Purchase Order No. **18-290**

Rankin Construction Inc.
222 Martindale Rd. P.O. Box 1116
St. Catharines, ON L2R 7A3
Tel: (905) 684-1111 Fax: (905) 684-2260
Hamilton Office: Tel: (905) 525-5153 Fax: (905) 525-9110

Reference
Niagara Health
Municipal Road & New Parking Lot
J18-L5
Date: September 4th, 2018

PURCHASE ORDER

Vendor Info

Company Name:	Decast Ltd		
Address:	8807 County Road 56		
	Utopia, ON L0M 1T0	**Phone:**	(705) 734-2892
Contact:	John Pozzobon	**Fax:**	(705) 734-2920

Delivery Info

Delivery Date:	**September 11, 2018**
F.O.B.:	**Your Truck**

Item	Description	Quantity	Units	Unit Price	TOTAL
	HG6 - Hydroguard Precast Unit	1	each	$23,545.00	$23,545.00
				Total	**$23,545.00**

General Notes

1. As per Contract Documents & Specifications
2. Attached is Standard Terms & Conditions of Purchase Order
3. Project Manager: Sto Tritchew (905) 321-1156
3. Site Superintendent: James Brown (289) 407-6232

H.S.T. Extra
H.S.T. # R105015200

Riley Jakobschuk

Stormwater Management – Quotation Detail

Alternative/Equivalent to Stormceptor – Subject to Approval by Owner

Item	Description	Total Price
1	HG6– Hydroguard Precast Unit	$27,700.00
	Total :	**$27,700.00**

DECAST Ltd. includes:

1. FOB jobsite; and
2. Frame and covers.

DECAST Ltd. does not include:

1. Applicable taxes;
2. Kor'n Seal boots; and
3. Unloading and Installation.

Special Terms and Conditions:

1. Hydroguard HG6 has a1800 diameter tank. Mass of heaviest piece for the HG6 is 6,570 kgs.
2. Prices shown are based upon the most likely combination of pieces for each depth range. Actual combinations and prices may vary;
3. Pricing based on structures with depth from t/g to lowest invert of 3m;
4. Hydroguard alternatives are subject to approval by Owner/Consultant, DECAST Ltd assumes no responsibility for the approval of Hydroguard for this project;
5. DECAST Ltd. reserves the right to revise the above pricing if the product requirements are modified from the above detailed description;
6. Contractor responsible for the supply installation of grade ring units, inlet and outlet piping, excavation, installation of precast components and minor assembly of internal components;
7. For ALL Hydroguard units, the contractor is required to assist DECAST Ltd.'s Technical Service Representatives with onsite lifting equipment (excavator, backhoe etc.) to lower the internal insert into the precast components once the maintenance hole components have been installed;
8. Contractor is responsible to contact DECAST Ltd. to arrange installation of the internal components; and
9. Please allow 2 -3 weeks for the delivery of the Hydroguard units upon receipt of approved shop drawings.