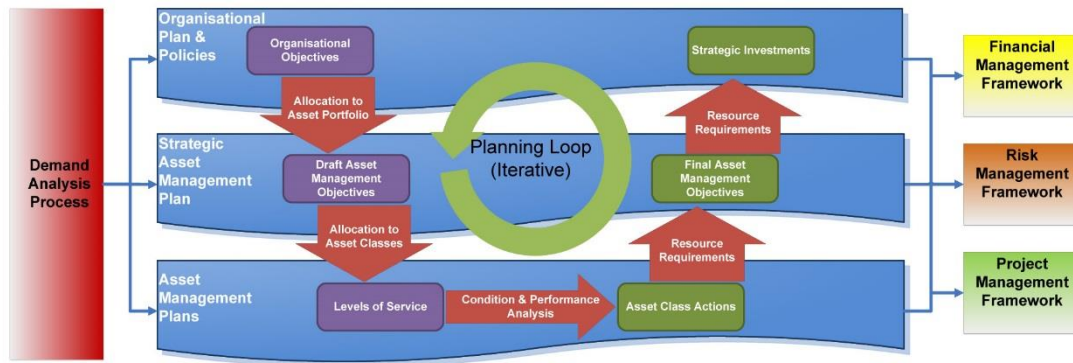
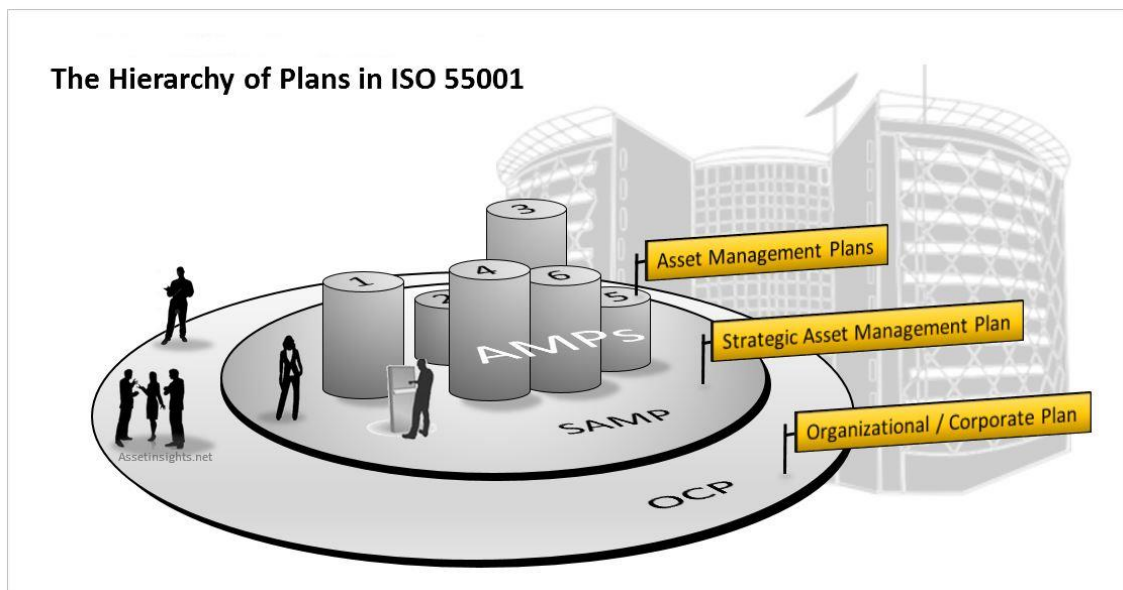


# Assets & The active Life Cycle – SAMP



## What is a Strategic Asset Management Plan (SAMP)?

A Strategic Asset Management Plan is the approach your organization will follow to arrive at how you will ensure your operating assets perform as needed to achieve your organization's goals.



You need plant, equipment, and machinery to make the products that your customers' buy. Those same assets must also bring your company great success and profit. The process of how you will get your plant, equipment and machinery to meet all performance criteria is what is explained in your Strategic Asset Management Plan.

In accordance with ISO 55001, a SAMP is documented information that specifies the following:

- How organizational objectives are to be converted into asset management objectives,
- The approach for developing asset management plans (AMPs), and

- The role of the asset management system in supporting achievement of the asset management objectives

In accordance with various standards and guides, the SAMP should contain the following sections:

- Acronyms & Abbreviations
- Executive Summary
- Introduction
- Strategic Alignment
- Context of the Organization
- Objectives, Risks & Decision-making Criteria
- Asset Management System (AMS)
- Asset Management Plans (AMP)
- Improvement Initiatives
- Continual Improvement
- Appendices



Be careful not to mix-up your Asset Management Plan (AMP) with your Strategic Asset Management Plan.

An Asset Management Plan covers the actual engineering, operating and maintenance activities to be done to an asset.

The Strategic Asset Management Plan explains how to determine what those activities will be.

By using the SAMP methodology, will be exactly what you need to bring your organization great success and, it will also be ideal for ISO 55001 asset management system (AMS) requirements.