

Local resident Lisa Blais

A seat on the Board

Reading resident appointed to Girl Scouts of Eastern Massachusetts Board of Directors

READING - Reading resident Lisa Blais was appointed to the Girl Scouts of Eastern Massachusetts Board of Directors at their annual meeting held on May 14th. Ms. Blais will serve a two year term on the Board.

Voting Members of the Council, comprised of Regional and National Delegates, members of the Board and members of the Board Nominating and Development Committee, voted on the slate of the new Board. Board Members will serve terms ranging from one to two years.

Blais is currently a consultant for Egon Zehnder International, a professional services firm. She graduated from MIT in 1985 with a BSME degree and joined Polaroid Corporation as an advanced engineer focused on improving productivity in manufacturing by automating assembly lines. Her desire to gain exposure to broader business issues led her to resign from Polaroid and attend business school full-time at Harvard, where she received her MBA. Blais is a member of the Boston Club and currently serves on the Marketing Committee at the National Association of Corporate Directors.

About Girl Scouts of Eastern Massachusetts

Girl Scouts of Eastern Massachusetts serves more than 45,000 girls ages 5-17 and 17,000 adult volunteers in 178 communities across Eastern Massachusetts with the

mission to build girls of courage, confidence and character, who make the world a better place. The Girl Scouts pro-

vide girls with the opportunity to DISCOVER their world, CONNECT with and build an understanding for others and TAKE ACTION to make the world a better place. Girls are guided by committed and caring adults who make learning fun. Girl Scouting helps each girl achieve her personal leadership pathway to the future. The Girl Scouts organization has a rich history and has been the nation's leading expert on girls for nearly 100 years. For more information, please visit www.girlscoutseasternmass.org.



READING'S LISA BLAIS

Courtesy photo

