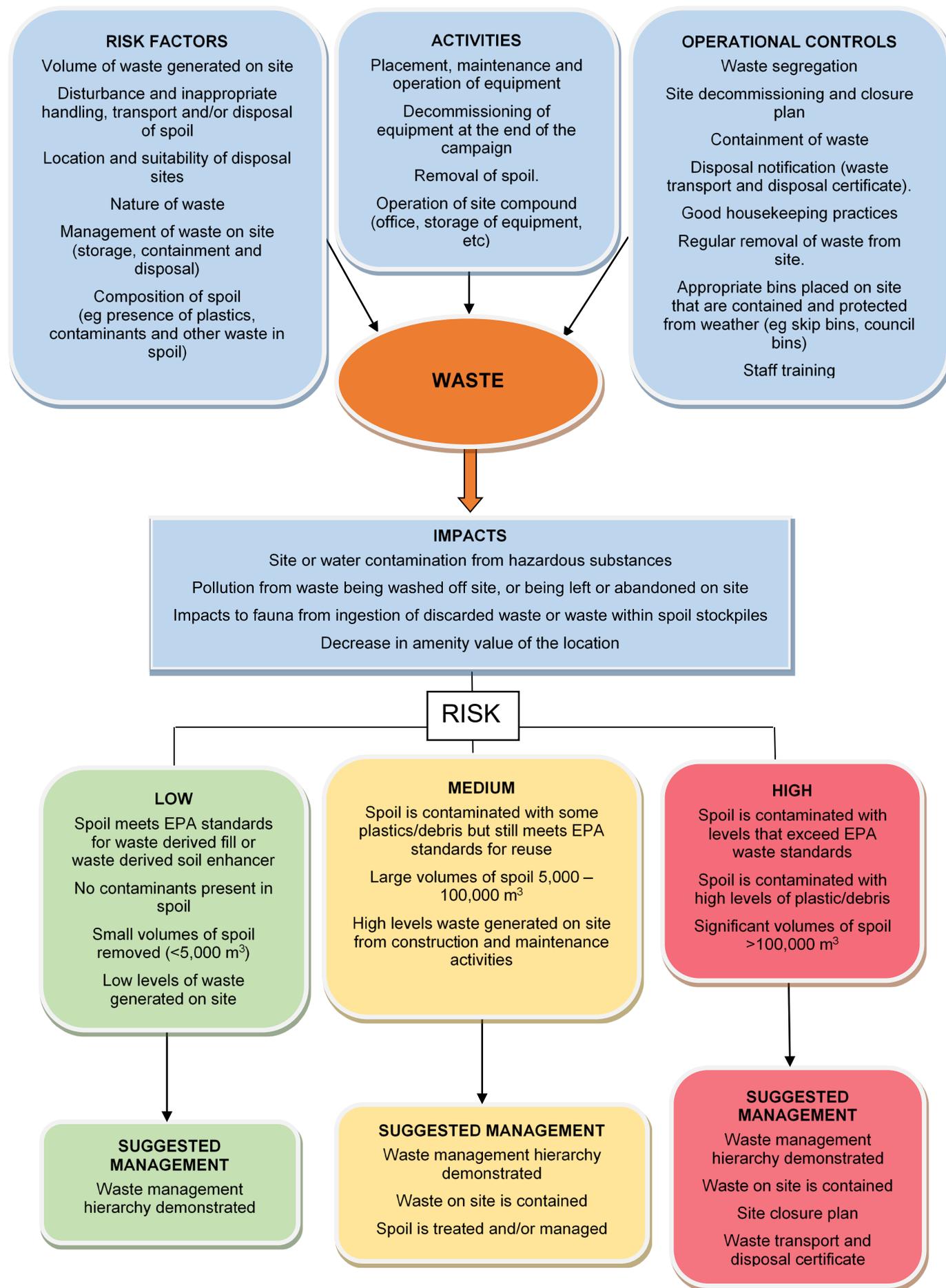


WASTE – Categorising Risks



Select Risk Category = Low/Medium/High (circle)

WASTE – EPA Expectations

DREDGE APPLICANTS OR LICENSEES MUST	Met	Notes/Evidence
Apply the waste management hierarchy when identifying options for the management of waste including spoil.		
Take all reasonable and practicable measures to prevent waste from being blown, washed or swept off site and recover any waste that has been as soon as possible.		
Store and dispose of waste appropriately. This includes separating hazardous wastes on site and using a landfill that is licensed to take certain types of waste such as oily rags.		
Demonstrate that wastes have been disposed of appropriately (eg keep records of waste receipts).		
Not permanently stockpile waste on site.		
Place/dispose of dredge spoil on land unless it is not practicable to do so or unless placement/disposal to land would have a greater environmental, social or economic impact than disposal to waters.		
Stockpile and/or deposit dredge spoil in such a way that burial of aquatic or terrestrial flora and fauna is avoided.		
Identify ways to manage and remove plastics or other contaminants from spoil prior to disposal, stockpiling or reuse.		
Comply with the Waste derived fill standards or Waste derived soil enhancer standard if spoil is to be reused or recycled.		
Ensure that all waste and infrastructure is removed once the dredge campaign has been completed.		