Alf project template

A project in which Alf is to be used can be created using the Alf project template. A project created in this way already has the required Alf Standard Model Library included, and it has the language "Alf" set as the default for the bodies of opaque behaviors, actions and expressions.

To create a project from the Alf template

Select Create New Project under Manage Projects on the Welcome Screen, or select File > New Project on the main menu. The New Project window will open (see the following figure).

New Project	
Create a new project from a template A project created from a template will contain a predefined project structure and customized graphical user interface. Specify a project name, select a location to store the newly created project, choose a project template, and click OK.	
General-Purpose Modeling	Name: Hello World
UML Requirements Project Project	Project location: C:\Users\Documents
Use Case Guide to Project UML Diagrams Project	Clone custom used projects Prefix to name used projects: Cloned_ Select template Templates
Systems Engineering	then select this template
Enterprise Modeling	E-1C#
Software Engineering Scrum Project Project from Existing Source Code Business Process Modeling Service-Oriented Modeling Simulation Other Project Process Guide	C++ CIL Guide to UML Diagrams Project Java Metamodeling ARUP Scrum Simulation WAE WAE WAE Template description Use this template to create a new Alf project using Alf
Project	profile and all necessary library models.
	OK Cancel Help
First click here	

2. On the bottom left, select Project from Template from the Other group (you may need to scroll down).

- 3. On the bottom right, under Select template, open the Alf folder and select Alf.
- 4. Enter the project name and location in the usual way and click **OK**.

(i) If you have the Alf Plugin installed, but you are working on a project that does include the Alf Library, then it will not be possible to edit or compile Alf code. To enable the use of Alf in the project, load the Alf Library by selecting **Tools > Alf > Load Library**.