

# Spokane River Basin Toxics Sampling and Research Interest Inquiry

---

The Spokane River Regional Toxics Task Force (SRRTTF) will conduct toxics research over the next two years within the Spokane River watershed. Research will focus on sampling to further characterize sources of polychlorinated biphenyls (PCB) and dioxin/furans to the Spokane River and refine knowledge of their fate and transport.

The purpose of this inquiry is to determine your interest and availability for sampling collaboration to fill these data gaps. If you or your organization would like to participate, please fill out the following interest/experience form and return to:

Someone  
555 Somewhere  
Spokane, WA

(or)

Email address

Once we complete our data gaps work plan, we will contact you regarding individual project information based on your related interests and expertise. We have attached the general work plan for your information. Thank you.

---

Please check the boxes next to activities where you would like to participate. Place an HE for “Have Experience” or NT for “Needs Training” next to the boxes you check. [Optional: For all HE responses, please indicate the type of equipment used (i.e. piezometer, water composite sampler, etc.)].

## Contaminant

\_\_\_\_\_ PCB       \_\_\_\_\_ Dioxin/Furan       \_\_\_\_\_ PBDE

## Sampling Media

### Air Sampling

\_\_\_\_\_ Dry Deposition (particulate, gas phase)      Equipment used: \_\_\_\_\_

### Water Sampling

<input type="checkbox"/> _____ Rain	Equipment used: _____
<input type="checkbox"/> _____ Snow	Equipment used: _____
<input type="checkbox"/> _____ Stormwater	Equipment used: _____
<input type="checkbox"/> _____ Wastewater	Equipment used: _____
<input type="checkbox"/> _____ River	Equipment used: _____
<input type="checkbox"/> _____ Lake	Equipment used: _____
<input type="checkbox"/> _____ Aquifer	Equipment used: _____

**Sediment Sampling**

- \_\_\_\_\_ **Catch basin stormwater**  
 \_\_\_\_\_ **River**  
 \_\_\_\_\_ **Lake**

Equipment used: \_\_\_\_\_  
Equipment used: \_\_\_\_\_  
Equipment used: \_\_\_\_\_

- \_\_\_\_\_ **Soil Sampling**  
 \_\_\_\_\_ **Product**  
 \_\_\_\_\_ **Waste**

Equipment used: \_\_\_\_\_  
Equipment used: \_\_\_\_\_  
Equipment used: \_\_\_\_\_

---

Name of group or organization:

\_\_\_\_\_

How many staff, volunteers, and/or students would participate?

Staff: \_\_\_\_\_

Volunteers: \_\_\_\_\_

Students: \_\_\_\_\_

Other (please describe): \_\_\_\_\_

Please describe any pertinent training and/or certifications (i.e. HAZWOPER, college coursework, etc.):

\_\_\_\_\_

Please describe availability for sampling activities (i.e. May-June, 20hr/wk, etc.):

\_\_\_\_\_

Please describe desired compensation if any (i.e. internship credit, volunteer credit, consultant fee, staff reimbursement, etc.):

\_\_\_\_\_

Do you own equipment needed for sampling? Please describe:

\_\_\_\_\_

Please provide any other pertinent information not covered:

\_\_\_\_\_

---

**Data Evaluation and Validation**

Please describe your interest and experience for evaluating data from the following list of EPA Methods:

Parameter	EPA Method
PCB	8082, 608, 1668
Dioxin/Furan	1613
PBDE	8270, 1614

\_\_\_\_\_

---