Name:		First Name		Middle Name	Last N	Last Name	
Home Address:		Street		City/Town	Country	Postal /zip Code	
Telephone: Home				Cell	Work		
Email:							
Boat Name:					Weight Range*:		
Boat type:	Sail:	Power:	Number of Crew:		Weight*:		
Boat size:	LOA*:	Beam:	Draft:		*Weight is in metric tonne	s (1 ton = .907 tonnes)	
	* LO	A (length overall), Bear	m, and Draft are measured ir	n decimal feet. Example: 1½ fee	et = 1.5 feet. (1 ft. = .3048 metres)		
Once you have completed and signed this form, click SUBMIT to email the form to the RNYCG or save the completed form and attach it to an email addressed to manager@rnyc.nf.ca. Alte					Berth Charge per night:		
and mailed to the Club at th Bay South A1W 5H5.:	ne address below o	r the printed form can be l	brought to the RNYC office at 108	Greenslades Road, Conception	Start Date:		
The Royal Newfoundland Yacht Club P.O. Box 14160, Station Manuels Conception Bay South, NL					End Date:		
Minumum Berth Charge per night is \$40.  Berth Charge is \$1.30 per foot per night based on the Length Overall, LOA.  Fuel rates are set according to Public Utilities Board at time of publication of the form.  See: http://www.pub.nf.ca/PP_petroleumproducts.php					Number of Nights:		
					Berth Charge Total:		
Current Rate for regular gas Current Rate for diesel at tin	oline at time of pul	olication: 183.7 per litre.			Electrical Service Required:		
METHOD OF	PAYMENT	-			Electrical Service Charge:		
VISA					Laundry Facilities Required:	Yes: No:	
MasterCard	d		Estimated Numl	per of Loads of Laundry:	Laundry Charge:		
American E	Express				HST (tax):		
Credit Card Number					TOTAL:		
Expiry Date	CVV		aration:				
INSURANCE	I the undersigned agree that I and all accompanying crew shall abide by all Royal Newfoundland Yacht Club Policies during my stay. *  *A copy of the RNYC Policies is available at the Restaurant or upon request.						
Marine Liability In (REQI	nsurance Poli UIRED)	cy No.	Boat Owner's Sigr	nature	Date		
Insuarnce	Company						
			RNYC Approv	al	Approval Date		