## **Initial Questions Needing Responses in CFHMP Process**

The Table below shows a few of the CFHMP components/questions that may need consideration by the Advisory Committee. The Committee decided at their June meeting to begin a dialog at their July meeting on a few of these components/questions - possible solutions and pros and cons of those solutions – and then consider appropriate assignments for the Technical Committees. The Advisory Committee will also need to consider an appropriate schedule for discussing the other components/questions as well as any additional components/questions that should be added.

Advisory Committee Date for Initial Dialog	Comments
July 14, 2008	Initial AC Dialog and potential Technical Committee assignments
July 14, 2008	Initial AC Dialog and potential Technical Committee assignments
	Date for Initial Dialog  July 14, 2008

## Preliminary What does the Advisory Committee Need to Know? Advisory Committee Worksheet for Potential Solutions and Pros and Cons July 14, 2008

<b>Potential Solutions</b>	Description (Document if part of Skagit GI)	Pros	Cons	Needed information by the Advisory Committee	Technical Committee Assignments
Storage – General concept and approach of storage as a flood risk reduction technique					_
Potential Examples					
Nookachamps Sub- Basin Storage					
Baker Lake Storage					
Removal of Structures in middle reach of Skagit River and let nature take its course					
Other?					

<b>Potential Solutions</b>	<b>Description</b> (Document if part of Skagit GI)	Pros	Cons	Needed information by the Advisory Committee	Technical Committee Assignments
Conveyance - General concept and approach of					
conveyance as a					
flood risk reduction technique					
Potential Examples					
Avon bypass					
Riverbend bypass					
Cross island					
connector					
Burlington levee certification					
Mt. Vernon downtown project					
Three bridge corridor					
BNSF bridge replacement					
Levee setbacks					
Goat Island rock dike					
Do not dredge river					
Other?					

	(Document if part of Skagit GI)	Pros	Cons	Needed information by the Advisory Committee	Technical Committee Assignments
Non Structural -					-
General concept and					
approach of non-					
structural as a flood					
risk reduction					
technique					
Potential Examples					
Limit development					
in flood-prone areas					
Relocation					
Floodproofing					
Insurance					
Encourage Low					
Impact					
Development (LID)					
Urban villages in					
upland area					
Flood warning					
system (upstream					
areas)					
Consistent land Use					
policies county-					
wide					
Flood response					
approach					
Others?					

Other Technical Committee Assignments not Directly Related to Solutions					
Assignment	Purpose	Committee (s)			