



AGENDA

9th Regional Observer Coordinators' Workshop; and Observer Data Management Workshop (introducing TUFMAN – TUBS)

Noumea, New Caledonia Wednesday 16th – Friday 18th September 2009; and Monday 21st – Wednesday 23rd September

Start	0800
Break	0930-1000
Lunch	1130-1300
Break	1500-1530
Finish	1630

Wednesday 16th September

09:00 - 09:30	Welcoming of participants (welcome address by ???)
	Meeting procedures

- Philosophy and purpose of meeting
- Appointment of a Chair person
- Approval of the agenda
- Procedures for recording proceedings and recommendations
- 10:00 10:20 FSMA/UST report
- 10:20 10:30 SPC Report
- 10:30 11:30 High/low-lights from Country Report templates
- 13:00 1500 High/low-lights from Country Report templates continued
- 15:30 1630 High/low-lights from Country Report templates continued
- 16:30 17:00 Verifying
 - Observer Lists
 - Placements
- 17:15 19:00 A few beers at the bar.



Thursday 17th September

- 08:00 09:30 Overview with report against outcomes from 8th ROCW with open conference (TP, PS).
- 10:00 11:30 WCPFC CMM2008-01; and the PNA 3rd Implementing AgreementWhat are they ?
 - What is required ?
 - Differences ?
 - What have been the implications/fallout to date ?

13:00 - 13:30 Funding and other implications:

- Placements
- Training
- Equipment Callipers
 - Workbooks
 - Other
- Decentralisation of printing / bulk waterproof paper order
- 13:30 14:00 The philosophy of manuals Observer, Management, etc

14:00 - 15:00 Placement Issues:

- Coordination (centralisation)
- \$ Accounts
- Emergency fund (WU \$) ??
- 15:30 16:30 Observer terms and conditions sample contracts

Friday 18th September

08:00 - 09:30	 PIRFO Observer Certification and Training Standards - review Availability of standards and training materials
10:00 - 11:30	 PIRFO Debriefer Certification and Training Standards Upcoming Debriefer Workshop PIRFO Trainee Trainer Training Observer Trainer Certification and Training Standards
13:00 - 14:00	 Observer Status Cadets / Purse seine only / Full Observer – where to next ? Status/preparedness of Programmes / Numbers
14:00 - 15:00	Training schedule – 2010
15:30 - 16:30	Future ROCW – a greater participatory approach Other issues

Wednesday 23rd September (after Observer Data Management Workshop)

Afternoon Overview of current biological sampling projects Spill sampling vs. grab sampling – the new way !

Tagging / Tag seeding

Observer Data Management Workshop

Monday 21st September

08:00 - 08:30 08:30 - 09:30	Introduction – importance and components of Observer data management Observer data management issues – pre- and post-entry data management	
10:00 - 11:30	Observer data management issues (continued)An introduction to TUBS	
13:00 - 14:30	Observer data management issues (continued)TUBS – Computer Lab session	
(Coordinators to bring a copy of data for one purse trip and one longline trip)		

15:30 - 16:30	Observer data management issues (continued)
	 TUBS – Computer Lab session (continued)

Tuesday 22nd September

08:00 - 09:30	 Observer data management issues (continued) TUBS – Computer Lab session (continued)
10:00 - 11:30	 Observer data management issues (continued) Post-entry database procedures Dissemination of Observer data (Reporting Systems) Overview of OBSTRIP VIEWER DATABASE QUERY SYSTEM An overview of the ORSE system Current and Future Reporting Requirements
13:00 - 14:30	 Potential Future Arrangements for Observer Data Management Review of recent WCPFC decisions Options for observer data management Centralised database systems

Recommended resources required to process data in your office

Wednesday 23rd September

Morning

- A future Observer Administration System
 - National Requirements
 - FFA Requirements
 - WCPFC Requirements

(Coordinators are asked to have canvassed widely at home and prepared a well thought out list of their expected requirements of an Observer Administration Database – what should it hold and what reports would they like to come from it)

Observer Coordinators' Workshop (continued)

Wednesday 23rd September

Afternoon Overview of current biological sampling projects Spill sampling vs. grab sampling – the new way !

Tagging / Tag seeding