



**PARKS DIVISION**  
**SEASONAL DOCKING APPLICATION**

**APPLICANT**

Name(s): \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ Prov: \_\_\_\_\_ Postal: \_\_\_\_\_

Telephone: \_\_\_\_\_ E-mail: \_\_\_\_\_

If you reside **outside Brockville**, do you own property in Brockville?  Yes \*\*  No

*\*\* If Yes, please provide complete address details in space provided below*

Address: \_\_\_\_\_

City: \_\_\_\_\_ Prov: \_\_\_\_\_ Postal: \_\_\_\_\_

**BOAT/VESSEL**

Licence: \_\_\_\_\_ Name of Boat: \_\_\_\_\_

Length Overall (LOA) \*\*: \_\_\_\_\_ *ft / in*    Beam \*\*: \_\_\_\_\_ *ft / in*    Draft: \_\_\_\_\_ *ft / in*

Select Type of Boat/Vessel:

Power (excl. Pontoon)     Sail     Pontoon     Personal Watercraft     Motor > 10 hp

**\*\* To ensure accuracy, LOA (bow to stern) and beam measurements (port to starboard) must include all attachments and accessories (i.e. anchor, bow sprit, swim platform, hand rails, outboard motor, flag post, etc.).**

**DOCKING OVERVIEW**

- All applicants are placed on the appropriate waiting list (Brockville residents/property owners have first access)
- Boat LOA and beam measurements determine slip location eligibility
- Applicants are notified as slips become available and must respond by the deadline provided
- All new boats to harbour will be measured by Harbour Staff and inaccurate measurements may result in loss of slip and the submission of a new Seasonal Docking Application
- Applicants and boats remain on the waiting list and roll over from year to year as long as owner and boat details remain the same (notify us of any changes to e-mail, phone or address details)
- An invitation to return for the next season will only be offered to seasonal boaters in good standing
- The City of Brockville reserves the right to re-assign slips from year-to-year, at its sole discretion

\_\_\_\_\_  
*Signature of Applicant*

\_\_\_\_\_  
*Date*

**Questions?**

Please contact Parks & Events Coordinator

e: [parks@brockville.com](mailto:parks@brockville.com)    t: 613-342-8772 x 3266