1 2	Q.	Operat	ing Costs by Breakdown: 2010 to 2014F - Exhibit 2	
3		Disrega	arding the "Temporary" and "Overtime" portions of Total Labour, Regular	
4		and Standby increase from \$26,568,000.00 in 2010 Actual to \$31,023,000.00 in		
5			costs in 2014F. Please outline, showing breakdown, the reasons for this	
6		increase.		
7				
8	A.	From 2010 to 2014F, the Company's regular and standby labour costs are forecast to increase by approximately \$4.5 million. This forecast increase primarily reflects the		
9				
0		following four changes.		
1				
12 13		(i)	Inflationary increases of 4% annually, totalling approximately \$4.8 million,	
			offset by productivity gains of 1% annually, totalling approximately \$1.1	
4			million.	
5				
6		(ii)	Expansion of customer energy conservation programs, resulting in an increase in	
7			regular and standby labour costs of approximately \$0.5 million.	
8				
9		(iii)	Change in employment status of 23 Apprentice Power Line Technicians from	
20			temporary to regular in 2012, resulting in a decrease in temporary labour costs	
21			and an increase in regular and standby labour costs of approximately \$0.7	
22			million.	
20 21 22 23 24 25		(')	II C	
24		(1V)	Use of temporary employees in positions such as Meter Reader and Customer	
			Account Representative, resulting in an increase in temporary labour costs and a	
26			decrease in regular and standby labour costs of approximately \$0.4 million.	