Litter Intelligence.
Data. Insights. Action.

Survey Details

SURVEY AREA & LARGE ITEM INFORMATION

OFFICIAL VERSION 1.3

Survey Details

Survey Date		
Monitoring Group		Name of organisation.
Monitoring Site		
Region		
Lead Citizen Scientist		Full name.
Email Address		
Phone Number		
Start Point location	Latitude:	Longitude:
Start Point description		Describe landmarks or other physical features to help identify survey Start Point.

Remember: Take 3 photos at start point (1) Out to sea (2) To back of beach (3) Along Survey Area

End Point location	Latitude:	Longitude:
End Point description		Describe landmarks or other physical features to help identify survey End Point.
Technology used for coordinates		
Survey Area length		Standard is 100m. Decrease for highly littered sites, or increase if fewer than 10 items found.
Survey Area width (above high tide)		10m (or less, depending on beach conditions)
Survey Area width (below high tide)		10m (or less, depending on beach conditions)
Date of last survey		
Storm activity		Has there been any significant storm activity since the last survey? Yes/No
Survey Timing	Start Time:	End Time:
Number of Citizen Scientists		

Large Items

Litter type (if possible use standard codes)	Status (floating, sunken, stranded, buried)	Latitude (nnn.nnnnn NS)	Longitude (nnn.nnnnn EW)	Description