Responsible Purchasing Network 1201 Martin Luther King Jr. Way Oakland, CA 94612 1.866.RPN.1330 www.responsiblepurchasing.org

# 10 Steps to Starting a Sustainable Purchasing Program

# 1. Assemble a Sustainable Purchasing Team

- Identify key players and other resources
- Assign responsibilities
- Get input early from end-users and other stakeholders
- Get support from the top

## 2. Establish a process for working together

• Create goals, a timeline and a meeting schedule

# 3. Define the scope of the sustainable procurement initiative(s)

- Target environmental problems to solve under the program
- Review existing policy drivers and practices
- Adopt or revise your Sustainable Procurement Policy, if needed

#### 4. Prioritize contracts to change

- Look for products with greatest impact
- Identify low-hanging fruit (including products for which there are existing specifications, certifications or cooperative purchasing opportunities)
- Determine contract re-bid schedule

## 5. Research environmentally preferable alternatives

- Evaluate availability, price, environmental attributes and performance of potential substitutes
- Conduct pilot tests with end-users, if desirable or necessary
- Develop a strategy for incorporating environmental considerations into your bid solicitation process

## 6. Revise bid specifications

- Identify potential vendors of products that meet your specifications and solicit their feedback
- Develop bid specifications, bid forms, and bid evaluation criteria
- Develop contract language for information disclosure, product take-back, packaging requirements, etc.

#### 7. Evaluate bids

- Assess both mandatory requirements and desirable attributes
- Issue new contracts

### 8. Advertise the availability of sustainable products on new contracts

- Educate using web sites, "list serves", purchasing bulletins, EPP guides
- Publicize through Cooperative Purchasing Programs
- Inform end-users about existing environmental policies and goals
- Encourage vendors to educate and market environmental goods and services

#### 9. Get feedback from end-users

• Address problems as soon as they arise

#### 10. Track and publicize successes

- Quantify economic and environmental benefits
- Celebrate and reward participants!
- Identify obstacles and additional work to be done