Attachment B: PQVP DS-AD Vendor Profile

| Vendor/Firm Name | Vendor/Firm Address |
|--|---|
| SPK and Associates, LLC | 20 S. Santa Cruz Avenue, Ste. 300 |
| | Los Gatos, CA 95030 |
| Parent Corporation and/or Subsidiaries (if applicable) | |
| N/A | |
| Vendor/Firm Certification Status (if applicable) | |
| | California Certified Small or Micro Business 🗵 |
| | California Certified DVBE |
| Brief Company Overview* | |
| Founded in 1997 with corporate office in Los Gatos, CA, SPK is Technology Services Company completely focused on fulfilling the specialized needs of R&D or Engineering groups. Rather than providing generic IT services like many other IT Services companies, we decided that we would become absolutely great at understanding the business of R&D. Then, we translate that into tech services designed to speed up product design and release while improving your product quality. We operate in highly regulated verticals such as Medical Device, Financial and Automotive. We specialized in Agile development techniques while maintaining rigorous discipline required for auditors and regulators. We are Certified Woman-Owned Small Business (WOSB) | |
| Primary Contact Name and Title | Secondary Contact Name and Title |
| Carlos Almeida / VP Engineering | Chris McHale/CEO |
| Primary Contact Address | Secondary Contact Address |
| 20 S. Santa Cruz Avenue, Ste. 300 | 20 S. Santa Cruz Avenue, Ste. 300 |
| Los Gatos, CA 95030 Primary Contact Phone Number | Los Gatos, CA 95030 Secondary Contact Phone Number |
| Filmary Contact Frione Number | Secondary Contact Phone Number |
| 888-310-4540 | 888-310-4540 |
| Primary Contact Email | Secondary Contact Email |
| calmeida@spkaa.com | cmchale@spkaa.com |
| Vendor/Firm GitHub Repository URL** | |
| https://github.com/SPK_Submission] | |

^{*} Provide a Brief Company Overview, including number of years in business, number of employees, nature of business, and description of clients. If additional space is need, another sheet of paper may be attached.

^{**} If more than one (1) branch is present, then note the specific branch that should be reviewed.