ARGOS

ID Number Request

Program number 9228

Number of platforms requested 2 Platform Lifetime 5 years

Starting date of deployment 15 July 2019 Geographical area Central California

Average number of platforms operating simultaneously 5

Platform Characteristics

Platform Type

- ☐ Drifting Buoys
- ☐ Moored Buoys
- ☐ Subsurface Floats
- ☐ Ships
- ☐ Marine Animals
- ☐ Land Animals
- ☐ Birds
- ☐ Fixed Stations
- ✔ Other Underwater vehicle

Platform manufacturer MBARI

Platform model LRAUV

We will apply the default template associated with the platform model you have ordered. If you do not know the platform model, would you prefer your data:
✔ in DECIMAL or ☐ in HEXADECIMAL?
If you have a specific sensor setup, please send the format with this form.

Maximum speed 3 knot

Output power 0.5 watts

Transmitter manufacturer (optional) Telonics

Transmitter model (optional) TAE-4310-3

Transmission duty cycle

✔ 24h/day ☐ 12h/48h ☐ 12h/24h ☐ Other _____

Repetition period 60 Seconds

Would you like us to send a copy of your ID numbers to your platform manufacturer? ✔ YES ☐ NO

Name Brett Hobson

Organization MBARI

Date & Signature 7/1/19 Brett Hobson Digitally signed by Brett Hobson DN: cn=Brett Hobson, c=US, o=MBARI, email=hobson@mbari.org Date: 2007.02.23 17:11:15 -08'00'

Please complete one form for EACH platform model. Send it to userservices@clsamerica.com or fax it to 301-925-8995.

CLS America, Inc.; 1441 McCormick Drive, Suite 1050, Largo MD 20774, USA; Tel: 301-925-4411, Fax: 301-925-8995, E-mail: userservices@clsamerica.com