1. Download the Netica files
2. Save the downloaded file to a folder of your choice.
3. Unzip the downloaded file by right-clicking the file and extracting it in the same directory (a file named "FRDC Ocean Futures World A_B.neta" will be created.
4. Download the Netica application
5. On the Norsys website click the yellow download button under the operating system of your choice.
6. Execute the software installation by clicking on the downloaded Netica_Win.exe file.
7. Unzip the setup file to a folder of your choice.
8. In Windows File Explorer navigate to the folder which you chose in the previous step, double click folder Netica 607, and double click Netica32.exe.
9. In the Netica window, choose "Limited Mode".
10. Click File/Open and navigate to the directory where you downloaded the "FRDC Ocean Futures World A_B.neta" file, which will then open.

Table 1. Description of variables in signed digraph model of Australian fisheries.

Variable name	Description
Wild fisheries production	Level of effort and catch in wild-caught fisheries
Aquaculture production	Level of production in aquaculture industry
Recreational fisheries production	Level of effort in recreational fisheries
Customary indigenous fishing	Level of effort in customary indigenous fisheries
Illegal unreported and unregulated fishing	Level of effort in IUU fishing
Wild fish stocks	Level of stock abundance
Secondary jobs	Number of secondary jobs associated with fisheries
Market price	Market price for wild-caught and aquaculture fish products
Profit	Profit from commercial fisheries
Cost of production	Cost of production for commercial fisheries
Management and regulation	Control of fisheries effort levels
Other regulations and zoning	Other regulations of fisheries and spatial zoning
Demand and preference	Consumer demand and preference for fisheries products
Social acceptance	Societal tolerance for wild-caught and aquaculture industry
Environmental quality	Quality of environment and habitat supporting wild fish stocks and aquaculture production systems
Technology	Labour-saving technology
Primary jobs	Number of jobs directly associated with commercial fisheries
Input: Perturbation Scenario 1 World B	Increase in demand and preference and social acceptance
Input: Perturbation Scenario 2 World B	Increase in environmental quality, primary and secondary jobs, recreational fishing and customary indigenous fishing