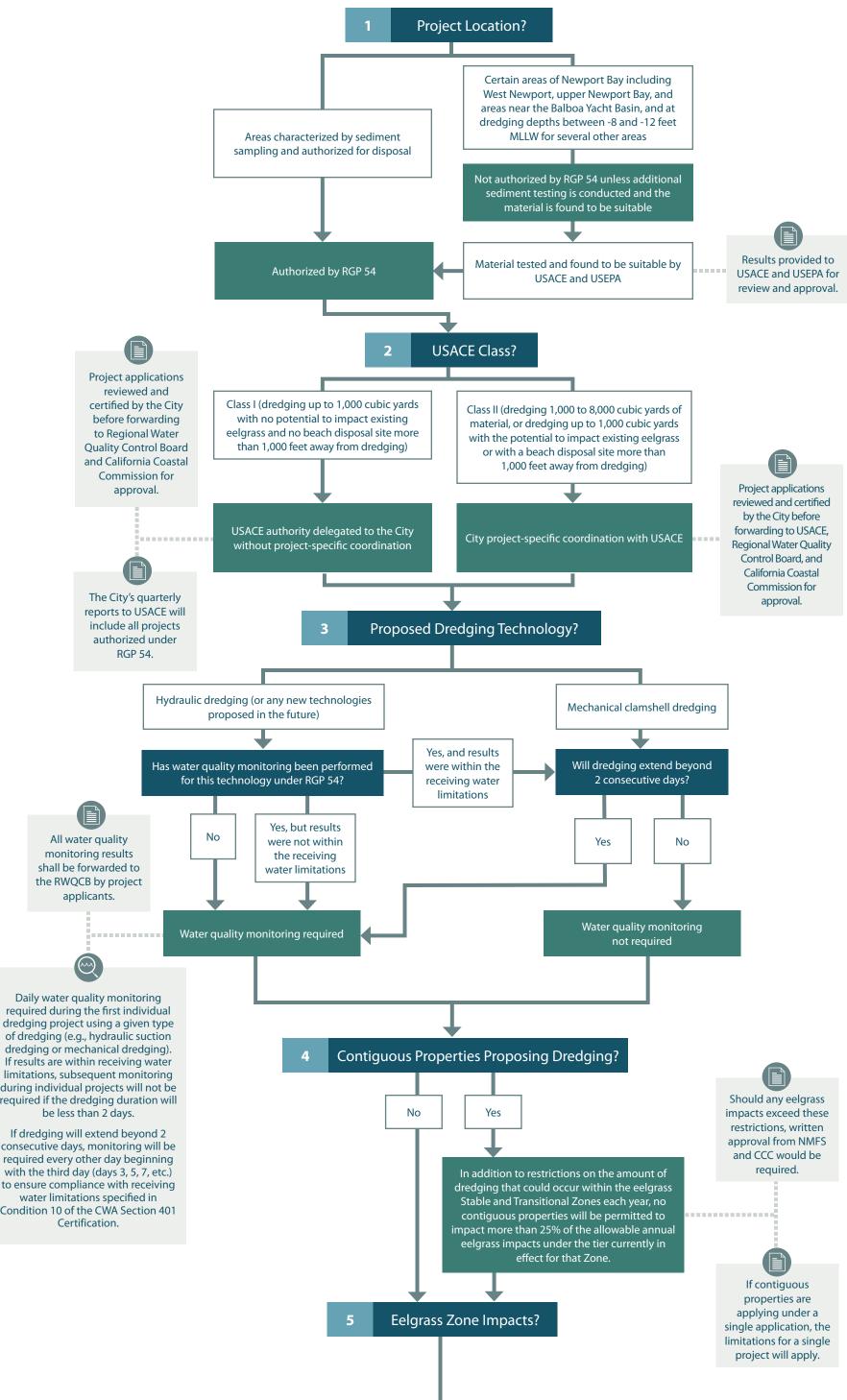
Determination of Project Types under RGP 54 and Corresponding Requirements

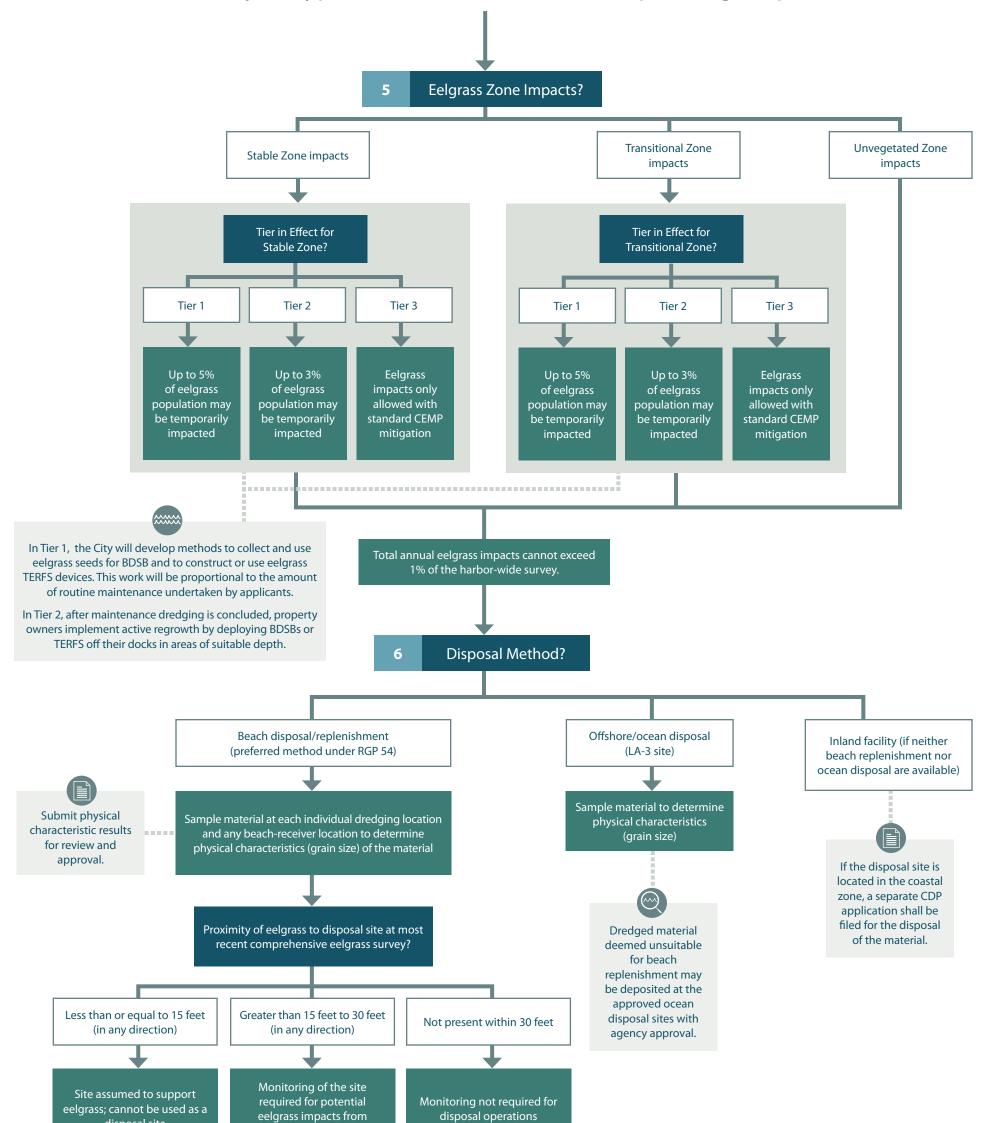


limitations, subsequent monitoring during individual projects will not be required if the dredging duration will

consecutive days, monitoring will be required every other day beginning with the third day (days 3, 5, 7, etc.) to ensure compliance with receiving water limitations specified in Condition 10 of the CWA Section 401



Determination of Project Types under RGP 54 and Corresponding Requirements (cont.)



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Monitoring shall consist of pre-and post-project transects placed perpendicular to the shoreline and spaced 5 feet apart, which map the eelgrass bed, extending the length of the project footprint.

(~~)

Any decrease in eelgrass extent along any transect will constitute an impact. The pre-project transects shall be conducted no sooner than 60 days prior to the start of dredging, and the post-project transects shall be conducted no later than 30 days following the completion of dredging. Should the monitoring identify an impact, mitigation consistent with the CEMP shall apply. An eelgrass monitoring report shall be submitted to USACE, NMFS, and CCC no later than 90 days following completion of disposal.