## Version 2 **NZ Fairy Tern Monitoring Sheet**

Site and fairy tern pair	Any requested actions from Co-ordinator				
Weather on arrival: (circle)	Sunny / partly	/ cloudy /	mostly cloudy	/ / overcast / rain	
Wind on arrival: (circle) calm / light breeze / moderate breeze / strong breeze / storm					
Weather on departure: (circle) Sunny / partly cloudy / mostly cloudy / overcast / rain Wind on departure: (circle) calm / light breeze / moderate breeze / strong breeze / storm					
Responsible person	Other Pers	onnel		Date:	
Time arrived at nest site:		Time left nest site:			
Time information relayed: Person information relayed to:					
Activity of Birds (answer relevant points - depending on the nesting cycle)					
Period of breeding cycle (circle) pre-incubation, incubation, pre-fledging, dependent young					
Observation distance - from fairy tern nest					
Equipment used for sightings – please include magnification					
	elescope	include iii	Othe		
	•			51	
Confirmed parent presence	(colour band	combinat	ions)		
	Ι,				
Confirmed behaviours	(0	(circle) mating, incubating, incubation changeover, nest defence, chick feeding, chick flight			
		nesi	derence, chi	ck reeding, chick liight	
Number of eggs	N	Number of live chicks			
		rumber of five emoke			
Parent presence (circle) one or both total time, one some of time, one only when feeding chicks					
Confirmed young fed	Feeding	times:	Food item:		
(if not which chick was not fee	)				
Location of chicks relative					
to nest scrape or other					
objects:					
FT Chick pecked Yes / No How many times: Who by:					
Injury sustained Yes / No Na Young flight	ture of injury Location				
J - J					

Advice needed				
Activity needing a	dvice			
Time sorted:		Person/s phoned:		
Nature of advice of	given			
Time and actions undertaken				
Damage / Disruption that could impact fairy terns				
Fencing damage: None, Human or Natura		Fencing restoration undertaken:		
Evidence of intrus	sion	(circle) People – seen or footprints, Vehicle tracks, Dog prints,		
		Other animal tracks (specify)		
Adult fairy T	ime:	Type of Interaction:		
tern				
interactions				
with other				
species				
Vehicles seen:		Photo or description of vehicle and people		
Number plate:				
No. of motorised		Number:		
parachute and / or		Type:		
shadow causing o	devices	Times:		
		_ Times.		
Advocacy				
No. of people at or in the immediate surround of the fence site (50m) during the visit				
No. of people spo		bout		
shorebirds/fairy tern and fencing				
No. of dogs seen and removed via				
interaction with the owners				
Actions at nesting site  Restored or moved the fence				
Entered site to confirm loss of				
eggs		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Entered site to confirm loss of				
chicks				
Additional Notes	or Comn	nents		