



WLG Minute

from the IGA's Women Leaders in Gaming Initiative

Send us your news! Promotions, accolades and accomplishments: morgan.molden@gmail.com.

You have been designated by your employer to receive these pertinent updates as part of the IGA's Women Leaders in Gaming Initiative. We hope you enjoy this insight and engage in further dialogue with colleagues to enhance your career in this industry!

VOICES AROUND IOWA

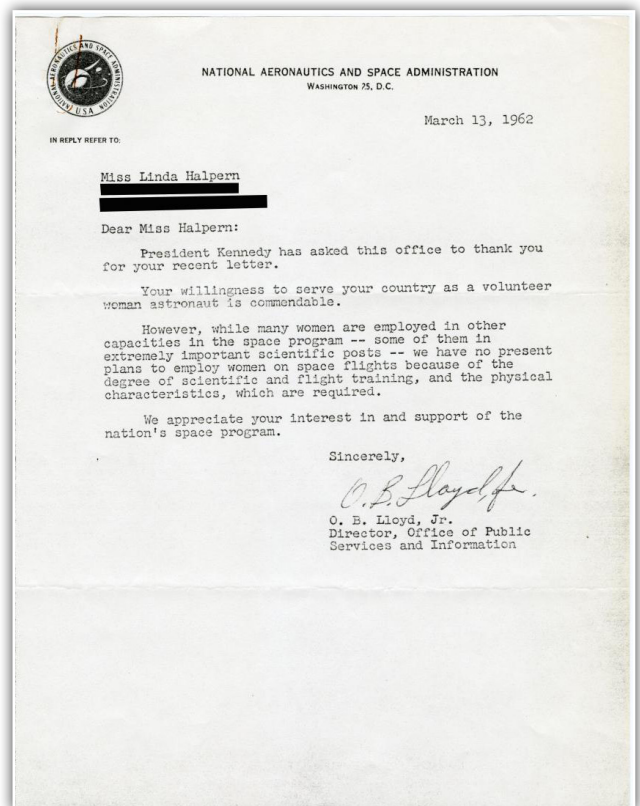
Two valuable resources for women in business are The Business Record's Lift IOWA publication ([sign up here](#)) and the [IWLC's blog](#). We strongly encourage you to sign up to receive these outstanding email publications. Here's some news from around Iowa:

- Opinion: Cut the Cattiness | By Kirsten Anderson, Speaker & Advocate ... [Lift IOWA](#)
- Opinion: No More Cookie Cutters | By Stephanie Majeran, Owner of WellRun Results LLC ... [Lift IOWA](#)
- Opinion: Planting Seeds & Cultivating Trust | By Susan Hatten, Account Executive, Holmes Murphy ... [Lift IOWA](#)
- Is Your Workplace Ready to Deal with Harassment Complaints? | By Wilford H. Stone, Attorney-at-Law ... [The Gazette](#)

IN THE NEWS

- 4 Ways Women Can Break Barriers by Breaking the Rules ... [HBR](#)
- The 50 Most Powerful Moms of 2018 ... [Working Mother](#)
- Elon Musk Emailed Tesla Employees Tips on How to Be More Productive — These Are His 7 Suggestion ... [Thrive Global](#)
- Women Who Watched "The X-Files" Pursued More Careers In STEM ... [Fast Company](#)
- Melinda Gates on the Value of Being a Working Mom ... [Marie Claire](#)
- Are Your Perfectionist Ways Holding You Back? ... [Thrive Global](#)

NASA's Early Stand on Women Astronauts: "No Present Plans to Include Women on Space Flights"



In 1962, Linda Halpern wrote a letter for a grade-school class asking what she would need to do to become an astronaut. The reply that came from NASA was not terribly encouraging. "We have no present plans to include women on space flights," it read, "because of the degree of scientific and flight training, and the physical characteristics, which are required." Read more at the [Smithsonian's National Air and Space Museum](#).