	Urban Waterfront	Dat
*****	Action	
	Group	

Date of Meeting:	/	'	1

UWAG Scoping Meeting

UWAG - Project Summary Form

A Scoping Meeting Form is provided to applicants upon completion of a presentation of a project to the UWAG team. The completed form should be attached to permits submitted to the agencies listed on this form as supplemental information regarding federal, state, and local permit coordination and approvals.

Property Information Address		
Applicant Information Name		
Email	Phone	
Meeting Attendees		
Name		Email Address

Project Scope

	Date of Meeting: / /
General Location Information	<u> </u>
Select all that apply and illustrate on site plans for	meeting.
☐ Delaware Estuary	
☐ Wetland	
☐ Within 50' of top of bank	
■ Waterward of the historic bulkhead line	
Seaward of Mean High Tide/Mean High a	and High Water
FEMA Flood Risk Zone	
☐ A Zone	☐ Floodway
☐ AE Zone	☐ FEMA Mapped 0.2%
Seaward of LiMWA/ Coastal A Zone	☐ FEMA Zone X
Coastal Effects of Climate Change	
☐ Chronic Flooding Present Day	☐ Sea Level Rise 2100 (Low Emissions)
☐ Chronic Flooding 2050	□ Sea Level Rise 2100 (High Emissions)
☐ Chronic Flooding 2100 (Low Emissions)	
☐ Chronic Flooding 2100 (High Emissions)	
PA Submerged Land License	
	☐ Yes
Do you have a PA Submerged Lands License fo	r this Project?
	☐ Don't Know
If you have a PA Submerged Land License, p	lease bring a copy to the meeting.
List of Agencies Requested USACE	☐ US Coast Guard
☐ City of Philadelphia	DVRPC
PADEP	□ EPA
☐ US Fish and Wildlife	DRBC
□ NOAA	☐ Delaware County
Other:	Delaware county
- Outlot.	
Type of Work	
□ New building	Storage of materials
☐ Addition	Storage of equipment/machinery
Renovation/alteration	☐ Electrical
☐ Earth Work	☐ HVAC
☐ Retaining Wall	☐ Fuel Systems
□ Bulkhead Wall	■ Water supply
☐ Pier	☐ Elevator/escalator
Demolition	Plumbing
☐ Accessory Structure	Construction Office/Staging/Storage
☐ Below grade parking	Dock
☐ Seasonal/temporary	□ Watercourse Alteration
Floodway	
Placement of fill (describe):	
Excavation (describe):	
☐ Other:	

		Date of Meeting: / /
Impacts		
	FEMA Study – Letter of Map Change	☐ Wetland
	Floodway – No Rise/Rise	□ Species habitat
	Navigable Waters	☐ Mud flat
u	Other:	
DADED		
PADEP	Section 102 – construction and land disturba	noo (ESC plane)
	Section 102 – construction and land disturbate Section 105 – water obstructions & encroached	
	Coastal Zone Management Act (CZMA) – fede	
	URCES	rai consistency certification
	//www.ahs.dep.pa.gov/PACT/usertabs.aspx	
	www.depgreenport.state.pa.us/elibrary/GetFo	Ider2FolderID-2038
πιφ.//	www.uepgreenport.state.pa.us/elibrary/Getr o	idel :1 OldelID=2930
USACE		
	Section 10 and Section 404 for freshwater, st	ream lakes nonds and wetlands
		he outer continental shelf territorial seas, navigable
	water, tidal flats, and tidal fresh, and brackish	
		ways must receive permits from US Coast Guard
	URCES	.,.
Jurisd	lictional Determinations Overview	
https:/	//www.nap.usace.army.mil/Missions/Regulator	ry/Jurisdictional-Determinations/
US Coa	est Guard	
	Construction of bridges over navigable water	ways must receive permits from US Coast Guard
RESO	URCES	
Bridge	e Permits <u>https://www.dco.uscg.mil/Our-Organ</u>	<u>sization/Assistant-Commandant-for-Prevention-</u>
Policy	-CG-5P/Marine-Transportation-Systems-CG-	5PW/Office-of-Bridge-Programs/Bridge-Permit-
Applic	<u>ation-Process/</u>	
	Philadelphia Requirements	*documents required during construction
	Flood Protection Form – Zoning (FP-Z)	
	Flood Protection Form – Existing Buildings (F	
	☐ Detailed cost estimate – see instructions on	
	☐ Value of structure only – see instructions on	FP-EX
	☐ Year of initial construction Flood Protection Form – General (FP-G)	
_		st 6 months), PA Design Professional must confirm that
		compliance from date of construction – Provide as
	attachment to EC on the PA Design Professi	
	Elevation Certificate* – for final construction (pr	` ,
	FEMA Floodproofing Certificate* (FC) – for final	
	☐ Flood Emergency Operations Plan	(i
		d loading calculations
	Letter of Map Change (LOMC) – when fill is pla	
	□ CLOMR-F – must be determination letter fro	
	□ LOMR-F* – for final construction (prior to Ce	rtificate of Occupancy)
	Larger scale projects may require a CLOM	MR/LOMR
	Other	

Date of Meeting: / /
Delaware River Basin Commission ☐ DRBC Compact Section 3.8 Review for Project Classifications included in DRBC Administrative Manual-Rules of Practice and Procedure 18 CFR 401.35(a) and (b) ☐ DRBC Flood Plain Regulations, Flood Hazard Area Special Permit ☐ Inclusion in the DRBC Comprehensive Plan
RESOURCES
Project Permitting https://www.state.nj.us/drbc/programs/project/
Floodplain Regulations https://www.nj.gov/drbc/library/documents/floodplain-regs.pdf
Comprehensive Plan https://www.nj.gov/drbc/library/documents/admin_manualCFR.pdf

Form Published: **March 2020** Form Expiration: **March 2021**

Meeting Notes