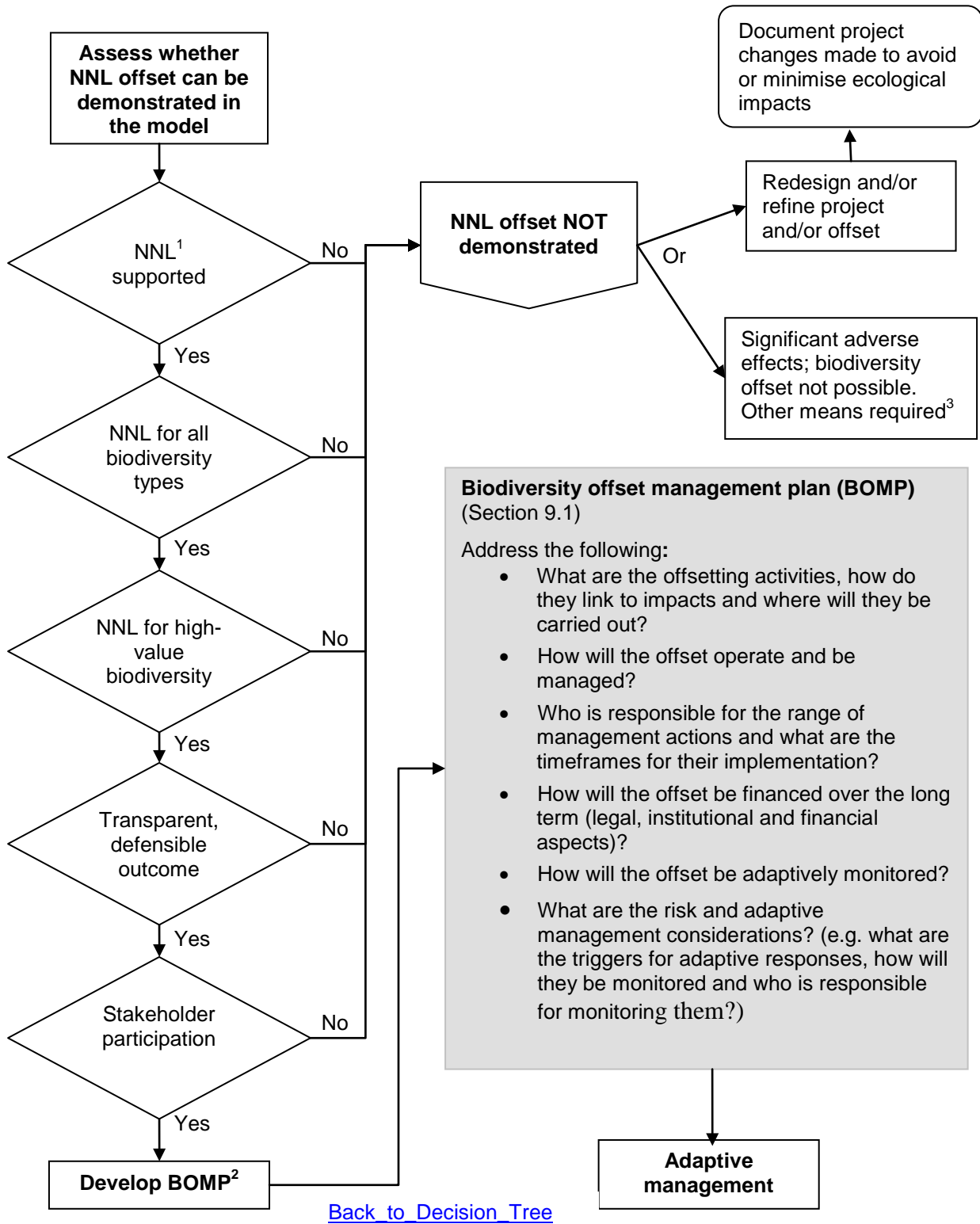


# Can no net loss be demonstrated?— run losses and gains model



**Biodiversity offset management plan (BOMP)**  
(Section 9.1)

Address the following:

- What are the offsetting activities, how do they link to impacts and where will they be carried out?
- How will the offset operate and be managed?
- Who is responsible for the range of management actions and what are the timeframes for their implementation?
- How will the offset be financed over the long term (legal, institutional and financial aspects)?
- How will the offset be adaptively monitored?
- What are the risk and adaptive management considerations? (e.g. what are the triggers for adaptive responses, how will they be monitored and who is responsible for monitoring them?)

1. NNL = No net loss.  
 2. In New Zealand, a BOMP is often referred to as an Ecological Management Plan.  
 3. This project cannot achieve like for like no net loss for significant residual effects. Consider stakeholder-agreed trade-up if values lost are low. Otherwise, refine project or consider whether legislative tests (Section 3: Biodiversity offsetting within the New Zealand legislative framework) can still be met through applying other forms of impact management.