertise	July 2010
Start Construction	November 2010
ROD	March 2011
Operationally Complete	June 2012