EUROPEAN GREEN CRAB SITE CHARACTERISTIC FORM

Date: Name: General location description: Site Name: Longitude (DD): Latitude (DD): Does the site have many of the following attributes? (check all that apply) **Habitat Features** □ Intertidal sites ☐ Predominantly muddy/soft sediments ☐ Isolated water body (e.g., lagoon) ☐ Small isolated pools that don't dewater at low tide ☐ Extensive tide flat, sloughs or meandering tidal channels ☐ Availability of cover such as: undercut mud banks logs/root wads (including areas with an accumulation of log debris marsh vegetation (e.g., sea asparagus or other) aquatic vegetation (e.g., eelgrass) Sheltered from high wave exposure ☐ Tidally influenced freshwater outlets (creeks, streams, rivers etc.) Food Sources (check all that apply) Access & Feasibility (check all that apply) ☐ Evidence/Presence of bivalves, ☐ Public access to the site (if you're a nonclams and/or snail shells Indigenous stewardship group) Presence of small shore crabs ☐ Safe access to the site **Predators** ☐ Reasonable walking distance to vehicle \square absence of predators (including ☐ Safe parking area nearby mammals like otters, raccoons, ☐ Not a protected area (Wildlife Conservation dogs) Area, Migratory Birds Sanctuary, etc.) No to low risk of getting stuck in mudflat ☐ Approx. 60 m linear area to set traps (not necessary) Additional notes: ☐ Possible to sample once/month April- September Provide access/directions to site:

IS THIS SITE SUITABLE FOR EARLY DETECTION MONITORING? YES / NO / MAYBE

Provide additional comments and attach site photos to the back of form



