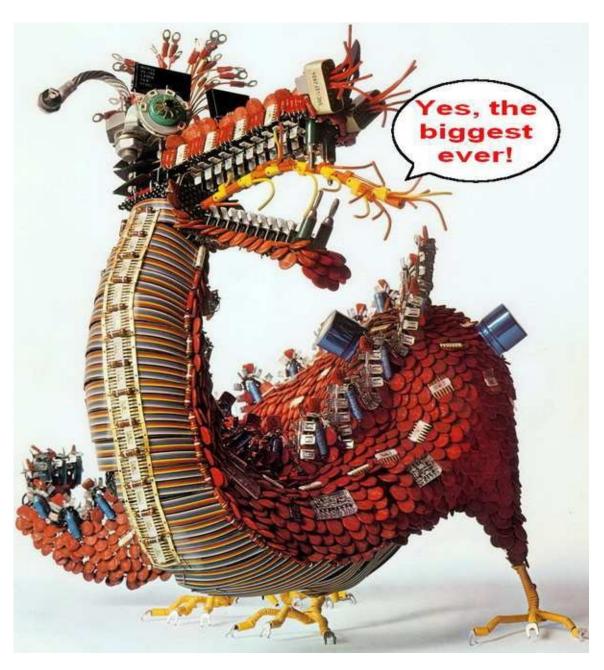


Like to **make stuff**? We can really help with that, come & **stock your bins** at stuff day!

Come to the Biggest Stuff Day Ever! Saturday, April 8th, 9am to 4pm Yes, Rain, Shine or Snow.... at Sphere Research Corporation 3394 Sunnyside Rd., West Kelowna



This year, **Sphere Research and OCARC** (https://www.ocarc.ca/) will host a dual **Stuff Day/Amateur Radio Swap** event, where everyone can meet, trade, sell and buy equipment and parts.

There will literally be TONS of parts and gear, a lot of it 100% free, plus test equipment and ham gear for sale or trade. We will have **over 1,000** hard to find equipment manuals for just \$2 apiece (\$5 for large binders), hundreds of new **50 cent DC fans**, stereo microscopes, surface mount and through-hole parts, free computer hardware, top quality tools, solderless breadboards, LEDs, panel meters, DMMs, Scopes, portable labs and much more.



We have hundreds of stock boxes of material to clear out, so there is certain to be SOMETHING you want. There will even be a **Tektronix 577 Semiconductor Curve Tracer.**

There will be some FREE counters (max. one per person), plus HP, Tektronix, Fluke, Philips and other high end gear at great prices. PLUS, we will have our Ball-Efratorm 10MHz precision atomic clock on hand for you to check the calibration of your own gear if you want. We will also have an off-air precision counter for you to check your portable radio TX frequency.

Yes, even slide rules are available!



Want more info? Go visit the Stuff Webpage at: http://www.sphere.bc.ca/test/stuffday.html

We are located at 3394 Sunnyside Rd., around the corner from Quails' Gate Vineyard on Boucherie Rd. on the West side. You can call for more details at (250) 769-1834, and we will have Visa/MC/Interac and Paypal available for purchases. Have some special requests? Please call or email Walter at walter2@sphere.bc.ca and we will do our best to have it available at the event! Need to arrange space for a trunk or table sale at the event? Contact Chris Walter walter_c@telus.net for details. Volunteers to help set up are always welcome!

There will be amateur radio gear, receivers, parts and equipment, robotics items, test gear, computer stuff and a lot of fascinating people! Always the best part of the event!

