RFP Evaluation Criteria: •

Provision of strategic and specialized resources
Support in growing the COLLUS business

Scoring: 30 points

Table 1-4-1-A

PowerStream	Veridian	Hydro One	Horizon
 Establish a service level agreement for PowerStream to provide services to Collus Power, which may include: 24/7 system control monitoring Engineering and construction resources Key account management Call centre Billing, collecting, and related services Joint Conservation Demand Applications Renewable energy generation "Back-office" I.T. support Rate submissions and regulatory advocacy Transition to IFRS accounting standard Provide planning and support for infrastructure capacity to facilitate future organic growth Grow Collus Power into a regional utility with a specific focus on (CHEC) Group LDCs 	Productive relationship with union Subject to regulatory approval, Collus Power and Veridian provide each other services Joint Collus Power and Veridian review of business functions, including functions identified in the RFP Criteria for sharing services includes potential for cost efficiencies, potential for service improvements and impact on employees Share acquisition knowledge and experience Provide equity sufficient for the acquisition of any medium sized LDC Capital support for other investment opportunities Support Collus Power in its business plan strategies	Replace reliance on consultants with in-house strategic resources Provide synergies in operations, financing, and technology including regulatory affairs, treasury, tax and human resources Support utility management including standards, policies, emergency preparedness, regulatory affairs, and safety Maintain existing financial information systems, support structures, information systems, employee groups, and unions Support organic and acquisitions growth Offer resources and capital to support mergers and acquisitions Extend strategic procurement contracts to Collus Power Assist to refinance Collus Power to 60/40 deemed capital structure	 Identified services Horizon could provide to Collus Power, including: Engineering consulting services and system monitoring Specialized connection and metering services Joint billing, collection and call centre Conservation Demand Management services Regulatory affairs management Environment and sustainability leadership Explore integrating Collus Power into Horizon's financial information system Expand billing services to other LDCs, municipal water, wastewater Strong business fundamentals to increase organic growth Consolidate other similar sized utilities with Collus Power Participate in efforts to acquire Hydro One assets

RFP Evaluation Criteria: • Support for employees and their careers

Scoring: 10 points

Table 1-4-1-B

PowerStream	Veridian	Hydro One	Horizon
employmentNo involuntary layoffsProvide Collus Power employees access to PowerStream professional development resourcesExplore Collus Power employee eligibility for PowerStream career opportunitiesMaintain excellent labour relationsMaintain existing union representation	Maintain employee agreements, policies and practices Employees in Collus Power and Veridian eligible for opportunities in either company Employee sharing and secondments Strong union relations Strong safety record Support employee engagement in the community Benefit from Collus Power's knowledge to enhance Veridian's employee culture	Maintain employment of current Collus Power employees and contractual agreements for service Provide job training and professional development opportunities to Collus Power employees Provide Collus Power employees access to Employee Family Assistance Program Relocate an operating centre with 20 jobs to Collingwood Use Collus Power yards, buildings and equipment	Provide access to performance management and leadership development program Provide employees with rotations in either company Provide access to total compensation program Maintain existing union relations

RFP Evaluation Criteria:

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Customer experience and satisfaction

Scoring: 10 points

• Supporting the interests of the community we serve

Table	1-4	-1-C
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PowerStream	Veridian	Hydro One	Horizon
Add to existing Collus Power customer service PowerStream offers: o Interactive Voice Response telephone system o Outage Management System o Customer newsletters o E-blasts o New web technologies o Use of social and mass media channels Collaborate with municipal economic development offices to support large customers	 Veridian identifies the following initiatives it has introduced to enhance customer experience: 24-hour System Control Centre Smart Grid investments Mobile computing Geographic Information System Dedicated Contact Centre for customers Integrated Voice Recognition customer self-serve options (outage information, billing information, outbound collection notifications) eBilling Enhanced website functionality Focused training and development for customer service representatives and management 	Constantly survey customers 24-hour call centre Support website development Support Interactive Voice Response telephone system	Customer service and customer satisfaction improved during and after previous merger Regularly measures customer service Evaluates initiatives for impact on customers Provide the Horizon customer service platform Involved in an energy density mapping initiative to support conservation demand management

RFP Evaluation Criteria: • Competitive distribution rate and cost structure of COLLUS

Scoring: 10 points

PowerStream	Veridian	Hydro One	Horizon
No rate harmonization Reduce costs by streamlining processes and identifying efficiencies and economies of scale Provide services to Collus Power at lower costs through Service Level Agreement without affecting local employment	Veridian ranks favourably in operating costs per customer Share management expertise in cost control and efficiencies with Collus Power Implement bi-directional shared service model	Maintain existing rates, subject to adjustments under Incentive Regulation Management until a rebasing is required No rate harmonization Assist with Collus Power cost of service application	Lower costs per customer than PowerStream and Veridian Higher return on equity than PowerStream and more conservative debt ration than Veridian Lower costs per customer Cheaper industrial rates Stronger distribution rate fundamentals

Table 1-4-1-D

RFP Evaluation Criteria: • Cultural and synergistic fit

Scoring: 10 points

PowerStream	Veridian	Hydro One	Horizon
Collus Power and PowerStream both have employees living in Simcoe County	Note: No submissions under this heading	Existing cultural and economic ties to the region from service to surrounding communities	Note: No submissions under this heading
Similar value statements		Hydro One employees live and	
Collaborated on Solar Powered Attic Roof Vent Program		work in the area Shared safety culture	
Both LDCs participate in industry organisations		Proximity facilitates emergency response	
Both LDCs strong community and shareholder relations		Reciprocal synergies between Collus Power and Owen Sound operating areas	

Table 1-4-1-E