

Technical Information Form

Informations techniques

Date: _____

• Program - Programme _____

Name of the program:

Nom du programme : _____

Start date of Program / Date de début du programme : _____

Total number of platforms requested: _____ Duration (months): _____

Nombre de plates-formes demandées : _____ Durée (mois) : _____

Average number of platforms simultaneously in operation:

Nombre moyen de plates-formes simultanément en fonctionnement : _____

Geographical area:

Zone géographique : _____

Variables measured:

Grandeurs physiques mesurées : _____

• Platforms - Plates-formes * _____

Type of platforms:

Type de plates-formes :

☐ Drifting buoys
Bouées dérivantes

☐ Moored buoys
Bouées ancrées

☐ Subsurface floats
Flotteurs subsurfaces

☐ Ships
Navires

☐ Marine animals
Animaux marins

☐ Terrestrial animals
Animaux terrestres

☐ Birds
Oiseaux

☐ Fixed stations
Stations fixes

☐ Other/Autres (please specify / préciser) : _____

Number:

Nombre : _____

Estimated lifetime:

Durée de vie estimée : _____

Message length (bits) **: _____

Longueur du message (bits) : _____

Transmission duty cycle:

Durée de fonctionnement journalier : _____

☐ < 12 hours per 48 hours
< 12 heures par 48 heures

☐ < 12 hours per 24 hours
< 12 heures par 24 heures

☐ 24 hours a day
24 heures par jour

☐ other
autres _____

Transmitter model:

Type d'émetteur : _____

Manufacturer:

Constructeur : _____

Power:

Puissance : _____

• Service required - Service demandé _____

Location: ☐ Yes

☐ No

☐ GPS

Localisation :

Number of locations expected per day:

Nombre de localisations souhaitées par jour : _____

Data collection: ☐ Yes

☐ No

Collecte de données :

Number of data collections expected per day:

Nombre de collectes souhaitées par jour : _____

* Please, fill in one form by type of platform / Veuillez remplir un formulaire par type de plate-forme

** If you don't have it, ask your manufacturer to provide you the information required

Si vous ne l'avez pas, demandez au constructeur de vous fournir les informations demandées

Paperwork Reduction Act Guidance

Policies and Procedures Regarding Use of the NOAA Space-Based Data Collection Systems (15 CFR 911) explains the system use policy for using the Argos DCS to ensure that the Government will not allow its space-based data collection systems to be used where there are commercial space-based services available that fulfill users' requirements. The regulation contains the minimum information requirements necessary to determine if a user meets these criteria and is thereby granted use of the Argos DCS. In accordance with the regulation, responses to the collection of information are mandatory to conclude agreements for use of the NOAA DCS.

A standard part of the system use agreement with accepted applicants is that the user must provide free and open access to the data by U.S. Government agencies. No confidentiality is promised or provided.

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