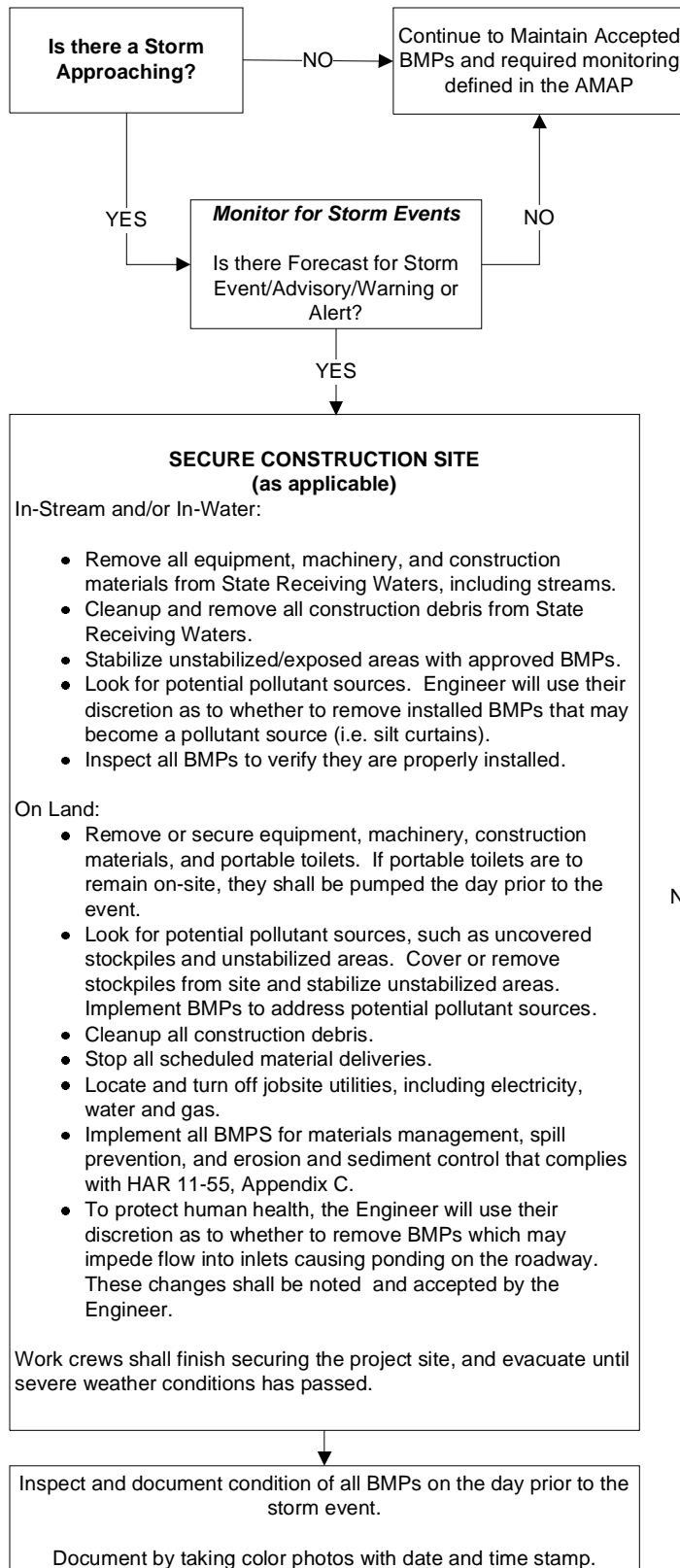


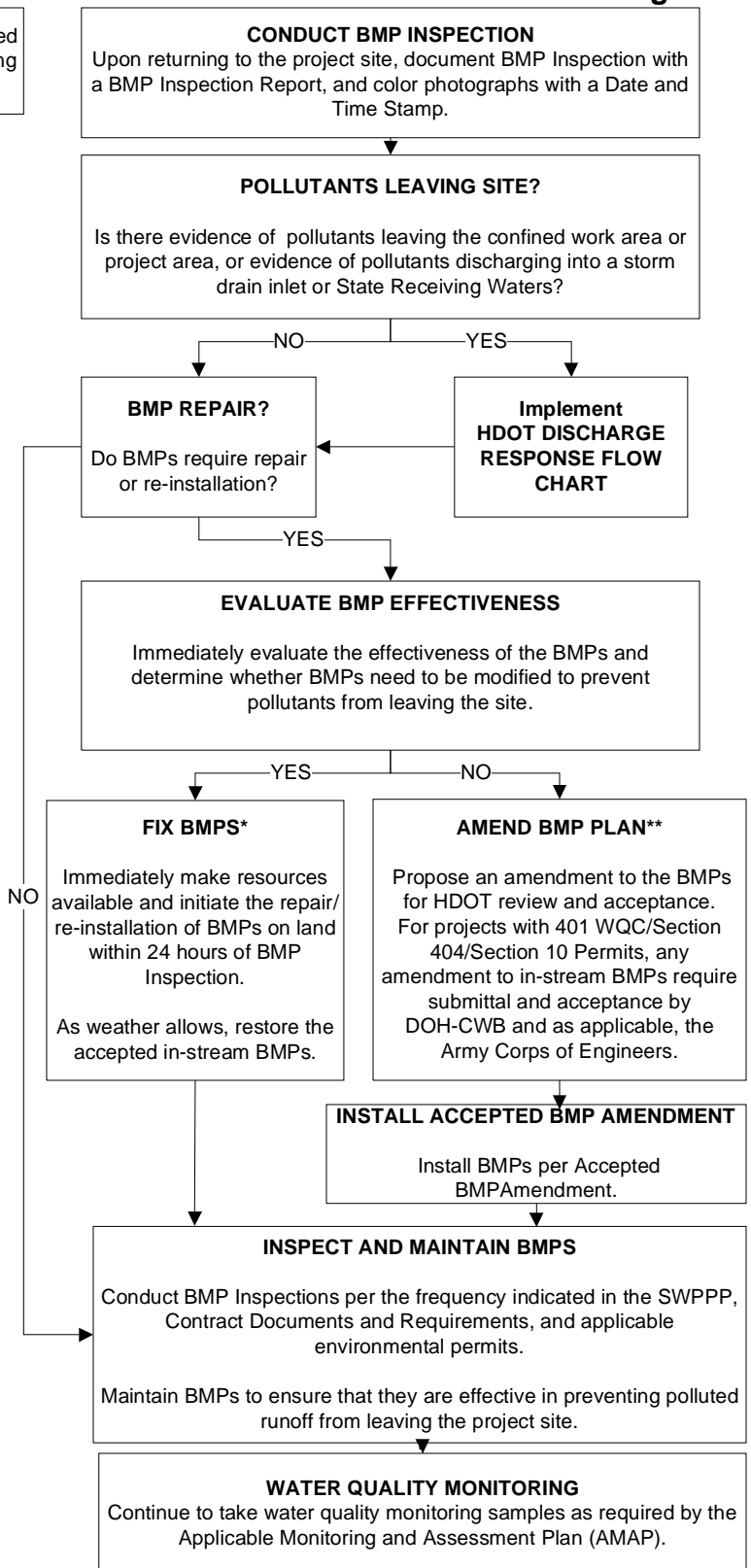
HDOT HIGHWAYS OAHU CONSTRUCTION CONTINGENCY PLAN

The HDOT Highways Oahu Construction Contingency Plan will be implemented by HDOT and the General Contractor to prevent and respond to any discharge resulting from a severe storm or natural disaster or from improperly designed or implemented BMP measures. A severe storm is any event that exceeds a 2-year, 24 hour event. It is the General Contractor's responsibility to abide by the following plan as well as any other binding plan, agreement, regulation, rule, law or ordinance applicable. The Contingency Plan defines actions that are required in Preparation for a Storm Event, Following a Storm Event, and when a discharge of pollutants has occurred or is occurring.

Preparation Before Storm



After Storm or When the Discharge of Water Pollutants has Occurred or is Occurring



***FIX BMPs**

The Contractor shall contract a BMP supplier prior to the initiation of in-water work to have contingency BMP materials readily available and to have the ability to supply them within 24 hours of a severe storm event. The Contractor shall mobilize manpower and equipment to the site immediately upon returning to the site. BMP repair and re-installation shall be initiated immediately.

****AMEND BMP PLAN**

Upon returning to the project site after the storm, the Contractor shall immediately assess and document which portions of the BMP Plan need to be modified and require an amendment.

In the event that the in-stream BMPs, or a portion of them, requires an amendment, the BMPs will need to be re-designed. The Contractor shall submit the proposed amended BMPs to HDOT and HDOT will request acceptance from DOH-CWB/ACOE to implement the BMPs. The Contractor shall immediately implement the accepted BMPs to prevent pollutant discharge and discharge of materials from leaving the project site.

HDOT will have the contracted design consultant (as applicable) re-design the BMPs and HDOT will submit to DOH-CWB/ACOE (as applicable) for review and acceptance.