- 1. Complete this form for all shipments and submit to EHS, via email, at least <u>7 10 days prior</u> to the anticipated shipment date.
- 2. <u>Provide SDS(s)</u> for all materials to EHS via email (including batteries).
- 3. For shipments containing lithium batteries, include each battery model's test summary. Lithium battery manufacturers & distributors are required by law to make test summaries available upon request. Test summaries ensure the battery is safe for shipment.
- 4. If this is an international shipment, please prepare your import permit. Be aware that any import permits required by the destination country may require extra time for processing.
- 5. If EHS determines the material in the shipment to be regulated, then schedule an appointment with EHS to inspect & package the material for shipment. Please note that the shipper must provide all boxes, coolers, packing materials to EHS. EHS can assist with selection of these materials.
- 6. For questions, contact the EHS dangerous goods shipping specialist: <u>nenglehart@uri.edu</u>
- 7. Please email the completed form to: <u>nenglehart@uri.edu</u>; <u>srm@etal.uri.edu</u>

Shipper Information	Recipient Information
Your name:	Name:
Campus address:	Company/Institution:
Department:	Address:
Campus phone:	City: State/Province:
Request date:	Zip/postal code:
Ideal shipment date:	Phone number:
Chart Field String (CFS):	· · ·

Battery Name/Manufacturer	Battery Model Number	Watt-hour capacity	Quantity	Approximate weight (lbs)

Select the type(s) of battery you are shipping:	Are these batteries contained in equipment?
□ Lithium (ion, metal) □ Lead Acid	🗆 Yes 🛛 No
🗆 Nickel metal hydride (NiMH)	Are these batteries packed with equipment?
🗆 Nickel-cadmium (NiCd) 🛛 🗆 Alkaline	🗆 Yes 🛛 No
□ Other (specify):	Is this a battery powered vehicle?
	🗆 Yes 🛛 No
Are these batteries prototypes?	Briefly describe any additional material or
🗆 Yes 🛛 No	equipment in the shipment:
Are these batteries defective or damaged?	
🗆 Yes 🛛 No	

Review URI's Export Control Policy, prior to any international shipment: <u>https://web.uri.edu/research-admin/office-of-research-integrity/export-controls/export-controls-frequently-asked-questions/export-controls-shipments/</u>

* Battery terminals must be protected prior to shipment, to prevent discharge during transit.