

PACIFIC ISLANDS REGION – STRANDINGS OF OCEANIA PROJECT WHALE, DOLPHIN & DUGONG – STRANDING / ACCIDENT / DEATH REPORT

Take a photo of this completed form and send, along with other photos, to Karen Baird at SPREP, <u>karenb@sprep.org</u> or submit data and photos on flukebook.org. See the SPREP website for more info. *required field

| Record Identification #: | Examinatio | Examination date: | | | | |
|----------------------------------|-----------------|---|--------------------------------|--|--|--|
| *Your name/s and affiliation: | *Contact email: | *Date animal initially found/reported: | Time animal found/reported: | | | |
| | | | | | | |

| LOCATION INFORMATION | | | | | |
|----------------------------|-----------|------------|--|--|--|
| *Description | | | | | |
| (village/district/island): | | | | | |
| *Country: | Latitude: | Longitude: | | | |

| EVENT INFORMATION | | | | | | | | |
|--|-------------------|------------------------|---|------------------------|------------------|----------------------------|----------------|--------|
| Pre-stranding/beaching behaviour: | | | | | | | | |
| *Event type: | | Beachca | ast (dead) | Live stra | anding | Floating at sea | Oth | er: |
| *Number of animals: | | | Individual | | Mother/calf pair | | Mass stranding | |
| Condition of animal/s (circle option and provide numbers if more than one animal): | | | | | | | | |
| Alive Freshly dead | | Moderate decomposition | | Advanced decomposition | | Mummified/skeleton | | |
| *Response (circle all that apply): | | | | | | | | |
| Refloat (successful) | Refloat (unsuc | t cessful) | Refloat (partially successful – indicate numbers) | | e | No. survived: No. died: | | Other: |
| Post mortem | Burial | | Left to decay naturally | | ally | Disposal at sea | | Other: |

| ANIMAL INFORMATION | | | | | | | | |
|--|-------|--------|------------|---------------|-----------------|--------------|------------------|--|
| *Species (if unsure, describe): | | | | | | | | |
| Sex: | Male | | | Fer | nale | Unknown | | |
| Age class: | Adult | | | Juvenile | Ca | lf | Unknown | |
| *Total length (cr | n): | | | Additiond | al measurements | are availabl | e over the page. | |
| *Photos: Y | es No | Photog | rapher nar | me and email: | | | | |
| Photos are very important, focus on: • The complete scene • Lateral (side on) body of the animal • Dorsal fin, flipper, fluke • Scars and marks on the body – wounds, lesions, parasites etc | | | | | | | | |
| Samples taken? | Yes | No | Describe | : | | | | |
| Additional information (circumstances, injuries, scars, indications of cause of death, post mortem results etc): | | | | | | | | |

Additional information (more space if required):

| | Measurements - optional (take measurements in a straight line, not | Length | Notes |
|-----|--|--------|-------|
| | around the curve of the body – see guidance below) | (cm) | |
| 1. | *Total length (from tip of UPPER jaw to deepest part of fluke notch) | | |
| 2. | Tip of upper jaw to tip of dorsal fin | | |
| 3. | Tip of upper jaw to anus | | |
| 4. | Tip of upper jaw to genital slit | | |
| 5. | Tip of upper jaw to front (forward insertion) of flipper | | |
| 6. | Tip of upper jaw to blowhole | | |
| 7. | Length of flipper (external) | | |
| 8. | Greatest width of flipper | | |
| 9. | Greatest width of tail flukes (if undamaged) | | |
| 10. | Length of rostrum (beak) | | |
| 11. | Length of gape (tip of lower jaw to corner of mouth) | | |
| 12. | *Height of dorsal fin | | |
| 13. | Axillary girth (immediately behind flippers, around body) | | |
| 14. | Length of genital slit | | |



