

INTER-AMERICAN TROPICAL TUNA COMMISSION
3RD TECHNICAL MEETING ON DORADO

Panama City, Panama
25-27 October 2016

**Evaluating data needs and assessment methods for data-limited
dorado fisheries in the eastern Pacific Ocean**

AGENDA

SCHEDULE:

8:00	Registration (Tuesday only, open all day)
8:30	Inauguration (Tuesday only)
9:00	Start (except Tuesday)
10:30-10:45	Coffee break
13:00-14:30	Lunch
15:30-15:45	Coffee break
18:00	Close (flexible)
18:00-21:00	Farewell reception, provided by <i>Autoridad de los Recursos Acuáticos de Panama</i> (Thursday)

AGENDA ITEMS:

- 1. Inauguration and opening (starting at 8:30 on Tuesday)**
 - 1.1. Welcome. *Eduardo Enrique Carles, Minister of Fisheries Development, Panama*
 - 1.2. Welcome. *Centro Desarrollo y Pesca Sustentable (CEDEPESCA), Panama*
 - 1.3. Presentation of the event and brief review of results from 1st and 2nd IATTC Meetings on Dorado. *Alexandre-Aires-da-Silva, Inter-American Tropical Tuna Commission (IATTC)*
- 2. Update on stock assessment and knowledge about the fisheries**
 - 2.1. Updates on knowledge about the fisheries (talks by participants)
 - 2.2. Presentation of exploratory stock assessment of dorado in the southeastern Pacific Ocean (*Alexandre Aires-da-Silva, IATTC*)
- 3. Prioritizing data collection for data-limited fisheries**
 - 3.1. Review of data needs for fisheries management (*Carolina Minte-Vera, IATTC*)
 - 3.2. Discussion on data collection for dorado data-limited fisheries
- 4. Potential stock status indicators for data-limited fisheries**
 - 4.1. Depletion estimator (step-by-step tutorial in MS Excel)
- 5. Evaluating data source needs and stock status indicators using Management Strategy Evaluation (MSE) tools:**
 - 5.1. Presentation of exploratory MSE of dorado in the southeastern Pacific Ocean (*Juan Valero, IATTC*)
 - 5.2. Discussion on MSE components (discuss ideas for future collaborative research)
 - a. Data sources
 - b. Stock status indicators
 - c. Performance measures
 - d. Harvest control rules

6. Others

7. Adjournment