PRE-DESIGN MEETING PREPARATION CHECKLIST

Pre-Design Meeting Preparation – Design Engineer	
	Project team and expertise; project lead, internal quality assurance Design criteria and standards to be used General list of alternatives available Additional data needs to further define alternatives, dam, foundation or borrow sources A preliminary schedule for the project
Pre-Design Meeting Preparation – MTDSP	
	MTDSP Engineering staff assigned and Project Lead
	Design criteria and standards – recommendations
	Expectations:
	o Submittals
	Design analysisDesign report components
	 Timing (if restriction or operation permit condition in place)
	o External review (Internal, State Consultant or Owner funded review panel)
	 Inspection and oversight flexibility
	Communication protocol to be used
Pre-Design Meeting Preparation – Dam Owner	
	Primary owner contact
	Reservoir operation constraints / required releases
	Time and budget constraints
Ш	Site access constraints
Considerations/Questions	
	Is there a need to construct the project in phases for cost or other reasons? Will the proposed work change the hazard classification of the dam? Can the owner assist with any portion of the project to reduce costs? Will other government agencies need to be involved in the project? Are there environmental concerns with potential to dictate project direction?