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## 6.1 Introduction

The design information provided in the Code has been developed to provide the flexibility to select various stormwater management options and combination of options that are most appropriate for the site. The Code provides flexibility for landowners to implement combinations of methods to be used to achieve the key objectives listed in Section 2.0.

So how do you use the Code of Practice?

## 6.2 What to do

Step 1 – Identify what amount of impervious area is being added to the site.

Step 2 – Identify which Design Approach applies based on review of the relevant ICMP and discussion with WCC or RDC ( as applicable)

Step 3 – Confirm wastewater and water supply constraints to stormwater management. Reference Part C of the Code for detail.

Step 4 – Identify what stormwater management methods are appropriate taking into account site constraints and landowner/developer preferences.

Step 5 – Design the stormwater management devices using Part B of the Code.

## 6.3 What to do Next?

To enable WCC or RDC to assess your application in terms of effects on stormwater you must clearly and accurately provide the information set out in the three checklists provided in Part B of the Code. Your application must clearly present the existing site conditions and the proposed development and its potential effects on stormwater.

All relevant information should be provided along with the three checklists and provided with the application. It is important that you present this information clearly, as this will assist with the assessment of your application. You are advised to use the services of a consulting engineer to assist in the preparation of your application.