

400 Sheldon Drive, Unit 1 Cambridge, Ontario, N1T 2H9

HIGH VOLTAGE, SUBSTATION & POLELINE

| | | | | | | | | Ready for: | |
|--|---------------------|--|------------------------------------|--|--------------------------|--|--|-------------------------------------|--|
| Date: | | | | I confirm that the in | | e information p | formation provided in this form is true, complete an | | |
| ESA Account #: | | | | aco | curate. | | | | |
| ECRA | /ESA Lic #: | | | Name: | | | Signature: | *Service | |
| | | | | | | | | *RI & Service | |
| | | | | Payme | nt Method | | | *Disconnect | |
| | Charge to E | SA Account | Credit Card | | | | | *Trench | |
| ESA acco | | | ESA account | t customer - provide the last 4 digits o | | ts of the card saved | f the card saved on file | | |
| | Cheque / Mo | nov Ordor | | • | J | | | | |
| | | 233 to discuss fees; attach the | | | | | this form to pay by credit card. To comply with Credit Card Payment ith ESA by phone; please call 877-ESA-SAFE (372-7233), Mon-Fri | | |
| | cheque / mone | y order to the completed form | | | | | u submit this form with a credit card payment. | | |
| and mail to the address noted above. Applicant Information - please provide a complet | | | | | | | | | |
| | | App | olicant Informati | i on - please | provide a com | plete mailing ad | | | |
| Name | | | | | | | Unit/Suite | PO/Job# | |
| Address | | | | | | | Prov/State | _ | |
| Country | | Postal Code | Ph# | | | Email | | | |
| | | | | | Site Informa | ation | | | |
| Please | Indicate: | Commercial | Industrial | Aç | gricultural | Apartment | Residential | | |
| Site Name | | | | | | | | | |
| | | | | | | | | | |
| Civic # Street City/Town | | | | | | | | | |
| If street is a numbered Regional Rd, County Rd, or Hwy - provide the alternate street name (if appl) | | | | | | | | | |
| Phase | | Block | Build | ling | Floor | U | Jnit/Suite Sub Div Lot | | |
| Ма | in Intersecti | on: | | | | | Water Trave | el Required? Yes | |
| Work Co | ntact - applica | ant's representative; this n | otification will be re | turned if a Wor | k Contact name | & cell phone / emai | il address are not provided | | |
| First & | Last Name | | | Ce | ell Ph | · | Email | | |
| High Voltage Service (>750 Volts) (5.1.1, 5.1.2) | | | | | | | Substation Maintenance* (5.2 | 1.5) | |
| HV Service - Metal Enclosed(C001)Qty \$ | | | | | | Open A | ir (C005)Qty | Date | |
| | H | V Service - Open (C002) | Qty | \$ | | TLO | O (C063)Qty | Date | |
| HV Switches, Breaker, etc. (5.1.3) | | | | | | Metalcla | id (C064) Qty | Date | |
| Metal Enclosed switchgear (C003)qty Additional cubicles (C004)qty | | | | | | , | or (C065)Qty | Date \$ | |
| Generator switchgear (C003)Qty Transfer switch (C004)Qty | | | | | | Qty *Note: Mai | intence includes minor work and like-for-like | replacements only. | |
| 0 () (0000) | | | | | | Qty Major repairs a repair/replacem | and equipment replacements are filed seperately. I | Please indicate all major | |
| | Open rused | switch (C003) | Qty | | \$ | терап/теріасеп | ment items. | | |
| HV | Equip (5.1. | 3) - Transformers/Mo | otors/Generators | s/Capacitor | Banks, etc | | | | |
| Volt | | | | | (C024) | | | | |
| HP | | | | | | | | | |
| KVA | | | | | | | | | |
| Qty | | | | | \$ | | Pole Line Maintenance (5.4.3) | (C095) | |
| Voltage | | | | | | | | \$ | |
| Describe: Amperage | | | | | | | | | |
| Grounding - padmount, station ground, fence ground (C052) Hrs | | | | | \$ | Me | etering Description | | |
| | Rei | olacement / Relocation | on of HV Compo | nents (COAZ) | | | onnection Date | | |
| Indicate o | quantities of ea | | on or the compe | JIIO1110 (0041) | | | officerion bate | | |
| Insulators (C046) Lightning/s | | Lightning/surge | ge arresters Cable stress cones \$ | | Details of Li | ike-for-Like Replacement: | | | |
| 0-1 | | Transformer bus | shinas | ≣' | | | | | |
| Cal | ble splices | | | 0.5.4.4\ | | | | | |
| | | Trench / Overhead Li | • | .2, 5.4.1) | | | | | |
| Underground Primary Lines - Trench/Duct Bank (C050) Qty Is it being inspected at the | | | | | | | | | |
| Underground Secondary Lines (trench C050) Qty Primary/secondary Overhead Lines - # of Poles Qty | | | | same time as other work? No | | No | Solar Panels (8.2.2) | | |
| | i iiiiai y/3ecoi | idaly Overliead Lilies - # of | i oles diy | | | Sola | lar Panels system rated 10-500KW KV | V | |
| Consult | tation (MIO | 5) Hrs \$ | | | | | Solar Panels system rated >500KW MV | | |
| | , | 1110 | ring Directions / | Commonto | / Additional \ | | WWW | | |
| | | Driv | ing Directions / | Comments | / Additional \ | WOLK DetailS | | Fee Estimate incl HST | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | ch personal information in accordance with its privacy policy, a | | |
| | | e Province of Ontario. If you provide close such personal information for | | | | | nave all necessary authority and/or have obtained all necessary | ry consents from such individual to | |
| cuanic as to co | moot, use allu UISI | noso suon personal illioittiail011 10 | i aio parposes set ititli III | our I livacy FullCy. | , coopy or our policy is | ioodicu on our websile i | ut ###.0303010.00111 | | |