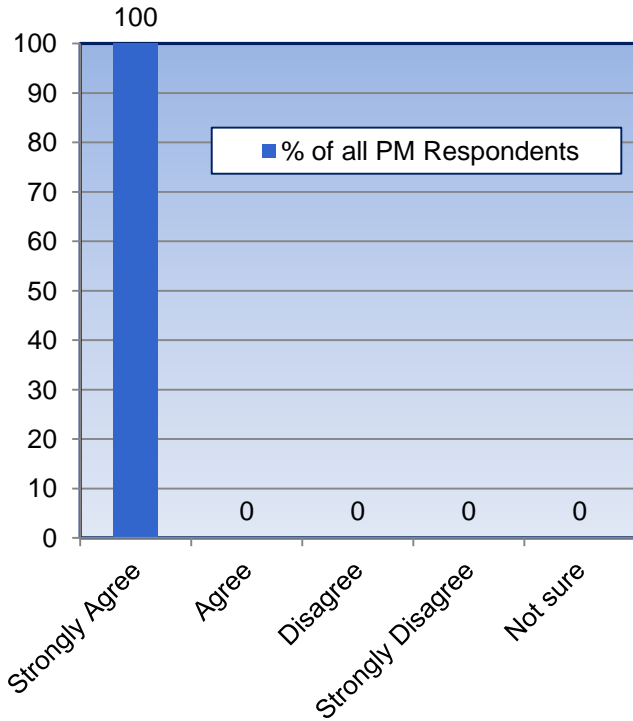
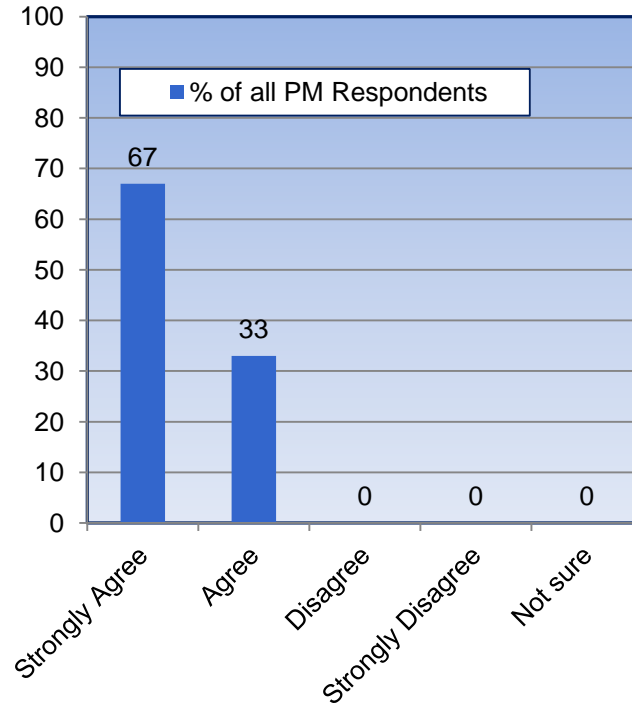


Impact on Affordability

Solutions derived from HPC are critical to my line of business in order to reduce design and/or analysis costs, decrease design cycle-time, and provide affordable solutions:

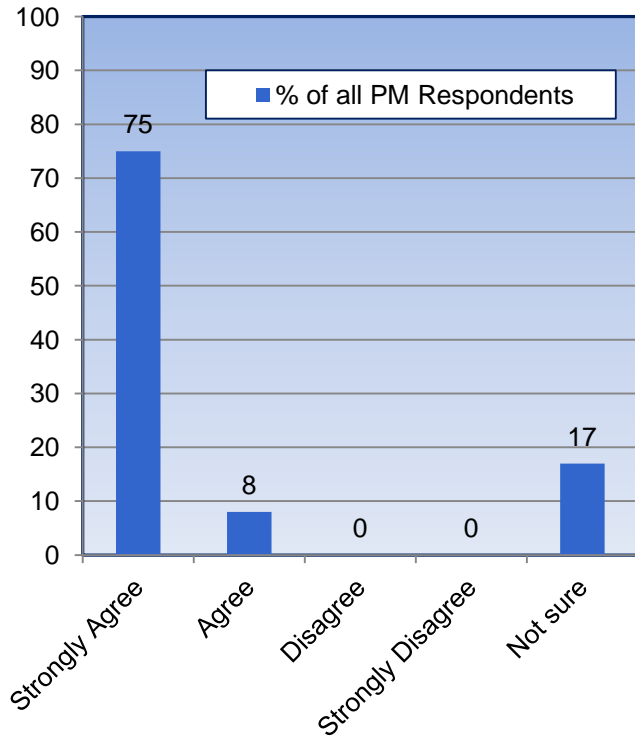


If I had greater confidence in results derived from physics-based modeling, I would be more inclined to use them in making business-critical decisions to achieve greater affordability:

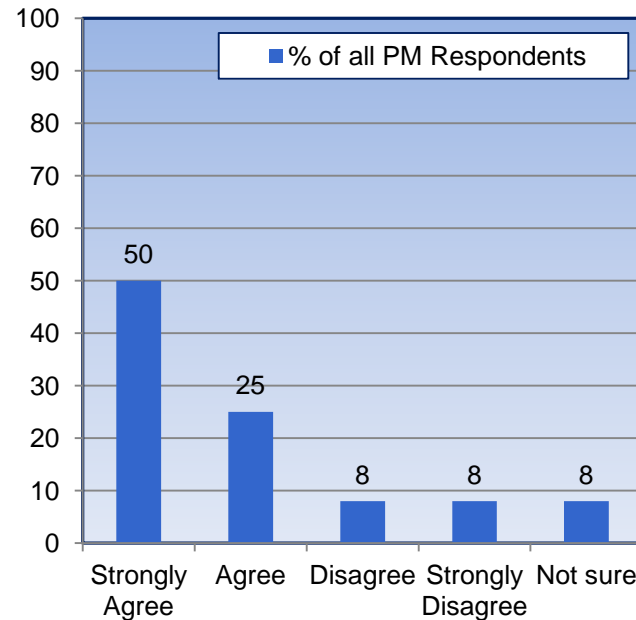


Impact on Affordability

I can think of specific examples where physics-based modeling provided sufficient insight into a problem or engineering issue so that significant cost-savings for a project were realized.

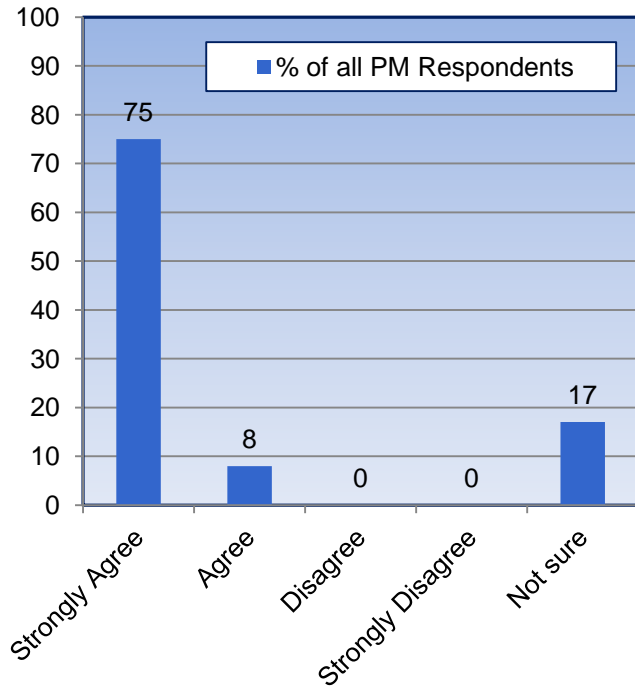


I can clearly place a dollar value on the Return on Investment (ROI) derived from High Performance Computing and physics-based modeling and simulation in my line of business.



Impact on Affordability

I can think of specific examples where physics-based modeling provided sufficient insight into a problem or engineering issue so that significant reduction in project schedule was realized.



I can think of specific examples where physics-based modeling provided sufficient insight into a problem or engineering issue so that the need for testing was avoided or significantly reduced.

