STEERING GROUP
Identify group required to implement the mitigation solution
1
MAP LANDCOVERS
Map the different catchment land uses
2
DIFFUSE SOURCES
Identify catchment sources of diffuse nutrient pollution, such as that from agriculture
3
POINT SOURCES
Quantify the nutrient load from the point sources of nutrient pollution, such as that from WwTW
4
OPPORTUNITY AREAS
Explore the data to identify optimal locations for mitigation measures
5
MITIGATION OPTIONS
Assess the mitigation options available for a specific site
6
MITIGATION CALCULATION
Calculate the load reduction provided by the mitigation measure
7
ADDITIONALITY
Determine whether the mitigation solution can provide additional ecosystem services or environmental benefits
8
STAKEHOLDER ENGAGEMENT
Engage with relevant parties throughout planning period