

Request for Quotes & Qualifications (RFQQ) Medical Consultants

Department of Labor & Industries

The Office of the Medical Director (OMD) needs to contract with expert medical consultants to help promote high-quality treatment and claim management for injured workers in Washington.

**Please consider responding to the RFQQ!
We are offering very competitive payment rates.**

We need Medical Consultants in multiple specialties to provide forensic file reviews. You will also have the opportunity to indicate your interest in providing comprehensive peer review services.

- **Extension—New bids due date: July 10, 2024 at 5pm**

The [Washington's Electronic Business Solution \(WEBS\)](#) is an internet vendor registration and solicitation notification system. The system offers bidders registration to receive state government solicitation notifications. Washington state agencies, including ours, are required by [RCW 39.26](#) to use WEBS to notify vendors of solicitations.

Important things to remember

- Registration via WEBS is required to receive email notification of this solicitation!
- All information, **including sample contracts and pay ranges**, are only found in WEBS.
- Bidders **will not** receive a notification of the solicitation or the updates prior to their registration.
- When registering in WEBS, select at least one of the commodity codes listed below. These are the codes that will be used for this solicitation.
- Contact email address must remain accurate as noted in WEBS to continue to receive subsequent notifications.

WEBS Information

- Registration instructions - <https://des.wa.gov/sell/how-work-state>
- Web site address - <https://pr-webs-vendor.des.wa.gov>
- Customer service contact – (360) 902-7400 or WEBSCustomerService@des.wa.gov

Commodity Codes

948-74 Professional Medical Services	948-48 Health Care Services
948-76 Psychologists/Psychological and Psychiatric Services	948-86 Therapy and Rehabilitation Services
952-62 Mental Health Services: Vocational, Residential, Etc.	948-28 Dental Services