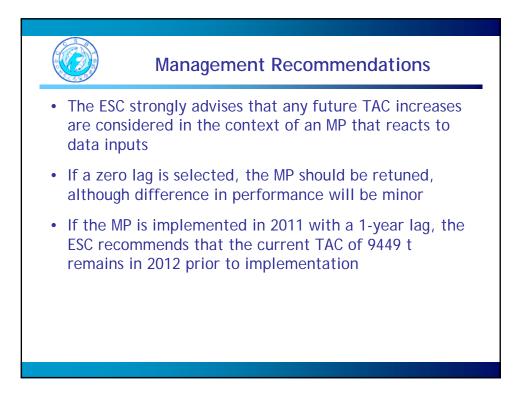
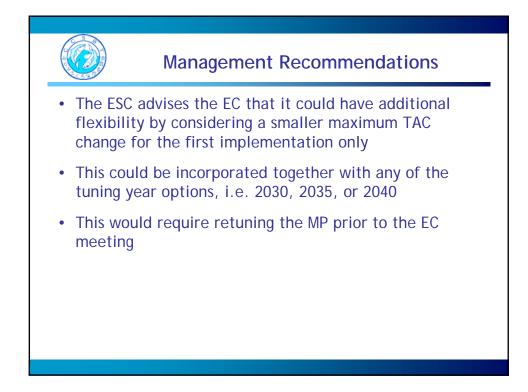
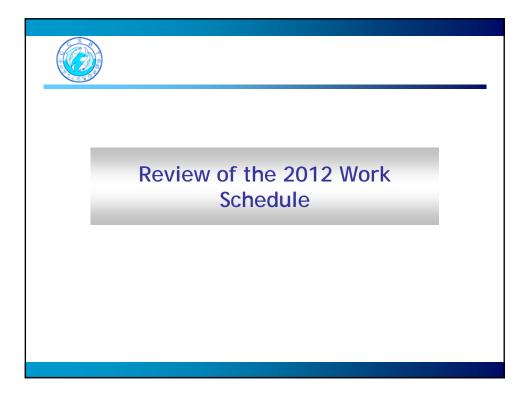


Management Recommendations				
Tuning year	Maximum TAC change (t)	Increase in initial TAC setting	Recommended TAC (t) for 2013-2015	
2035	3000	Yes	12449	
2035	5000	Yes	13983	
2040	3000	Yes	12449	
2030	3000	Yes	12449	









2011 - 12 Proposed Workplan				
Activity	Approximate Period	Resources or approximate budgetary implications ¹		
Continuation of tag recovery efforts.	Tag recovery is continuous.	\$10,550 for tag recovery as per draft budget in Attachment B of CCSBT-ESC/1107/05.		
Provide SBT Stock Status repost to the other tuna RFMOs.	Aug - Nov 2011	N/A		
Implement a version control system for the OM code and members clean up code as time permits	Begin 11 Nov 2011	Cost to be determined. Allocate 5 days by MP coordinator to provide advice on OM code		
CPUE webinar to review progress of intersessional work in Attachment 5	Apr 2012	Work by Japan, Australia, NZ. Three panel days		
Standard Scientific Data Exchange	Apr - Jul 2012	N/A		
Provision of core vessel catch and effort data aggregated 5x5 and month	Jun - Jul 2012	Provision by Japan to requesting Member(s)		

Activity	Approximate Period	Resources or approximate budgetary implications ¹
Update OM with Close-kin results	Jul - Aug 2012	Australia
Compile existing MP specifications for review by SC17	Aug 2012	Secretariat
Extended Scientific Committee for the 17 th meeting of the Scientific Committee	5-6 days, first half of September 2012	ESC Chair, 2-3 panel members, full interpretation and 2-3 Secretariat staff

will submit to the Extended Commission

