

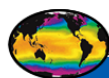
# Lessons learned from the GHR SST Ocean Science Booth and recommendations

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# Introduction

- GHRSSST set-up an exhibition booth at the 2014 Ocean Sciences meeting, in Honolulu.
- The aim was to increase our user interaction and to get feedback from a broader range of users
  - We have excellent contacts with power users but need to learn more about the small scale science user

# The Booth



**GHRSSST**

Group for High Resolution Sea Surface Temperature



<http://www.ghrsst.org>

# Who did we meet?

- We met people from many backgrounds
  - Power users already using GHRSSST
  - Small scale users who knew of GHRSSST
  - Others who knew nothing about GHRSSST
- Most users asked about what was meant by high-resolution
  - One user got quite irate about using the term high-resolution in areas of persistent cloud (where you may have PMW measurements only)
- Lots of people asked about data costs and were shocked when we said it was free.

# What did we learn?

- People like ‘free’ things
  - Memory sticks were very popular...
  - Chocolates are even more popular...
  - We need to publicise the availability of GHR SST data as free and open better
- Many people need help in choosing products
  - Too much choice for people who just want an SST product
  - Benefits of common data format not always clear to people
- Many people did not know of GHR SST
  - We need to work on this
- SST Movies are popular
  - Interest from teachers in using data for education
- Don't trust the Wi-Fi!
  - Demonstrating access to GHR SST services was impractical

# Recommendations

- Need a better mailing strategy
  - ST members, RDAC's must publicise GHR SST via their mailing lists
- Need to recommend a product for specific use cases
  - This will be somewhat controversial
- Need to improve our help material
  - Establish a series of videos (YouTube channel or similar) - make them example based
- Need improved social media presence
  - Need some help here...