



Environmental Health and Safety

BATTERY COLLECTION REQUEST

www.ehs.washington.edu

| | | | |
|---------------------------|----------------------|-----------------|------|
| Incoming CRF Tracking No. | Collector's Initials | Collection Date | Zone |
|---------------------------|----------------------|-----------------|------|

| | | | | |
|----------------------|----------|---------------|------------------------|-------------------------|
| Department | Building | Room No. | Box No. | Submittal Date |
| Contact Name (First) | (Last) | Telephone No. | email@u.washington.edu | PI or Supervisor's Name |

| Instructions: Fill out the approximate weight for each battery type | KG | For Environmental Health and Safety Use Only | | Storage Location |
|--|----|---|----|-------------------------|
| Mixed Batteries (alkaline, carbon zinc, Ni-Cad, nickel metal hydride, mercury & small silver batteries) | | Recycle | | 111 |
| | | NRM | XX | |
| | | MCID: 73172 | | |
| | | Chem ID: 4925 | | |
| | | Codes: None | | |
| Lithium Batteries | | Labpack | | 113 |
| | | ENV | XX | |
| | | MCID: 51618 | | |
| | | Chem Id: 317 | | |
| | | Codes: None | | |
| Lead Acid Batteries | | Recycle | | 114 |
| | | ACI | XX | |
| | | MCID: 51620 | | |
| | | Chem Id: 1202 | | |
| | | Codes: D008 | | |

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| If you are a designated Battery Collection Site Host, Please use the online form located at: http://www.ehs.washington.edu/forms/epo/batterypickup.php | Please segregate your batteries into Mixed, Lithium (button batteries) or Lead Acid. We can collect all types at the same time. For guidance on battery types and segregation, please see http://www.ehs.washington.edu/eporecycle/batteries.shtm |
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Email to chmwaste@u.washington.edu or Fax to 206-685-2915 or Mail to Box 354110 (submit only once)

For questions and comments email chmwaste@u.washington.edu or call 206-616-5833