

**Draft List of Issues Related to Goal Setting from September, 2017:
Proposed Project Team Approach v.2**

The issue discussions are intended to inform and guide the CBP Task Force in identifying and narrowing the range of goal options.

Outcomes of issue discussions may take the form of:

1. Qualitative goals
2. Statements of assumptions underlying quantitative goals
3. Additional information needed for goal setting
4. Topic to be addressed later during “potential phase 2”/strategies for achieving goals

	<i>Issue</i>	<i>Questions Related to Goal Setting</i>	<i>Approach</i>
<i>December</i>	<i>Tributary Habitat Considerations</i>	Background: <ul style="list-style-type: none"> • What do we mean by habitat capacity, including In-basin/out-of-basin factors? • What are existing approaches for estimating habitat capacity? <p>Questions for discussion:</p> <ul style="list-style-type: none"> • How should the CBP Task Force factor habitat considerations into goals? • What is the range of options for considering current, potential, and historical habitat capacity into goals? 	Background: Michael Group discussion of issue & related concerns Outcomes (see above)
	<i>Reintroductions Considerations</i>	Background: <ul style="list-style-type: none"> • What is the full scope of the issue and what is the focus of today’s discussion? • What is a potential scope of goal options? <p>Questions for discussion:</p> <ul style="list-style-type: none"> • What might some options look like for consideration by the CBP Task Force? • How could we acknowledge and integrate ongoing Tribal efforts? 	Background: Patty, Randy, BJ, Bob Group discussion of issue & related concerns Outcomes (see above)
	<i>Fishery/ Harvest Considerations</i>	Background: <ul style="list-style-type: none"> • How are fishery goals defined? • What is a potential scope of goal options? <ul style="list-style-type: none"> ○ <i>Conservation management</i> ○ <i>Weak stock management</i> ○ <i>Maximum/ Optimum sustained yield</i> <p>Questions for discussion:</p> <ul style="list-style-type: none"> • How should we share/phase improvement between escapement & fisheries? 	Background: Ray Group discussion of issue & related concerns Outcomes (see above)

M A F A C C B P T A S K F O R C E

	<i>Issue</i>	<i>Questions Related to Goal Setting</i>	<i>Approach</i>
		<ul style="list-style-type: none"> • Should we identify goals for amount, location, and timing of harvest? • Are there species priorities for additional fisheries? 	
<i>February</i>	<i>Hatchery Considerations</i>	Background: TBD Placeholder: What do we need to know about hatcheries to set fish goals?	TBD
	<i>Hydrosystem Considerations</i>	Background: TBD Placeholder: What do we need to know about hydro system effects to set fish goals?	TBD
	<i>Other Ecological Considerations</i>	Background: TBD Placeholder: What do we need to know about other ecological factors to set fish goals? (predation, food web, nutrients, etc.)	TBD
<i>April</i>	<i>Full Life Cycle Integration</i>	Background: TBD Placeholder: What do we need to know about impacts through the life cycle in order to set fish goals?	Begin discussion in Feb & continue in April
	<i>Social, Cultural & Economic Impacts</i>	Background: Show where benefits to others from salmon recovery and habitat restoration. Placeholder: How to evaluate in lens of broader goals?	Qualitative goals group working on draft; need to connect with Vision group draft
	<i>Basinwide Integration</i>	What form do basinwide goals take? How do we integrate across species?	Begin discussion in Feb with Integration group draft approach & continue at April mtg.