

Satellite Tracking Workshop
Goa, India - April 30th 2010

WORKSHOP AGENDA

1:30-1:35 Welcome and Aims – *Catherine McClellan & Tony Tucker*

Session 1 – Technology Primer

1:35-1:45 CLS Argos, Doppler, Starting a Program and IDs, Developments
Debbie Stakem – CLS

1:45-1:55 Basic Location Tags
Stan Tomkiewicz – Telonics

1:55-2:05 GPS/FAstloc Tags
Kevin Lay – Sirtrack

2:05-2:15 Sensor Tags, Dive Data, Pop-off
Melinda Holland – Wildlife Computers

2:15-2:30 Questions for Panel
P. Gaspar, D. Stakem, S. Tomkiewicz, K. Lay, M. Holland

2:30-2:45 **Break**

Session 2 – Application and Expectation

2:45-2:55 Tagging Ethics and Smart Questions
Matthew Godfrey – North Carolina Wildlife Resources Commission

2:55-3:05 Attachment Methods
Kate Mansfield – NOAA – National Marine Fisheries Service

3:05-3:15 Performance Expectations (Argos & GPS)
Matthew Witt – University of Exeter

3:15-3:30 Questions for Panel
M. Godfrey, M. Witt, L. Hawkes, J. Seminoff, K. Mansfield, K. Pendoley

3:30-3:45 **Break**

Session 3 – Mapping, Archiving, Analysis and Public Outreach

3:45-4:30 Satellite Telemetry Analysis Tool
Michael Coyne – seaturtle.org

4:30-4:45 Questions

4:45 Closing Remarks