

## Chapter 1 : A New Generation of Women Is Coming to Power | The Nation

*A New Generation of Women Is Coming to Power A New Generation of Women Is Coming to Power From New Zealand to Namibia, they're building a more humane society. By John Nichols Twitter.*

Hard stones were used to break softer stones, blacksmithing surfaced, metal nails appeared, and stuff got built. Roughly two million years later, the hammer handle was invented, followed by forging, ironwork, and the Industrial Revolution, thus giving birth to construction as we know it—which has largely remained a male-dominated industry. A significant disparity in the ratio of men to women in construction persists, but a big shift is underway. Making a Difference at Miron Construction Founded in and coming up on its th anniversary, Wisconsin-based Miron Construction is at the forefront of this sea change. When Miron first recognized that it had exhausted its typical recruiting efforts, it wanted to do something that would draw more women into the field. Currently, approximately 9 percent of construction jobs are held by women, the majority of which are office positions. Women hold only 1. To address this gap, Miron launched an annual outreach event called Build Like a Girl to show middle- and high-school girls that construction is not just for boys. Build Like a Girl encourages young women to roll up their sleeves and experience what construction and the trades are all about, through hands-on projects at temporary job sites. Melissa Schulteis, a virtual-construction specialist at Miron, demonstrates construction technology for Build Like a Girl participants. Miron wanted to invite the other half of the population—women—to get involved in construction. Tech Innovation Fosters Diversity—and Profitability New technology is certainly a carrot to attract younger generations—regardless of gender—into construction. At Miron, it also benefits the bottom line. To streamline the construction process and help alleviate problems such as cost overruns and equipment malfunctions due to miscalculated installations, the company developed a methodology called Virtual Process Integration, or VPI. VPI combines 3D virtual building, systems, equipment models, laser scanning, and laser-alignment technologies. Through VPI, the entire construction team—from subcontractors to engineers and business owners—can collaborate on one project in real time. This gives businesses a big-picture snapshot of the nuts and bolts of their projects, and it all happens before breaking ground. As a result, Miron can prevent downtime and lost revenue for its clients. Read More VPI proves invaluable for clients with massive, complex machines, such as those in the pulp-and-paper industry. Those machines need to be built and integrated quickly and efficiently to prevent a production slowdown. For another client, Miron spent around eight months to prepare for a six-day installation. The preparation paid off; the company had saleable product within a few hours of project completion. Pulling that off requires the kind of innovative technology that is so attractive to younger-generation workers. For its industrial and manufacturing clients, Miron uses reality capture to create point clouds from laser scans, which helps generate more precise calculations while speeding up the process. The Ci Lab interactive workspace lets teams collaborate on various platforms using a giant wall-mounted screen. The Ci Lab is an interactive workspace that allows anyone on a construction project team to collaborate on various platforms using a giant, wall-mounted, iPad-type screen. In the past, you might have a 2D floorplan of a building, and then you might switch over to a 3D view of the model. The Ci Lab brings these parties—which could range from the incoming Gen Zs to the soon-retiring Baby Boomers—together to interact using the model, yielding more effective decisions. They can work in virtual construction and apply the VPI process in an office setting, or they can roll up their sleeves and get dirty on job sites while reviewing 3D models on mobile devices in the field. The possibilities within the industry have become virtually limitless for women in construction.

## Chapter 2 : A whoâ€™s who of Monaco's new generation of royal women - Photo 1

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Big, a brunch-happy power foursome of girlfriends, a career that lands them on the VIP list of every hot event and, of course, a closet full of designer accessories. Will they be OK using their Prada stilettos to kill the cockroaches that might scuttle across the kitchen in their fourth-floor walkup? We would tolerate these guys because of the free group-dinner invites where we shared a meal with young wannabee Tory Burches, Noah Tepperburgs and, of course, five Ford models. We were so eager to learn this world; anxious to suck it all in. And feeling special in a city of 8 million people is pretty badass. But this power high becomes like a drug. We had to go out nearly every night just to maintain being considered for these invites. Want four friends that get together every week for brunch? Every woman comes to New York to be Carrie. No one wants to be Charlotte, Miranda or Samantha. You do the math: Clubs full of Carries, all hanging out with each other, all holding forth, no one really listening. Once the initial excitement of living in the Big Apple dies down, it suddenly becomes clear how hard it is to purely exist, let alone thrive. There are the tangibles that are fairly obvious. Carrying groceries up four flights of stairs, dealing with hellish landlords, watching a neighbor throw a mousetrap dead mouse included right out the window. Less talked about is the way the city eats at your soul. At 22, the world is your oyster. At 25, the year-old investment banker is looking over your shoulder at the next year-old. If you can make it here, you can make it anywhere, but how many really do? And guess what â€” Mr. New York City is f â€” â€” â€” ing exhausting. Probably more than would care to admit it. Turns out you can get the same amount of work done, but people know how to switch off. They know how to get outside, take hiking meetings, dedicate time to people. So a warning to the next generation of Carrie acolytes. Well, for now anyway. If you know of any apartments.

## Chapter 3 : HBCUs Are Producing a New Generation of Young Women | Afro

*Becoming a successful model once required Amazonian height, a waifish waist and high cheekbones, and hundreds of thousands of Instagram followers.*

## Chapter 4 : A warning to a new generation of women â€” donâ€™t let â€”Sex and the Cityâ€™ ruin your life

*The opposite of feminist: What is that? Technically, since "feminist" is a term that is used to describe someone who advocates for and supports the notion that men and women are equal, the opposite of feminist would be someone who believes that women are second to men.*

## Chapter 5 : Meet the wonder women behind a new generation of superheroes | PBS NewsHour

*The Women, Peace and Security Index, released by GIWPS last year, ranked Afghanistan second-to-lastâ€”just before Syria and Iraqâ€”in terms of women's inclusion, justice, and security. Yet women's voices are being increasingly heard in Afghan politics.*

## Chapter 6 : The Reemergence of the Salon -- Old School Connecting for a New Generation of Women | Hu

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## Chapter 7 : Meet a New Generation of Women in Kabul

*A New Generation of Women* — education are often viewed in opposition to each other, ROTC provides an opportunity to see how these two institutions interact and overlap.

### Chapter 8 : Kalmanovitz Initiative to Help Build New Generation of Women's Labor Leadership

*Girls in STEM*, featuring young women scientists and engineers who wowed the President and the nation at the White House Science Fair in February, shines a spotlight on these extraordinary young.

### Chapter 9 : Women in Construction: Time to Inspire a New Generation of Girls

*The women of Generation X and Millennial women inherited a very different world than those of the Silent Generation and the Baby Boomers, who were born in an era in which many unmarried women.*