

ASL assigned as sales representative for Deep Water Buoyancy products

ASL Environmental Sciences Inc. has recently been assigned by Deep Water Buoyancy as the sales representative for British Columbia (BC), Alberta and Alaska. This builds on our previous experience using Deep Water Buoyancy's flotation in the field and adds to our comprehensive range of oceanographic instruments, mooring design, deployment considerations and data analysis.

ASL has a wealth of knowledge about the instrumentation and flotation requirements for metocean projects from around the world. Some example deployment locations include Tanzania, the Beaufort Sea, the North Atlantic, the Mediterranean Sea, Baffin Bay and the Greenland Sea. Our work and our experience help us understand your mooring challenges and the goals associated with your projects. We can help you chose the best floatation options for your instrument deployments and have personnel to support you in the field and/or any post data processing as required.

We believe that Deep Water Buoyancy offers some of the best floatation solutions in the world and we're here to help you integrate practical methods to meet your deployment goals. We would be happy to discuss your requirements.

