

UWM- School of Freshwater Sciences-Great Lakes WATER Institute
REQUEST FOR VESSEL USE: Enter request for only one cruise. Use separate forms for each cruise.

***This form can be downloaded and completed electronically (Acrobat Reader).
 Submit via email.***

Very short description (Title) of the requested cruise:

Funding Source (Needed to reserve the Neeskey). **Be specific:**

General area of operation (geographic description, latitude and longitude, or distance from Milwaukee):

Brief description of the cruise (how many stations visited, type of sampling conducted, equipment needed, etc.):

- Please discuss the use of an ROV or SCUBA divers directly with the vessel crew and/or SFS staff. There are additional fees for these services.
- Day cruises of more than 7 hours should start no later than 8 am. Discuss later departure times with the vessel crew. Billing begins at the scheduled start time.
- The length of a cruise includes unloading activities that require the vessel crew's assistance

Number of people in scientific crew:

Buoy deployment requires permit BEFORE cruise

Cruise Dates or Time Frame		Start Time	Length of Days (Hr):	Port of Operation		If the cruise is canceled due to weather or other conditions, does the cruise need to be rescheduled? Suggested rescheduled date(s)
Preferred:	Alternate:			Milw	Other Port:	
						YES
						NO

List any significant cruise needs (extra time to load, major equipment to load/prepare, hazardous chemicals, special electrical power needs, etc.)

Investigator requesting Neeskey:

Contact Information

Name:				Telephone (Voice):	
Title:				Cell Phone:	
Affiliation/Institution:				Fax Number:	
Address:				Email address:	
City:		State/Prov:		Zip/Postal Code:	

Submit your completed form to: Robert Paddock, UWM-School of Freshwater Sciences, 600 E. Greenfield Ave., Milwaukee, WI 53204-2944 Voice 414-382-1745; e-mail: rpaddock@uwm.edu

Confirmation of requested dates will be made via email.

<i>Additional information will be needed well in advance of the cruise. Please submit a cruise plan and confirm your intent to conduct the cruise within the following time frames:</i>	
6 weeks in advance	Nonstandard sampling techniques or work outside of Lake Michigan
4 weeks in advance	Additional crew deployment or from a port other than Milwaukee
1 week in advance	Operating out of Milwaukee for more than 1 day or more than 8 hours
3 days in advance	Operating out of Milwaukee: 8 hours or less

Information about the Neeskey and her operating schedule are posted at

<http://uwm.edu/freshwater/facilities/fleet/>