

Modification Checklist

Wireless Mobility Solutions Program SIN 517312

I. Introduction: This checklist is a guide to assist offerors in submitting complete and accurate modification requests as required by the Solicitation. Solicitation provisions and clauses referenced can be found in Solicitation Number 47QSMD20R0001. The following information is required for MAS Schedule contractors who are submitting a modification to add SIN 517312 Wireless Mobility Solution.

II. Submission Instructions: The following information is required when requesting the modification to add SIN 517312 to an existing IT Schedule 70 contract:

TAA Compliant Statement: _____ certifies that all proposed products are TAA compliant per The Trade Agreements Act (19 U.S.C. §§2501-2581).

Letter of Commitment (Only applicable if offeror is other than the manufacturer/supplier and adding a new manufacturer - See I-FSS-644 Dealers and Suppliers)

Terms of Service (TOS) Agreements (only if applicable)

III. Technical Proposal: (See SCP-FSS-001, Instructions Applicable to All Offerors-Evaluation Factors for Contract Award)

Relevant Project Experience, as it applies to the new subcategories under the SIN. (see Solicitation-"(2) Section II--Technical Proposal")

IV. Subcategory Election: Please select the desired subcategory under SIN 517312 based on the brief description of the mobility sub-categories are listed below:

1. **Wireless Carrier Services** - Wireless Carrier Services include but are not limited to, Wireless Telecommunications Carriers and Telecommunication Resellers of Wireless Services) provide mobile communications services across CONUS and OCONUS locations.
2. **Other Mobility End-Point Infrastructure - Mobility infrastructure** - Includes mobile infrastructure equipment for implementing mobile solutions or enhancing wireless communications. Also includes end-points and miscellaneous hardware included with a mobile solution(s) or service.
3. **Mobility-as-a-Service (MaaS)** -A subscription-based, mobile management service suite enabling mobile endpoints , including service enabling devices to be managed, and utilized as a service. In this context a mobile endpoint is a user interface that requires wireless connectivity to communicate with an enterprise or carrier network. The service

provider retains asset ownership of the endpoint(s) and provides service regarding asset issuance, endpoint performance management, service plan management, that mobility management software, and support services into a full solution that minimizes prior device-centric costs and operations.

4. ___ **Enterprise Mobility Management (EMM)** - A cohesive set of tools, software, and service capabilities for provisioning, management, security, and control of mobile endpoint functionality, its applications, features, and content.
5. ___ **Mobile Backend-as-a-Service (MBaaS)** - Mobile application development and delivery service comprised of platform, tools, services, and libraries to develop, integrate, test and publish mobile applications to backend cloud storage and processing resources.
6. ___ **Telecom Expense Management Services (TEMS)** - Enterprise solutions that support the lifecycle management of mobility and telecom-related assets.
7. ___ **Mobile Application Vetting** - Includes software, processes, and tools required to test, validate, and verify mobile apps against a baseline of security, privacy, and organization-specific requirements and policies.
8. ___ **Mobile Threat Protection (MTP)** - Solutions and services that monitor the mobile device in real-time to identify mobile threats that may compromise the mobile device, mobile applications, or data residing on the device that are not addressed by EMM/MDM or App Vetting.
9. ___ **Mobile Identity Management** - Mobile Identity Management is a set of complementary products and solutions that issue and maintain certificates, which may include Derived PIV Credential usage.
10. ___ **Internet of Things (IoT)** - The design, development, operation or maintenance of an infrastructure of networked components comprised of computing resources, digital sensors, actuators, and human interfaces that are combined into systems to achieve specific goals.
11. ___ **Other/Mobile Services**- wireless communication services not commonly used across agency enterprises due to unique usage, features, niche application or legacy technology requirements. Examples include: paging, short term rental/disposable endpoint component, and satellite-only communications providers. Vendors under 517312 prior to SIN rewrite, who DO NOT fall under the subcategories, 1-10, will be placed under subcategory 11, (Other/Mobile Services).

V. Submitting the Modification Request: You may submit your modifications electronically (only) to the following:

a.) Submit via www.eoffer.gsa.gov

NOTE: Prior to the submission of your modification, please call your current MAS Schedule Information Technology Category (ITC) Contracting Officer (CO) to indicate your company is submitting a modification to add 517312.