In fiscal year 2014, the Museum raised $221.2 million, including a record $2.85 million of unrestricted support for the Annual Fund. As the Campaign for the Museum of Science enters its final year, we anticipate a strong finish to meet and exceed our goal of $250 million. Progress to date has been phenomenal. We closed fiscal year 2014 with $393.9 million in Campaign gifts and commitments. This support has been crucial for the Museum to undertake development of new exhibits like the Science Behind Pixar scheduled to open next June, and the Hawkeye Gallery on the Charles River, set to debut in December 2015. The Museum formed two new board-level committees in fiscal year 2014, the Special Projects Action Committee and the Food Task Force:

• Composed of trustees, overseers, and friends of the Museum, and chaired by trustee William Swanson, the Food Task Force will explore ways to feature the topic of food in its many and varied aspects and contexts to further the Museum’s STEM education mission in exhibits, adult programs, and curriculum development.

• Chaired by trustee Mike Thonis, the Special Projects Action Committee will provide advice and counsel on a variety of special projects in the community, while expanding the scope and impact of programs like the Museum’s Boston Marathon® participation and the Washburn Challenge.

The Museum continues to serve as an advocate for STEM education (science, technology, engineering, and mathematics) through our National Center for Technological Literacy. In addition to developing K-12 engineering curricula, we convene academic and civic leaders for conferences, workshops, and policy forums on education. In March, U.S. Representative Joe Kennedy III (D-MA) addressed teachers, superintendents, and other educational leaders from 15 Massachusetts and New Hampshire school districts during a Gateway Project Symposium at the Museum.

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We would like to thank our volunteers, interns, and staff for their outstanding work in fiscal year 2014. We would like to thank our trustees and overseers for their service and commitment to the Museum of Science. And we would like to thank our community of members and donors who play a key role in our mission to transform the nation’s relationship with science and technology. This year will rightly be remembered in Museum of Science history for the grand opening of the Hall of Human Life (HHL). This exhibition, the largest and most complex ever produced by the Museum, represents a true milestone in terms of content and technology. HHL has 70 interactive learning experiences and incorporates the most current research and perspectives from a network of over 130 content advisors.
$56.3 million operating budget
$110 million endowment
$221.1 million philanthropic contributions

• The Colonel Francis T. Colby Award was presented to Malcolm Sherman and Iris Shappier, both past chairs of the board of trustees, in recognition of their many years of volunteer leadership and support of the Museum.

• World-renowned eBulli chef Ferran Adrià spoke at a public program to celebrate the U.S. premiere of his exhibition In the Age of Food.

• An anonymous $3.5 million grant was received to undertake major environmental sustainability improvements in the Museum’s lobby, concourse, and parking garage.

• Design Challenge marked its 10th anniversary. Since opening in 2003, Design Challenge has served over 500,000 visitors.

• The Mugar Omni Theater hosted the world premiere of Jerusalem on September 13, 2013.

• The Museum’s Engineering is Elementary project expanded its offerings to include afterschool curricula Engineering Adventures for grades 3 and 4 and Engineering Everywhere for middle school grades 6–8.

• The Museum presented Our Global Kitchen, an exhibition exploring the food system—growing, transporting, cooking, eating, and celebrating—organized by the American Museum of Natural History.

• Biogen Idec and the Biogen Idec Foundation were honored as the 2014 Stars of STEM for their leadership and support of the Museum.

• On May 25, the Museum co-hosted with Raytheon the opening of The Science Behind the Stars.

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