# AHRMM 

Advancing Health Care through
Supply Chain Excellence


## EPP Products as Percentage (\%) of Total Office Supply Expense

Purpose:
Measures the level of EPP Office Supply expense.

Value:
Identify opportunities to increase EPP Office Supply spend.

Equation:

> EPP office supply expense Total office supply expense $=$

Percentage of Office Supply Expense Comprised of Environmentally Preferable Purchasing (EPP) Products

Note: it is favorable to have a higher value for this Key. The higher the value the better.

## Example:

- A hospital's total office supply expense is $\$ 100,000,000$
- The hospital's total EPP office supply expense is $\$ 20,000,000$
$\$ 20,000,000 \div \$ 100,000,000=\mathbf{2 0 \%}$ Percentage of Office Supply Expense Comprised of Environmentally Preferable Purchasing (EPP) Products


## Input Descriptions and Sources:

| Input Name | Includes | Excludes |
| :--- | :--- | :--- |
| Total office <br> supply <br> expense | Total office supply expense with all office supply <br> vendor(s), including office equipment or furniture <br> that is purchased with operational dollars. | Office equipment or <br> furniture that is purchased <br> with capital dollars. |
| EPP office <br> supply <br> expense | All purchased office supplies the vendor(s) have <br> designated as "EPP" including office equipment or <br> furniture that is purchased with operational dollars. | Any office equipment or <br> furniture that is purchased <br> with capital dollars. |

COO:
The Health Care Supply Chain

## Points of Clarification:

- The vendor will need to specify which office supplies are designated as EPP and which are not.
- In many cases the cost of EPP office products is competitive with or even lower than non-EPP products. An indirect cost benefit of some EPP products is the reduced total cost of ownership related to excessive packaging that must be handled, removed, recycled or disposed.
- Environmentally preferable means these products contain recycled materials, are recyclable, have less packaging, use non- or less- toxic chemicals, reduce waste or have other environmental and public health benefits.

