

EIT Procurement Checklist

for Section 508 Compliance

Requisitioner
Program Office
Product Description

Requisition Number EIT Coordinator Review

Pre-Award Action for EIT Procurements

For information on completing this checklist, see Instructions or your EIT Coordinator

Initial all appropriate boxes

Exemptions to Section 508 Only EIT Coordinator can authorize an exemption

Back-Office (Includes mostly data centers and comm closets equipment)

Fundamental Alteration (e.g., cell phones, PDAs, pagers, hand-held devices)

Service and maintenance agreements (only for technical support)

Subparts and Categories for Section 508 Compliance

Subpart B - Technical categories of standards (procurement may include more than one)

Software applications and operating systems (36 CFR part 1194.21)

Web-based internet and intranet information and applications (36 CFR part 1194.22)

Telecommunication products (36 CFR part 1194.23)

Video and multimedia products (36 CFR part 1194.24)

Self-contained, closed products (36 CFR part 1194.25)

Desktop and portable computers (36 CFR part 1194.26)

Subpart C - Functional performance criteria (only when Subpart B does not apply)

Subpart D - Information, documentation, and support documentation requirements

Market Analysis for Section 508 Compliance

All products that meet the functional requirements are 508 compliant

One product meets more 508 standards than the others (attach supporting analysis)

Product previously purchased and is still compliant (e.g., desktop computer contract)

Only one product meets functional specifications (e.g., sole source)(attach justification)

Note: For an EIT procurement to be awarded, it must have a completed and attached procurement and vendor checklist. This includes sole source procurements. Exempt and previously purchased products only require a procurement checklist.

Signatures

Requisitioner Date

Signature required to certify accuracy and completeness of the checklist and Section 508 compliance.

Technical Date

(REV: 2005 Dec 1)