
CHAPTER 9

Specification and Statement of Work



Contents

- Specifications
- Statement of Work (SOW)



Introduction

- Specifications and SOW document:
 - Requirements
 - Deliverables
 - Expectations
- Ensures vendors understand what is being requested and allows them to determine whether they can meet PHA's needs and price them accordingly
- Authority: 2 CFR §200.319(a)



Specifications

- Specifications
 - Used to describe requirements
 - Detailed description of required materials, supplies, equipment, or construction work
 - Tells prospective offerors what PHA requires
- Types of Specifications
 - Functional or Performance
 - Design
 - Brand Name or Equal



Functional or Performance Specification

- Explains how item will function
- Contains no or little details about design or exact measurements



Design Specification

- Describes item in terms of specific tasks not as much about performance standard
- Typically contains detailed description with specific requirements:
 - I.e., dimensions, tolerance, materials, quality, method of installation, etc.



Brand Name or Equal

- Provides detailed requirements with respect to quality and performance associated with a certain brand
- Specification must not be used to restrict competition
- Procurement will state a brand name but must be followed by “or equal”
- Must describe in detail required elements of item so that offeror can identify and propose an “equal” product
- Brand name only used if there is no other way to describe an item
- Offerors should have opportunity to present products of other brands meeting specifications within a reasonable range of tolerance



Statement of Work

- Used to describe requirements for services
- Elements:
 - PHA objectives
 - Detailed work and task requirements
 - Deliverables and criteria for acceptance of work
 - Period of performance and delivery schedules
 - Reporting and compliance
 - Contact information for PHA administrator
 - Other: warranties, special skills, required licenses, testing procedures, etc.

