

# Comparison Sample Models

## What is a Model?

A model is a representation of a decision. Comparison is a structured decision-making tool designed to help organize and analyze various factors based on specific goals and objectives. By providing a clear framework, Comparison models enable more effective and efficient decision-making.

Models are tailored to fit the unique needs of your project. Model includes clearly defined objectives, goals, and alternatives. Participants have already been added, evaluations have been completed, and results have been synthesized for training purposes.

## How to add Sample Models into Expert Choice Comparison

To add sample models from the Resource Center within the Help follow the steps below

APPLICATION (PURPOSE)	SAMPLE MODELS	INDUSTRY
Area Validation	<a href="#">Area Validation Exercise</a>	AHP Example
Sports Management	<a href="#">Allstar Sports Case - Harvard Business Case</a>	Business Strategy & Management
Federal Government Management	<a href="#">Department of Homeland Security's (DHS) Transformation and Systems Consolidation (TASC) Initiative</a>	Government IT and Systems Integration
Enterprise IT Security, Data Security & Privacy	<a href="#">Selection of IAM Service Provider</a>	Information Technology / Identity and Access Management / Cyber Security
Supply Chain Security	<a href="#">DHS SW Supply Chain Tool</a>	National Security
Marketing Strategy	<a href="#">Implementing a Multi cultural Marketing Program</a>	Clinical Research
Mobile Event Apps	<a href="#">EngageFully Events - Path to New Market</a>	Conference Planning & Associations
Operations Management: Process Optimization and Logistics Management	<a href="#">Management of GWU logistics department</a>	University facilities management, campus housing or residential services
Hydrographic Surveying	<a href="#">Hydrographic Survey of the Port of Charleston</a>	Maritime and Port Operations
Sample Measurement	<a href="#">Car Purchase Example Measurement</a>	Example

APPLICATION (PURPOSE)	SAMPLE MODELS	INDUSTRY
Candidate Evaluation and Screening	<a href="#">Research Assistant Selection</a>	Education and Research
Route Optimization	<a href="#">Oil Pipeline Route Selection</a>	Energy & Infrastructure
Candidate Evaluation Tool: Client-Consultant Matching System	<a href="#">Select a consulting candidate</a>	Talent Acquisition / Management Consulting / Business Services
Smart Parking System	<a href="#">Mitigating the Parking Challenges at George Washington University</a>	Transportation & Mobility
Vendor Selection Process	<a href="#">MultiOmniTech Vendor selection</a>	Procurement & Supply Chain
Maritime industries	<a href="#">Patrol Boat selection</a>	Military and Coast Guard Operations
Strategic Planning	<a href="#">SWOT Analysis</a>	Business and Consulting
Building Renovation & Retrofitting	<a href="#">HVAC project for a Classic Building</a>	Construction and Building Services
Sample Trade Study	<a href="#">Trade Study</a>	Example
Policy Development / Employee Training Programs	<a href="#">Sexual Harassment Policy</a>	Human Resources (HR) and Workplace Safety
Project Portfolio Optimization / Automotive Manufacturing	<a href="#">Tesla Portfolio Optimization</a>	Automotive
Project Portfolio Optimization / Space exploration	<a href="#">NASA</a>	Aerospace, technology
Project Portfolio Optimization /	<a href="#">World Bank Group</a>	

APPLICATION (PURPOSE)	SAMPLE MODELS	INDUSTRY
Project Portfolio Optimization / Automotive Manufacturing	<a href="#">Toyota Portfolio Optimization</a>	Automotive

### Steps to Add Sample Models:

1. Download the Sample Model File:

1. Click on the link to download a sample model file.
2. Save the file to your computer. By default, the model file will be saved in your downloads folder.

2. Upload the Sample Model into Comparion:

1. Select the target workgroup.
2. Go to the Manage Models tab or go to Home in the new UI
3. Click the "New from File" button.
4. Select the file you downloaded to upload the model.

**Note:** To add sample models to your workgroup in Comparion, please refer to [Add Comparion Sample Models to Workgroup](#) page for step-by-step instructions and additional details. This process allows Workgroup Managers to browse and select from a library of sample models or templates and add them to their workgroup for further use.

### Templates in Your Workgroup

Your workgroup may also contain templates designed to simplify the process of creating models. These templates are predefined setups that can be customized further based on your project's requirements. For more information on templates, visit the [Sample Templates Help Center](#).

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