11-2-3

EB-2009-0096 Exhibit H-13-1 Attachment 1

ATTACHMENT 1 2010-14 HYDRO ONE BUSINESS PLAN SCHEDULE



Date	Day	IPP Process	CF&S* Process	BP Process
mid-Nov	Day	777100000		Corporate Finance issues requests for Costing Assumptions
10-Nov	Mon	IPP kick-off meeting		_
4-Dec	Thu	First draft of APD submissions into HIPP (Excluding BIT)	First draft of APD submissions from CF&S into HIPP (Excluding BIT)	
11-Dec	Thu	First draft of APD submissions from BIT into HIPP	First draft of APD submissions from BIT into HIPP	
12-Dec	Fri			Updated Costing Assumptions due to Corp Finance
15-Dec	Мол	APD Quality review and feedback		
9-Jan	Fri	Asset Mgmt issues rates package (fleet, labour & material surcharges) to estimators as inputs to pricing		Corp Finance issues Phase 1 Corporate Business Plan Instructions (Financial & Costing Assumptions) Corp Finance and Asset Mgmt to
13-Jan	Tue	process	Corp Finance issues Phase 2 CF&S Instructions	review rates package
mid-Jan			CF&S Risk Workshop and APD / Business Case Training to commence	
15-Jan	Thu	Asset Mgmt receives final APD submissions for pricing		
16-Jan	Frì	Asset Mgmt issues rates package (material escalation) to estimators as inputs to pricing process		
19-Jan	Mon	Prioritization: Asset Need Plan	Corp Finance issues Phase 3 CF&S Instructions for cost allocation model inputs	Corp Finance reviews Asset Plan document requirements to Asset Mgmt
22-Jan	Thu	High-level escalation of prioritized Asset Need Plan	Preliminary Productivity template submission by CF&S groups to Corp Finance	Corp Finance issues Phase 4 Corporate Business Plan Instructions (Strategy Summary)
29-Jan	Thu	LOB review of Asset Need		
3-Feb	Tue	Management review of Asset Need (IPC)	Final Productivity template submission by CF&S groups to Corp Finance	
		Asset Mgmt issues Minimum level Dx/Tx Projects to LOBs for pricing		
5-Feb	Thu	Consideration of Financial impacts		Corp Finance issues Phase 5 Corporate Business Plan Instructions (Subsidiaries business plan and staffing approval templates)
10-Feb	Tue	Final Productivity template submission by Corp Finance to Asset Mgmt	Final Productivity template submission by Corp Finance to Asset Mgmt	



2010-14 HYDRO ONE BUSINESS PLAN PHASE 1 CORPORATE INSTRUCTIONS

Date	Day	. IPP Process	CF&S* Process	BP Process
17-Feb	Tue	Application of Resource Constraints	CF&S costs (including Inergi sustainment), business plan write-ups and staffing approval requests due to Corp Finance	
			Corp Finance updates cost allocation inputs	
4-Mar	Wed	Asset Plan presented to Management (IPC)	CFO/Controller review/approve CF&S business plan, staffing approval requests, and Inergi Sustainment	Corp Finance issues Phase 6 Corporate Business Plan Instructions (Networks LOB / AM Direct business plans and staffing approval templates)
		Asset Mgmt issues Full Asset Plan to LOBs for pricing		
27-Mar	Fri		Corporate Level Adjustments (CLA) and CF&S cost allocation submission to Asset Mgmt by Corp Finance	
		Submission of CF&S cost allocation from Corp Finance to Asset Mgmt	Corp Finance issues Tx and Dx cost allocation results	
7-Apr	Tue		EC Mail Out: CF&S business plans, staffing approval requests and Inergi Sustainment	Preliminary business plans and templates of Subsidiaries due to Corp Finance (incl. staffing approval requests)
9-Apr	Thu	Final "Pricing" of all Programs and Projects in Dollars of the Year – Input into HIPP		
14-Apr	Тиө		EC Review: CF&S business plans, staffing approval requests and Inergi Sustainment	
15-Apr	Wed			Preliminary load forecast due to Corp Finance
47 Ame	Fri			Controller / CFO review load forecast
17-Apr				Controller / CFO review of Subsidiaries Business Plans
22-Apr	Wed			Final load forecast due to Corp Finance
28-Apr	Tue			Corp Finance issues final revenue results
29-Apr	Wed	Asset Mgmt submits preliminary		EC Mail Out: Subsidiary business plans (incl. staffing approval requests) Asset Mgmt submits preliminary
		Networks financial template and Draft Asset Plan document to Corp Finance		Networks templates and Draft Asset Plan document to Corp Finance
5-May	Tue			EC Review: Subsidiary business plans (incl. staffing approval requests)
7-May	Thu	Corp Finance issues draft financials for IPP meetings		Corp Finance issues draft financials for IPP meetings
14-May	Thu	IPP Conference (Sunnybrook) Day 1		Final BDs and tone fater of
19-May	Tue	IPP Conference (Sunnybrook) Day 2		Final BP's and templates of Subsidiaries due to Corp Finance
22-May	Fri	Asset Mgmt issues final BP numbers to LOBs		Asset Mgmt issues final BP numbers to LOBs



2010-14 HYDRO ONE BUSINESS PLAN PHASE I CORPORATE INSTRUCTIONS

Date	Day	IPP Process	CF&S* Process	BP Process
1-Jun	Mon	Final Networks financial template due to Corp Finance		Final Networks financial template due to Corp Finance
10-Jun	Wed			H1 Board Mail Out: 2010-2014 BP Memo and Presentation
18-Jun	Thur			H1 Board Approval: 2010-2014 BP
25-Jun	Thu	Preliminary Asset Plan document, AM direct business plan, and staffing approval request due to Corp Finance		Preliminary Asset Plan document, AM direct business plan, and staffing approval request due to Corp Finance
7-Jul	Tue			EC Mail Out: Asset Plan document, AM direct business plan and staffing approval request
14-Jul	Тиө			EC Review: Asset Plan document, AM direct business plan and staffing approval request
30-Jul	Thu	Final Asset Plan document, AM direct business plan, and staffing approval request due to Corp Finance		Final Asset Plan document, AM direct business plan, and staffing approval request due to Corp Finance
19-Aug	Wed			Preliminary Networks LOB business plans due to Corp Finance (incl. staffing approval requests)
21-Aug	Fri			Corp Finance issues budget instructions
8-Sep	Tue			EC Mall Out: Networks LOB business plans and staffing approval requests
	. '			EC Review: Networks LOB business plans and staffing approval requests
15-Sep	Tue			Networks and Subsidiaries submit 2010B and 2011/2012 Outlook financial templates and final business plans to Corp Finance
29-Sep	Tue			Final LOB business plans due to Corp Finance
14-Oct	Wed			CEO review of H1 Board material
4-Nov	Wed			H1 Board Mail Out: 2010B and 2011/2012 Outlook Memo and Presentation
11-Nov	Wed			H1 Board Approval: 2010B and 2011/2012 Outlook
4-Dec	Fri		Corp Finance completes Budget Trending for CF&S groups	
15-Dec	Tue			2010 monthly budgets due to Corp Finance
31-Dec	Thu		Corp Finance issues Final CF&S Budgets	

^{*} Include organizational costs for BIT, Real Estate, and Cornerstone.

2010-2014 HYDRO ONE BUSINESS PLAN PHASE 4 CORPORATE INSTRUCTIONS



The urgent infrastructural requirements posed by energy policy directives and Hydro One Networks' ("Networks") aging asset base will increase rate volatility, an outcome inconsistent with customer satisfaction, shareholder expectations and the Ontario Energy Board's ("OEB") shift towards formulaic rate-setting through incentive-based regulation. Networks accordingly, needs flexibility to manage its work program expenditures and smooth out corresponding rate increases over time. This is best attained through approval of multi-year rate submissions on behalf of its Transmission and Distribution businesses.

The regulatory strategy assumes that Networks would file submissions and obtain approval of rates (and plans) for each of its businesses for five years into the future. Networks would have the flexibility to undertake new programs or projects, potentially advancing or delaying others as required, within the envelope approved by the OEB. This approach would be more effective and efficient in accomplishing the total portfolio of work over time, than that allowed by the current year-by-year or biennial approach. Generally called multi-year Cost of Service (COS), this approach enables rate smoothing, which would also be more consistent with customers', shareholder's and regulator's expectations.

Overall, Networks prefers the COS with multi-year rate orders approach, over the latest Incentive Regulatory Mechanism (IRM) model advanced by the OEB. The COS approach, which relies on comprehensive filings and rigorous testing of the evidence, will help to advance the confidence of the OEB and Intervenors in Networks' longer-term forecasting and business management practices. Ultimately, the Company envisages a migration to a multi-year performance-based regulatory model such as the one in use in the UK and Australia.

Networks has concluded that the latest IRM model, focused only on distributors' OM&A costs, does not provide the appropriate drivers for greater innovation, productivity and efficiency, and therefore has a limited role in setting Distribution rates. However, the formulaic approach supported by written hearings could arrive at approved rates relatively speedily. Interspersing the COS submissions with one-year IRM submissions would allow Networks sufficient time and resources to prepare the comprehensive multi-year COS applications. The Company also can plan for IRM submissions prior to sensitive periods and avoid extensive public review during these times.

However, the current circumstances, characterized by volatile and impactive changes, are not conducive to adopting longer periods between rate applications now. These conditions, expected throughout the Business Plan time line, require Networks to adopt a strategy using multi-year rate submissions that allows it to meet its obligations, while also making preparations for longer-term rates submissions.

Therefore, it is appropriate to begin a transition path to multi-year rates submissions. This path involves a series of rates submissions evolving to increasingly longer rates periods, on behalf of each business. This approach would allow Networks to continue to enhance and refine its internal processes and to manage the potential risks of longer rates periods, as it progresses toward five-year rates applications. Also, the transition path entails staggering the rates submissions for each of the Transmission and Distribution businesses, to minimize potential overlap.

The following summarizes the Distribution and Transmission rate strategy which will form the basis for the current business plan 2010-2014:

Distribution Rate Strategy

- File in Q2 2009 a 2-year COS submission for 2010 and 2011,
- File late in 2011 a 1-year IRM submission for 2012,
- File late in 2012 a 1-year IRM submission for 2013, and
- File in 2013 a 3-year COS submission for 2014 through 2016.

Transmission Rate Strategy

- File in late 2009 a 2-year submission for 2011 2012,
- File in 2011 a 3-year submission for 2013 2015