

SHORT FORM RISK ANALYSIS FOR AQUACULTURE FACILITIES

1) Species proposed for culture: _____

2) Define the receiving waters: _____

3) Determine if the proposed species is present in receiving waters: Yes, go to 4)
 No, go to 5)

4) Assign a genetic classification to local populations of proposed species that are currently present in the receiving waters:

- Special Stock (G1 - threatened or remnant native stocks, or glacial relics)
= **High Security Facility (F1)**
- Native Stock (G2 - isolated native stocks)
= **Medium Security Facility (F2)**
- Introduced Stocks (G3 - naturalized non-native stocks)
= **Low Security Facility (F3)**
(excluding nuisance species)

Rationale for genetic classification: _____

5) Species not present in receiving waters = **High Security Facility (F1)** (a Detailed Ecological Risk Analysis is required before this species/hybrid can be considered for an F2 facility. Please refer to Detailed Ecological Risk Analysis).

RECOMMENDED FACILITY TYPE: _____