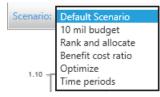
Visualizations

Default Scenario 🔽 Chart: Benefits vs. Costs (P.Failure) 🔽 🥥 Labels 📙 View Area 🔻 Bubble size 🔀 Increase 🛛 💺 Decrease 🔹 Reset Visualization for scenario "Default Scenario" Benefits vs. Costs (P.Failure as size) View Categories:
 All) Funded Only partially funded Only fully funded 0.96 Not funded 0.83 Color Bubbles by Category and View Color Legend Attribute: 0.69 Time Frame Benefits 0.55 0.41 0.2 0.14 0.00 0.00 353.85 707.69 1061.54 1415.38 1769.23 2123.08 2476.92 2830.77 3184.62 3538.46 3892.31 4246.15 4600.0 Cost, \$

The Visualizations page graphs the alternatives with respect to the covering objectives.

You can plot the alternatives for a specific scenario by selecting the desired scenario in the scenario drop-down:



You have several options on plotting the alternatives:



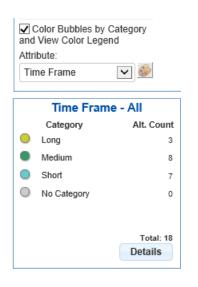
- Benefits vs. Costs plot alternatives with Cost (x-axis) and Benefits (y-axis)
- Benefits vs. Costs (P.Failure) plot alternatives with Cost (x-axis) and Benefits (y-axis), with the plot size based on the alternative's P.failure
- Benefit vs. Costs (Risks) plot alternatives with Cost (x-axis) and Benefits (y-axis), with the plot size based on the alternative's risk

You can select the alternatives to display in the chart based on the following categories:

View Categories: ——
-
All
○ Funded
0
Only partially funded
Only fully funded
Not funded
0

You can color the alternatives based on their category:

Expert Choice Comparion® Help Document



The legend will be displayed based on the selected attribute - one color for each category as shown above.

You can also see the number of alternative counts for each category.

Click Details to see more information:

etails	5						
Time Frame - All							
			Copy Prin	nt			
No.	🔺 Category 🍦	Alt. Count	🔶 Cost 🔶	Cost, % 🖕	Benefit 🔶	Benefit, % 🖕	
1	🔵 Long	3	5,410	22.4	2.0096	16.8	
2	Medium	8	9,775	40.4	5.1999	43.4	
3	 Short 	7	9,010	37.2	4.7755	39.8	
4	No Category	0	0	0.0	0	0.0	
						Close	