

SPECIFICATIONS – ADDITIONAL ELECTRICAL INFORMATION

To be completed by the Registered Bidder and submitted to npoltroc@hwdsb.on.ca no late than 4:00 p.m. on the Closing Date.

Bidding Company Name: _____

Name and Title: _____

Signature: _____

Instructions:

The Total Contract Price shall be for the base bid or equal manufacturer or supplier equipment only unless otherwise indicated or approved in an Addendum.

Equipment or materials manufactured by firms named in the following listing only shall be deemed equal to the equipment or material specified, provided the equipment or material will have capacity, performance, rating, construction, physical dimensions, accessories and features which, are equal to those of the specified equipment or material. Bidders shall not indicate equipment, materials or suppliers which are not listed or approved in an Addendum.

Where a choice is given, the Bidder shall indicate the supplier or manufacturer they intend to use. If the Bidder chooses 'Approved Alternate', the Bidder shall indicate in the adjacent column named 'Approved Alternate' which approved alternate they intend to use. Bidders shall not indicate equipment, materials, suppliers or manufacturers not already listed or approved in an Addendum.

Where no choice is indicated, the base bid supplier or equipment shall be used.

Form Details:

Line Item	Spec. Reference Section	Equipment	Base Bid or Equal*	Approved Alternate
1	26 29 13.13	Starters and Contactors	<ul style="list-style-type: none">• Schneider Electric• Allen Bradley• Siemens• Eaton• Klockner-Moeller	
2	26 24 19	Motor Control Centre	<ul style="list-style-type: none">• Schneider Electric• Allen Bradley• Siemens• Eaton• Klockner-Moeller	

Line Item	Spec. Reference Section	Equipment	Base Bid or Equal*	Approved Alternate
3	26 22 13.13	Dry-Tye Transformers	<ul style="list-style-type: none">• Hammond• Rex• Acme• Delta• Bemag	
4	26 24 13	Service Entrance Board	<ul style="list-style-type: none">• Schneider Electric• Siemens• Eaton	
5	26 24 17	Molded Case Circuit Breaker	<ul style="list-style-type: none">• Schneider Electric• Siemens• Eaton	
6	26 28 16	Disconnect Switches	<ul style="list-style-type: none">• Schneider Electric• Siemens• Eaton	
7	26 24 16	Panelboards	<ul style="list-style-type: none">• Schneider Electric• Siemens• Eaton	
8	26 28 13	Fuses – Low Voltage	<ul style="list-style-type: none">• Mersen• CEC• Littlefuse	
9	26 51 13	LED interior	<ul style="list-style-type: none">• Cooper• Lithonia• Signify	
10	26 51 13	LED Exterior	<ul style="list-style-type: none">• Cooper• Lithonia• Signify	
11	26 51 13	Exit Lighting	<ul style="list-style-type: none">• Lithonia• Stanpro• Aimplite	
12	26 51 13	Emergency Battery Units	<ul style="list-style-type: none">• Lumacell• Stanpro• Aimplite	
13	26 51 13	Emergency Fixtures	<ul style="list-style-type: none">• Lumacell• Stanpro• Aimplite	
14	27 13 40.1	Telecommunication Network	<ul style="list-style-type: none">• CommScope	

Line Item	Spec. Reference Section	Equipment	Base Bid or Equal*	Approved Alternate
15	27 41 16	Public Address	<ul style="list-style-type: none">• Carehawk• Telcor• Bogen	
16	28 31 25	Fire Alarm System (addressable	<ul style="list-style-type: none">• Simplex	