

Moving Toward Compliance with OFCCP's new Section 503 and VEVRAA Regulations

Data Collection



On September 24, 2013, OFCCP issued new regulations implementing Section 503 of the Rehabilitation Act (Section 503) and the Vietnam Era Veterans' Readjustment Assistance Act (VEVRAA). Things have changed and the "Moving Toward Compliance" webinar series will assist contractors in understanding and complying with the new requirements.

During this first session, OFCCP outlines the new self-identification requirements, including when contractors are required to invite applicants and employees to self-identify, the purpose for collecting that information and its use. In addition, OFCCP will review the new data collection requirements for job openings, jobs filled, and applicants and hires who are protected veterans and/or individuals with disabilities.

Join us to learn more on this topic as we move towards compliance.

For additional webinar dates, check out OFCCP's website -

http://www.dol.gov/ofccp/regs/compliance/final_rules_webinars.htm

Topic: Moving Toward Compliance: Data Collection

Presenters: Lynn White and Ebony Ross – Division of Policy and Program Development

Date: Tuesday, December 17, 2013

Time: 2:00 to 3:30 p.m., Eastern Standard Time

Registration Link:

<https://dolevents.webex.com/dolevents/onstage/g.php?d=275583203&t=a&EA=williamsstewart.brenda%40dol.gov&ET=898eb55c8b0a69238aa4a5014ca2590c&ETR=410b704b323a6a9303ee6fdf0db23871&RT=MiMxMQ==&p>

- Click "Register"
- On the registration form, complete all requested information and then click "Submit".
- Once your registration has been approved you will receive a confirmation email message with instructions on how to join the event, including the teleconference # and audio streaming link.

******Due to WebEx capacity limitations, a limited number of registrations will be permitted for this webinar. We apologize for this inconvenience. The recording from this webinar will be posted on OFCCP's for those who missed it or could not log in.******