



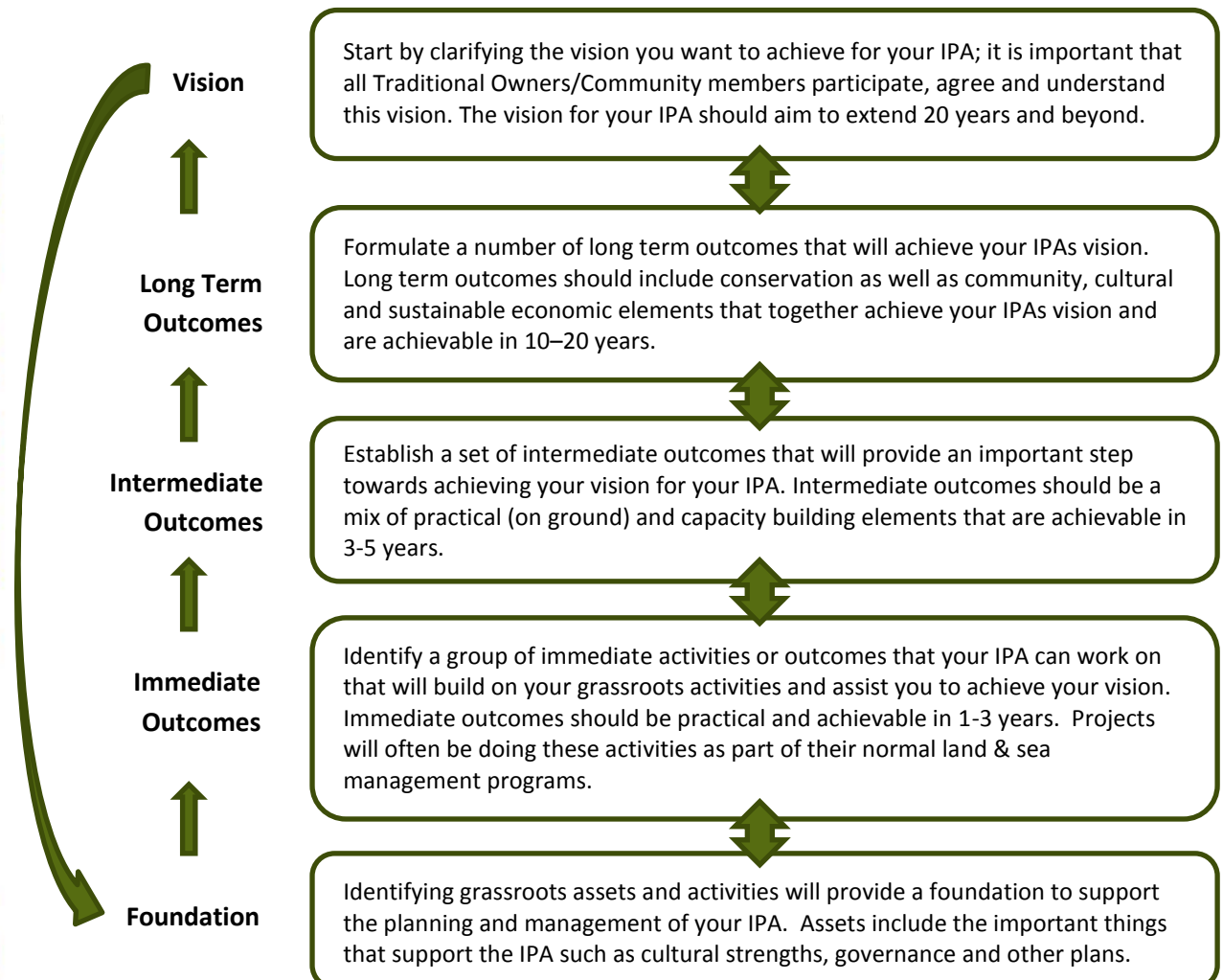
## IPA Program Logic guidelines

**Program Logic is a planning tool that simply ‘maps’ the thinking or rationale behind your project as a one page diagram.**

Developing an Indigenous Protected Areas (IPA) Program Logic is important because it aims to give your Traditional Owners/ Community clear picture of what the vision is for the future of your land and sea, and how the community will benefit. It should also assist you to reach an agreement of what outcomes or steps will be required to achieve this vision. A Program Logic can be the basis for developing a Management Plan and Monitoring & Evaluation (M&E) Framework. Guidelines for developing a Management Plan and M&E Framework are included as part of the IPA Managers Toolkit.

An IPA Program Logic has five levels. These are the vision; grassroots activities; immediate outcomes; intermediate outcomes and long term outcomes. The Program Logic links the outcomes to the vision of your Traditional Land and Sea Managers/Community. The Community and other important partners can then see how you intend to manage your IPA.

**Developing an IPA Program Logic is straightforward when you:**





## Fact sheet

People often start with the top 'vision' level, then complete the bottom 'foundation' level before filling in the immediate, intermediate and long term levels.

Projects may also wish to document any areas of uncertainty or assumptions that have been made in developing the Program Logic. Program Logics should be reviewed and updated on a regular basis in line with revision of the IPA Management Plan.