



Program Number N° 11228

Name of the program : **BENTHIC EVENT DETECTOR - SUB PROGRAM**
Program administrator : **HOBSON BRETT**
Organization name : **MONTEREY BAY AQUARIUM RESEARCH INSTITUTE (MBARI)**
Country : **UNITED STATES**

This program was approved on **06 October 2015**

Starting date : **06 October 2015**

Ending date : **05 October 2018**

Platform affectation

CLS Argos is the unique organization authorized to allocate Argos ID numbers. Each platform being characterized by only one number, users are requested to take care in handling these numbers.

It is mandatory to distribute the repetition period allocated to the platform over the range + or - 10% of the proposed value.

Please find the **3** ID number(s) requested :

<u>Decimal</u>	<u>Hexadecimal</u>	<u>Repetition period</u>	<u>Last applied template</u>
163533	F88FCD4	45	GEN-31*8BITS A1
163534	F88FCE1	45	GEN-31*8BITS A1
163535	F88FCF2	45	GEN-31*8BITS A1

If you need further information, don't hesitate to contact your Useroffice.



IMPORTANT NOTICE :

CLS Argos does not assign specific frequency channels to Argos platforms. For better transmission performances, it is strongly recommended to use the entire “Argos 2” bandwidth from 401.620 MHz to 401.680 MHz while keeping out of the “Argos 1” central part of the band (401.646 MHz to 401.654 MHz).

For further information and to know the best transmission strategy (duty cycle, repetition rate and frequency choice) before deploying platforms in a particular geographic area, do not hesitate to contact your useroffice.