

NOTICE OF BID OPPORTUNITY

Competitive Solicitation 25RQ272 WA529 Marketing Youth Sports Sponsorship Administration

COMPETITIVE SOLICITATION POSTING: May 30, 2024

DEADLINE FOR SUBMITTING BIDS: July 15, 2024

Find the full solicitation on Washington's Electronic Business Solution (WEBS). Vendors not registered in WEBS will not receive updates or amendments to the solicitation, which could disadvantage your bid.

Pre-bid conference: June 13, 2024; 1:00pm (Pacific Time)

Join via: Microsoft Teams

Join the meeting now

Meeting ID: 213 361 315 772

Passcode: 6sZ3vR **Dial in by phone**

<u>+1 564-999-2000,,351148751#</u> United States, Olympia (833) 322-1218,,351148751# United States (Toll-free)

Phone conference ID: 351 148 751# Contract location: Statewide or regionally

Contract description: The Washington Student Achievement Council is conducting a competitive solicitation to award a Contract to acquire award an Agency Contract to provide Washington College Savings Plans (WA529) a turn-key package for youth sports sponsorships in the state of Washington.

Commodity codes:

915-02 Advertising (Including Notice of Bid Solicitation, Statutory Notices); 915-01 Advertising Agency Services; 918-07 Advertising Consulting; 915-03 Advertising/Public Relations (Incl. Skywriting); 915-22 Communications Marketing Services; 918-76 Marketing Consulting; 961-53 Marketing Services (Incl. Distribution, Research, Sales Promotions, etc.); 559-70 Signage (Includes Destination, Routing and Advertising); 557-62 Signage, Advertising Type (Interior and Exterior); 963-77 Sponsorships (All Types)

Preference/priority points:

- Washington small businesses
- Veteran-owned businesses
- Executive Order 18-03

Solicitation documents: Solicitation documents, contacts and bid instructions are available in WEBS: https://pr-webs-vendor.des.wa.gov/.

Question-and-answer period: May 30 – July 5, 2024. Submit questions or concerns about this solicitation in writing to the Procurement Coordinator: Mark Vessey at RFPCoordinator@wsac.wa.gov