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Status of the SBT Stock

Overview

- Rebuilding the SSB would almost certainly increase sustainable yield; however, the risks that rebuilding may be jeopardised by future poor recruitments have probably increased since the last assessment
- Because SSB is very low, it may not provide security against adverse environmental effects leading to poor recruitment
- Short term projections are relatively reliable; however, longer term projections are more uncertain as they depend on future recruitments whose levels are determined by an estimated stockrecruitment relationship















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2009 -10 Proposed Workplan			
Activity	Approximate Period	Resources or approximate budgetary implications ¹	
Continuation of tag recovery efforts.	Tag recovery is continuous.	\$64,000 for tag recovery as per draft budget in Attachment C of CCSBT-ESC/0909/05.	
Provide SBT Stock Status repost to the other tuna RFMOs.	Sep - Nov 2009	N/A	
CPUE Data inputs to be provided by Members	31 Oct 2009	N/A	
Scientific Data Exchange	Apr – Jul 2010	N/A	
Further development of consistency measures for the CPUE series. See Attachment 6 for further details.	Nov 2009 - May/Jun 2010	Intersessional work be Member scientists, particularly in Japan. Meeting in conjunction with MP meeting held in May/Jun 2010. 6 panel days & associated costs.	

 $^{\rm 1}$ These preliminary estimates will be refined in the proposed budget for 2010 that the Secretariat will submit to the Extended Commission

(continued)		
Activity	Approximate Period	Resources or approximate budgetary implications ¹
Further intersessional development of the MP (see Attachment 13 for further details), including a web meeting.	Sep 2009 - Aug 2010 and a web meeting in Jan 2010	Work to be conducted by National scientists, MP coordinator (15 Days) and Consultant (15 days).
Intersessional MP meeting to review results of initial MP testing and possibly introduce a few further robustness trials.	A 5 day small technical meeting, probably held in Seattle, May/Jun 2010	A 5 day meeting to be held with: 1 interpreter; no Secretariat; 10 panel days (AP, JI), 5 consultant days (TB), plus associated expenses. An extra 3 days will be required for development and coordination.
Extended Scientific Committee for the 25 th meeting of the Scientific Committee meeting	7 days, Sep 4 - 10, 2010 Taipei	ESC Chair, full panel including consultant, full interpretation and Secretariat involvement.

 $^{\rm 1}$ These preliminary estimates will be refined in the proposed budget for 2010 that the Secretariat will submit to the Extended Commission

