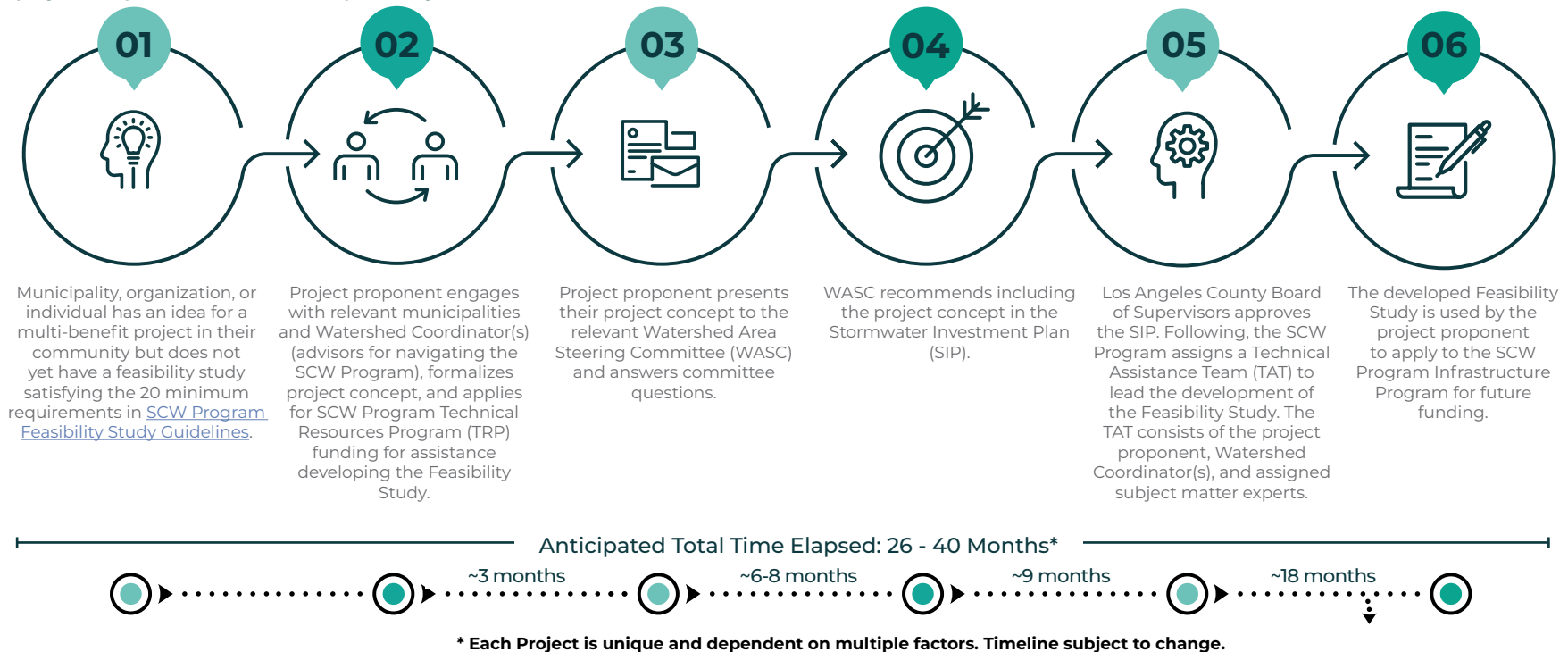




Getting Help with Your Stormwater Idea

Using the Technical Resources Program to Receive Support from the Safe, Clean Water Program.

The **Safe, Clean Water (SCW) Program** provides local, dedicated funding to increase our local water supply, improve water quality, and invest in communities.



If project is deemed infeasible or does not meet Safe, Clean Water Program requirements for Infrastructure Program funding, project proponent should not apply for Infrastructure Program funding.



Who should apply for the Technical Resources Program?

If you have an idea for a project, but are in need of additional technical support, the SCW Program Technical Resource Program can help. The Technical Resource Program provides support to community groups, municipalities, and individuals who need assistance developing project concepts and applications.

What kinds of projects are being developed?

The SCW Program funds stormwater initiatives that improve water quality, increase local water supply, and provide community benefits. Projects that prioritize Nature-Based Solutions and provide Disadvantaged Community Benefits are highly encouraged. For more information on the funded projects, click [here](#).

How can my idea become a project?

SCW Program Technical Resources Program support is available to support the development of Feasibility Studies, which are required as part of the Infrastructure Program Project application. Infrastructure Program funding is available for the design, construction, and/or operations and maintenance of projects that already have a completed Feasibility Study.

Safe, Clean Water Program Watershed Areas

What is a Watershed Area?

A watershed is an area of land that contains a common set of streams and rivers that drain into a single larger body of water, such as a larger river, lake, or ocean.

What role do WASCs play?

Nine WASCs, made up of representatives from cities, agencies, and community groups review proposed projects, project concepts, and Scientific Studies that have applied for funding. The WASCs recommend which of the projects, concepts, or studies to include in the annual SIPs to be funded under the three regional subprograms - the Infrastructure, Technical Resources, and Scientific Studies Programs.

What role do Watershed Coordinators play?

Watershed Coordinators support project proponents, educate, and build capacity in Watershed Areas, and facilitate community engagement with the SCW Program. Each Watershed Area has at least one Watershed Coordinator.

