

## **COMPENSATORY MITIGATION PLAN CHECKLIST**

Project Name:	CENAP-OP-R
☐ <u>Mitig</u>	<i>Tation Goals and Objectives</i>
☐	Describe functions lost at impact site.
□	Describe functions to be gained at mitigation site.
□	Describe overall watershed improvements to be gained.
	<i>line Information for Impact and Proposed Mitigation Sites Baseline.</i> Provide data on physical attributes of sites (soils, vegetation, hyrology). Describe historic and existing land uses and resources impacted. Describe reference site attributes if available.
	<i>tation Site Selection and Justification</i> Describe process of selecting proposed site. Likelihood of success, future land use compatibility, etc.
□ <u>Mitig</u>	tation Work Plan
□	Location.
□	Construction Plan.
□	Describe planned hydrology, vegetation, soils, buffers, etc.
□ <u>Perfo</u>	<i>Trmance Standards</i>
□	Identify success criteria.
□	Compare functions lost and gained at impact and mitigation sites.
□	Desscribe soils, vegetation and hydrology parameter changes.
□ <u>Site 1</u>	Protection and Maintenance
□	List parties and responsibilities.
□	Provide evidence of legal protective measures.
□	Maintenance plan and schedule.
□ <u>Moni</u>	<i>toring Plan</i>
□	Provide monitoring schedule, identify party (ies) and responsibilities
□	Specify data to be collected, including assessment tools and methodologies
□ <u>Adap</u>	<i>tive Management Plan</i>
□	Identify party (ies) and responsibilities.
□	Remedial measures (financial assurances, management plan, etc.).
Finan	ncial Assurances Identify party (ies) responsible for assurances. Specify type of assurance, contents and schedule.
Project Mana	ager: Date:

Philadelphia District