BASIC DATA

Scientific (The scientific or administrative authority sending this form)

Surname:

Name:

e-mail:

Finder (The Institution notifying the stranding)
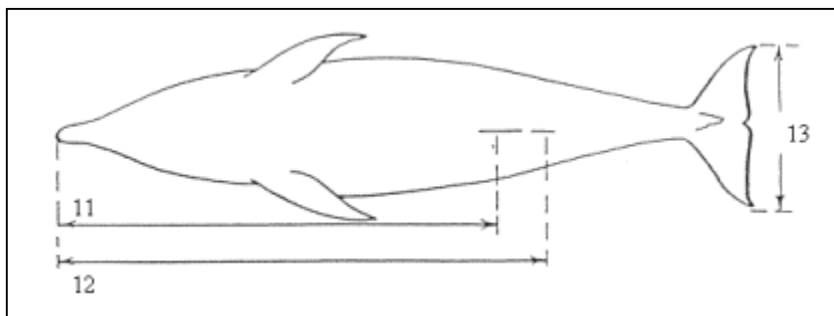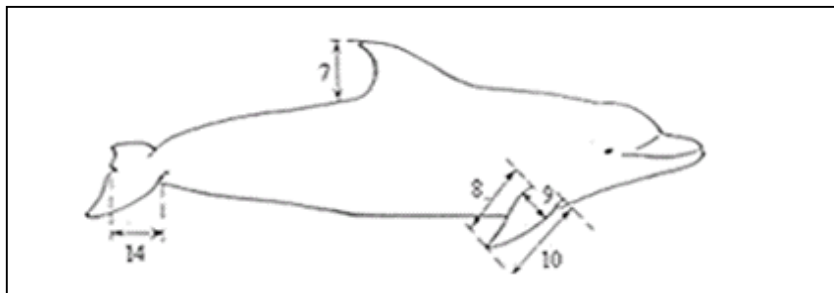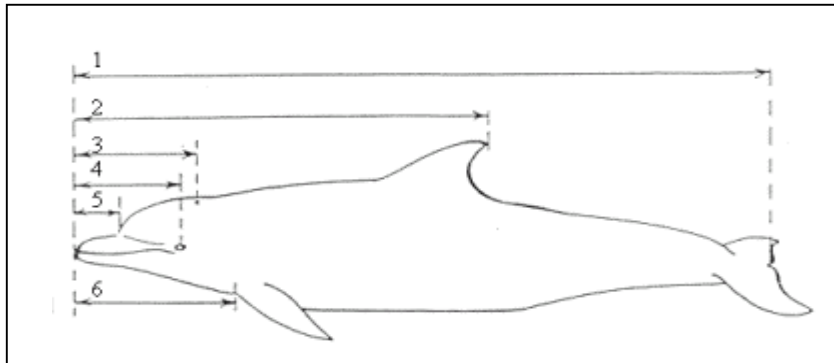
Institution:

Telephone:

e-mail:

Stranding

Own animal code:

If mass stranding (*), indicate number of individual:

(*) Please fill one form per animal sampled.

Date (dd/mm/yyyy):   Time (hrs:min) of first discovery:

Species identification by qualified personnel:

Condition of animal:
- ☐ Alive   ☐ Freshly dead   ☐ Organs not recognizables
- ☐ Decomposed but organs basically intact   ☐ Mummified or skeletal remains only

Sex:
- ☐ Unknown
- ☐ Male
- ☐ Female

☐ Pictures   Weight in Kg (e.g. 38.4):

Female:
- ☐ Pregnant   ☐ Pregnant (foetus kept)   ☐ Lactant

(Please, fill one form for the foetus)

Basic Data

Body Measurements

☐ 1. Total length

☐ 2. Upper jaw to posterior edge of dorsal fin

☐ 3. To center of blow whole

☐ 4. To center of eye

☐ 5. To anterior melon

☐ 6. To anterior flipper edge

☐ 7. Fin height

☐ 8. Trailing edge flipper

☐ 9. Max. width flipper

☐ 10. Leading edge flipper

☐ 11. Anterior tip of lower jaw to center of genital slit

☐ 12. To center of anal

☐ 13. Fluke width

☐ 14. Mid-fluke length

Parts missing:

Geographic location

Site of stranding:

Site of stranding (name of the beach, harbour, etc.): _____

Locality: _____

Province/State/County: _____

Country: _____

Coordinates:

Latitude: [ ] ° [ ] ′ [ ] ″ N

Longitude: [ ] ° [ ] ′ [ ] ″ [ ] E [ ] W

Datum:

[ ] Unknown   [ ] WGS 84   [ ] European Datum (ED)

Others: _____

Datum is specified in the key of a map or chart

Origin of coordinates:

[ ] Unknown   [ ] GPS   [ ] Official map*   [ ] Nautical chart*

Others: _____

*Specify in comments

Comments:

ADVANCED DATA

Live Animal

Status:
☐ Apparently well ☐ Wounded ☐ Sick ☐ Dying

Disposition:
☐ Refloated ☐ Died ☐ Euthanasied ☐ Transferred to rehabilitation center

Rehabilitation center:

Surname:

Name:

Address:

Institution:

Telephone: Fax:

e-mail:

Dead Animal

Human interaction:
☐ None ☐ Boat collision ☐ Fishing gear ☐ Intentional ☐ Unknown

Comments:

Biological samples for life history studies

Age determination

Teeth: ☐ -20ºC ☐ Ethanol Other [   ]

Ear plugs: ☐ 10% formalin Other [   ]

Others (type and preservation): [   ]

Digestive contents

	Not collected	-20ºC	70% ethanol	Other
Stomach:	☐	☐	☐	[ ]
Intestine:	☐	☐	☐	[ ]

Others (type and preservation): [   ]

Genetic studies

	DMSO	-20ºC	Other
Skin:	☐	☐	[ ]
Muscle:	☐	☐	[ ]

Others (type and preservation): [   ]

Reproductive status

Gonads: ☐ 10% formalin Other [   ]

Others (type and preservation): [   ]

Advanced Data

Skeleton

Skull: ☐ Dry   Other [   ]

Other parts: [   ]

Other samples (Life studies)

Other parts (type and storage method):

[   ]

Advanced Data

Biological samples for health studies

Bacteriology / Histopathology / Toxicology / Virology

Adrenals:
- ☐ Bacteriology (Swab)
- ☐ Toxicology (-20ºC)
- ☐ Histopathology (10% formalin)
- ☐ Virology (−80ºC)

Bladder:
- ☐ Bacteriology (Swab)
- ☐ Toxicology (-20ºC)
- ☐ Histopathology (10% formalin)
- ☐ Virology (−80ºC)

Blood:
- ☐ Bacteriology (Swab)
- ☐ Toxicology (-20ºC)
- ☐ Histopathology (10% formalin)
- ☐ Virology (−80ºC)

Blubber:
- ☐ Bacteriology (Swab)
- ☐ Toxicology (-20ºC)
- ☐ Histopathology (10% formalin)
- ☐ Virology (−80ºC)

Brain:
- ☐ Bacteriology (Swab)
- ☐ Toxicology (-20ºC)
- ☐ Histopathology (10% formalin)
- ☐ Virology (−80ºC)

Gonads:
- ☐ Bacteriology (Swab)
- ☐ Toxicology (-20ºC)
- ☐ Histopathology (10% formalin)
- ☐ Virology (−80ºC)

Heart:
- ☐ Bacteriology (Swab)
- ☐ Toxicology (-20ºC)
- ☐ Histopathology (10% formalin)
- ☐ Virology (−80ºC)

Intestine:
- ☐ Bacteriology (Swab)
- ☐ Toxicology (-20ºC)
- ☐ Histopathology (10% formalin)
- ☐ Virology (−80ºC)

Kidney:
- ☐ Bacteriology (Swab)
- ☐ Toxicology (-20ºC)
- ☐ Histopathology (10% formalin)
- ☐ Virology (−80ºC)

Liver:
- ☐ Bacteriology (Swab)
- ☐ Toxicology (-20ºC)
- ☐ Histopathology (10% formalin)
- ☐ Virology (−80ºC)

Lung:
- ☐ Bacteriology (Swab)
- ☐ Toxicology (-20ºC)
- ☐ Histopathology (10% formalin)
- ☐ Virology (−80ºC)

Lymph Node:

☐ Bacteriology (Swab)   ☐ Histopathology (10% formalin)
☐ Toxicology (-20ºC)   ☐ Virology (−80ºC)

Mammary:

☐ Bacteriology (Swab)   ☐ Histopathology (10% formalin)
☐ Toxicology (-20ºC)   ☐ Virology (−80ºC)

Milk:

☐ Bacteriology (Swab)   ☐ Histopathology (10% formalin)
☐ Toxicology (-20ºC)   ☐ Virology (−80ºC)

Muscle:

☐ Bacteriology (Swab)   ☐ Histopathology (10% formalin)
☐ Toxicology (-20ºC)   ☐ Virology (−80ºC)

Pancreas:

☐ Bacteriology (Swab)   ☐ Histopathology (10% formalin)
☐ Toxicology (-20ºC)   ☐ Virology (−80ºC)

Skin:

☐ Bacteriology (Swab)   ☐ Histopathology (10% formalin)
☐ Toxicology (-20ºC)   ☐ Virology (−80ºC)

Spleen:

☐ Bacteriology (Swab)   ☐ Histopathology (10% formalin)
☐ Toxicology (-20ºC)   ☐ Virology (−80ºC)

Stomach:

☐ Bacteriology (Swab)   ☐ Histopathology (10% formalin)
☐ Toxicology (-20ºC)   ☐ Virology (−80ºC)

Thymus:

☐ Bacteriology (Swab)   ☐ Histopathology (10% formalin)
☐ Toxicology (-20ºC)   ☐ Virology (−80ºC)

Thyroid Glands:

☐ Bacteriology (Swab)   ☐ Histopathology (10% formalin)
☐ Toxicology (-20ºC)   ☐ Virology (−80ºC)

Uterus:

☐ Bacteriology (Swab)   ☐ Histopathology (10% formalin)
☐ Toxicology (-20ºC)   ☐ Virology (−80ºC)

Parasitology

Ectoparasites:

Natural Opennings / External surface:

70% ethanol ☐   Other [   ]

Scars / Wounds:

70% ethanol ☐   Other [   ]

Endoparasites:

Blood vessels:

70% ethanol ☐   Other [   ]

Blubber:

70% ethanol ☐   Other [   ]

Brain:

70% ethanol ☐   Other [   ]

Cranial sinuses:

70% ethanol ☐   Other [   ]

Ear:

70% ethanol ☐   Other [   ]

Heart:

70% ethanol ☐   Other [   ]

Hepatic/Pancreatic ducts:

70% ethanol ☐   Other [   ]

Intestine:

70% ethanol ☐   Other [   ]

Kidney:

70% ethanol ☐   Other [   ]

Lung:

70% ethanol ☐   Other [   ]

Mammary:

70% ethanol ☐   Other [   ]

Mesenteries:

70% ethanol ☐   Other [   ]

Muscle:

70% ethanol ☐   Other [   ]

Stomach:

70% ethanol ☐   Other [   ]

Supracranial airways:

70% ethanol ☐   Other [   ]

Other samples (Health studies)

Other parts (type and storage method):

ADDITIONAL COMMENTS