



U.S. General Services Administration

Federal Acquisition Service

GSA Section 13 Working Group Federal Supply Chain Emissions PMO Overview

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December 7, 2011

GSA Sustainability Goals

- Zero Environmental Footprint (ZEF)
- Increase sustainability of Federal Supply Chain via **Federal Supply Chain GHG Emissions PMO**
- Increase offering and procurement of “green” products and services (including recent e-waste recommendations)
- Impact Physical footprint - PBS

Environment NOT synonymous with Sustainability

Triple bottom line

Mindset of the system:

Prioritize agency actions based on lifecycle return on investment

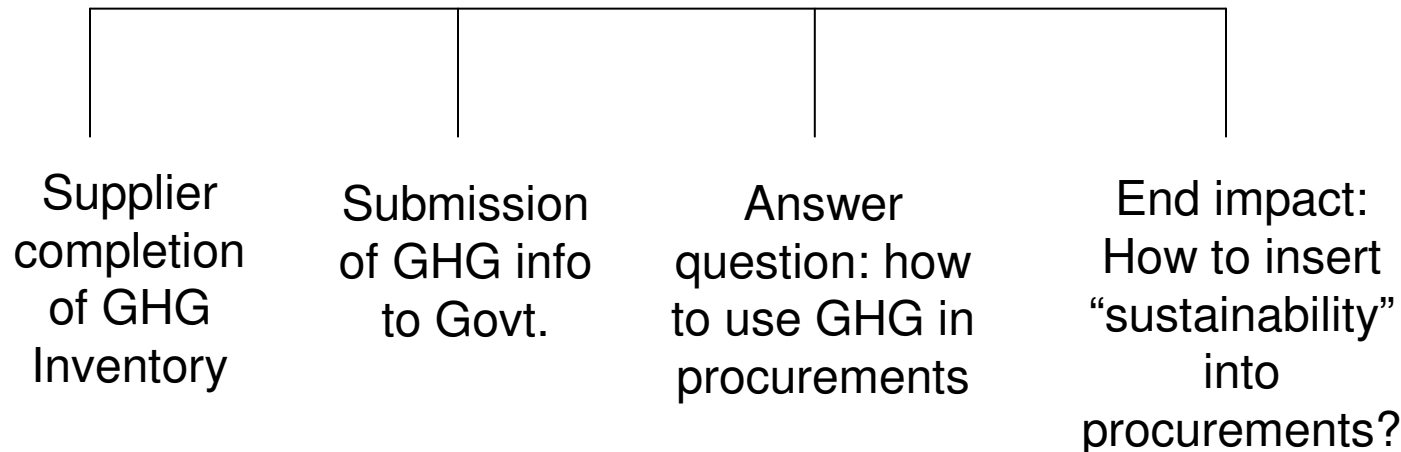
Consider envtl, economic & social benefits & costs



Activities of Federal Supply Chain Emissions PMO

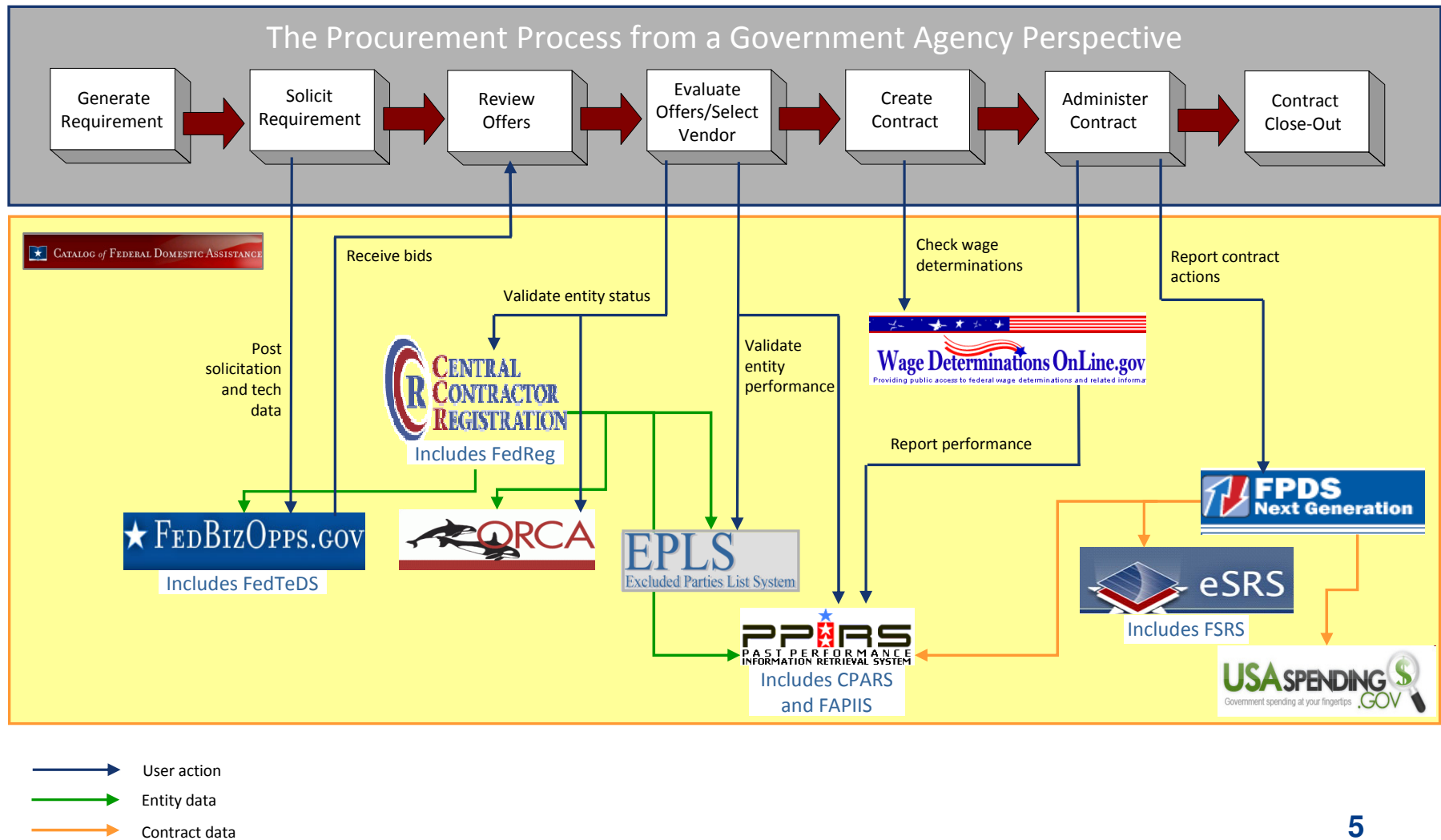
1. Section 13 of E.O. 13514, *Vendor and Contractor Emissions*

- Use of suppliers GHG emissions in procurements



- Eight sub-working groups
 - ❖ Product Standards and Eco-labels

Federal Acquisition Service



Activities of Federal Supply Chain Emissions PMO

2. Moving from “green purchasing” (current tense) to “sustainable acquisition” (future tense)

Current = Green Purchasing	Future = Sustainable Acquisition
1. Checkbox of environmental attributes (EPEAT, WaterSense, BioPreferred, Low VOC, etc....)	1. Hotspot Study (what are we spending \$\$ on and what are associated impact?) 2. Triple Bottom Line: Balancing Resources, ROI and FAR

Activities of Federal Supply Chain Emissions PMO

3. Collaboration with Industry
Industry leverages procurement
for sustainable supply chain
(Walmart)



GreenGov Supply Chain Partnership
gsa.gov/greensupplychain

Activities of Federal Supply Chain Emissions PMO

4. Change the Paradigm
 - Sustainability in Procurement Fellows

