

Figure 1. Respondent's product line (by SIC code)

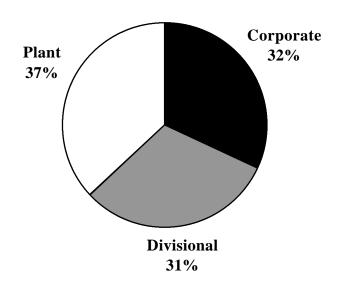
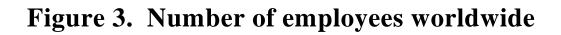
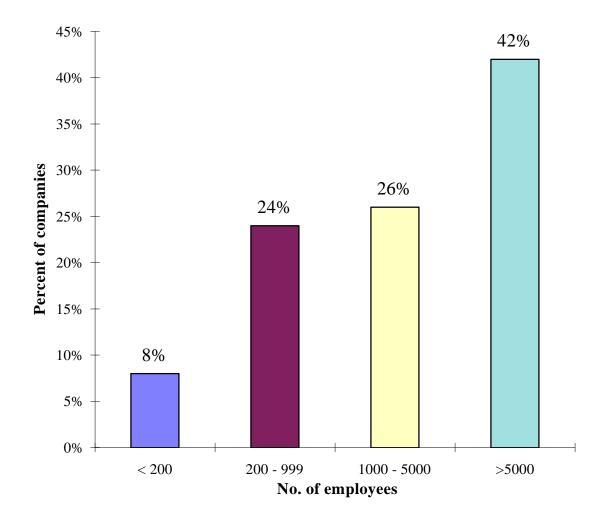


Figure 2. Respondent's position at firm





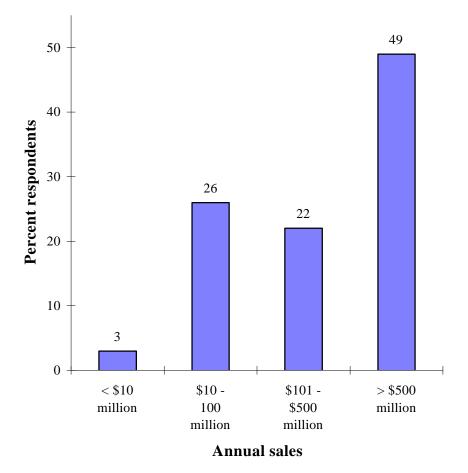


Figure 4. Most recent annual sales

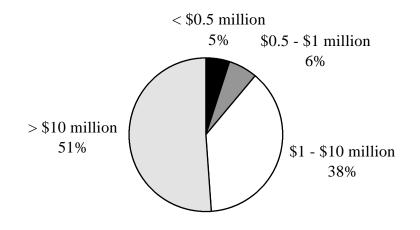


Figure 5. Annual corporate budget

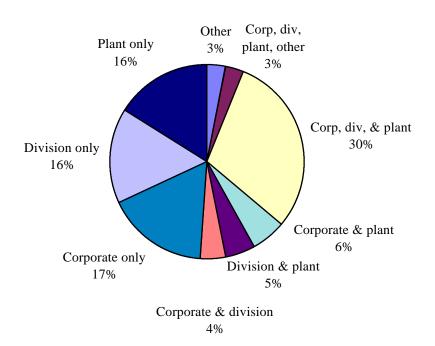


Figure 6. Level at which capital budgeting occurs

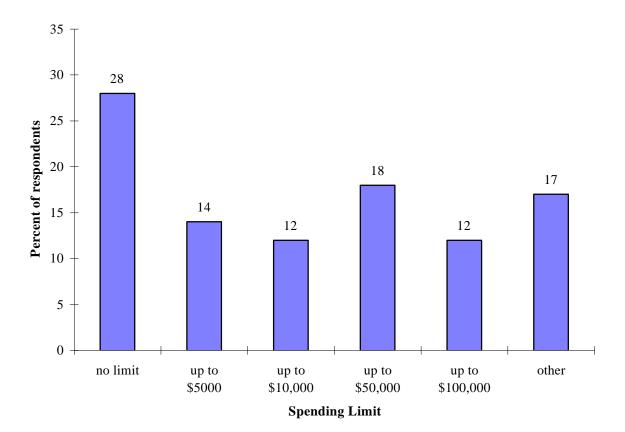


Figure 7. Limit on discretionary capital spending

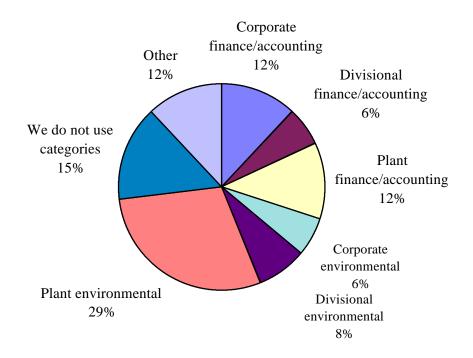
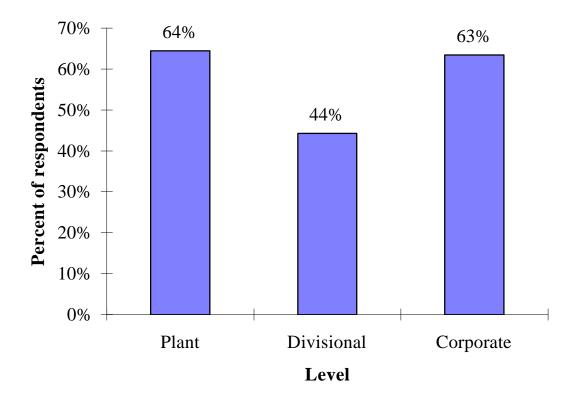


Figure 8. Who makes the initial decision to place an environmental project in a particular category?

Figure 9. Level at which environmenta costs tracked (n=104, multiple answers accepted)



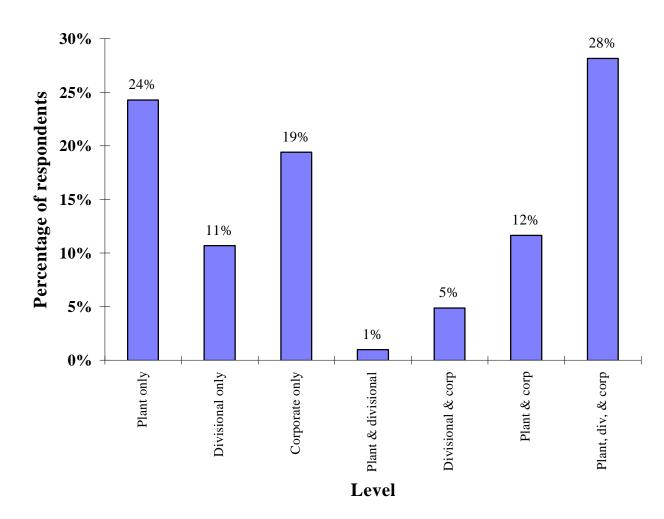
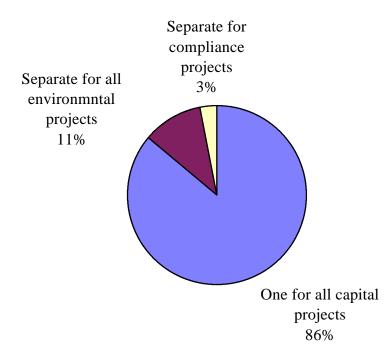


Figure 10. Level at which environmental costs tracked

Q17a-c	
Plant only	24%
Divisional only	11%
Corporate only	19%
Plant & divisional	1%
Divisional & corp	5%
Plant & corp	12%
Plant, div, & corp	28%

< \$10 million	3
\$10 - 100 million	26
\$101 - \$500 million	22
> \$500 million	49
Other	3
Corp, div, plnt, oth	3
Corp, div, & plant	30
Corporate & plant	6
Division & plant	5
Corporate & division	
Corporate only	17
Division only	16
Plant only	16

Q12 data	
One for all capital projects	86
Separate for all environmental projects	11
Separate for compliance projects	3
Q13 data	
No set cap	40
Cap on total amount	5
Cap on % of total annual corporate buc	1
Varies from year to year	54





Q7 Level capital budgeting occurs in firm				
(n=149)				
Plant	61%			
Division	58%			
Corporate	61%			
Other	5%			
Q17.Level at which environmental costs are tracked			d	
(n=104)				
Plant	64%			
Divisional	44%			
Corporate	63%			

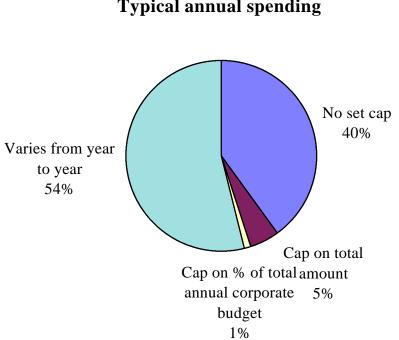
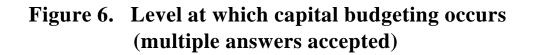
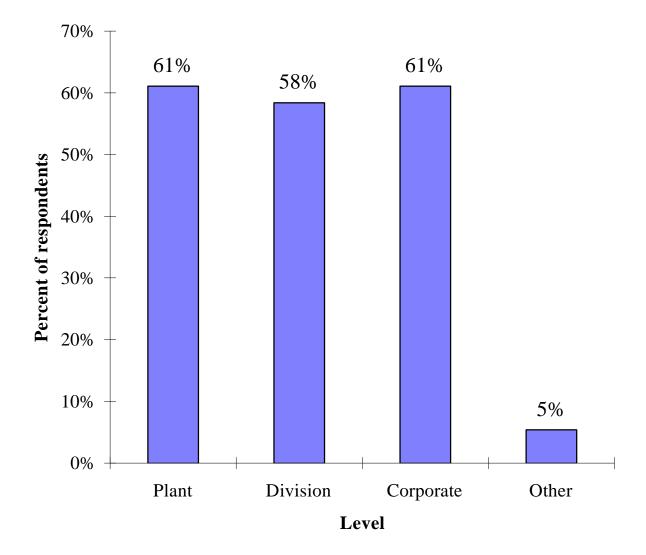


Figure 12. Typical annual spending





Q1		
20, 21: Food, Tobacco	8	
22, 23: Textiles, Apparel	6	
24, 25, 26: Lumber, Furniture, Paper	6	
27: Printing	3	
28, 29: Chemicals, Petroleum/Coal	12	
30: Rubber/Plastics	1	
32: Stone/Clay/Glass	4	
33, 34: Metals	12	
35-39: Industrial/Electric/Transportation Equipment, Instru	47	

Q1data

8
6
6
3
12
1
4
12
47

no limit	28
up to \$5000	14
up to \$10,000	12
up to \$50,000	18
up to \$100,000	12
other	17
< \$0.5 million	5
\$0.5 - \$1 million	6
\$1 - \$10 million	38
> \$10 million	51

Q4data

< 200	8%
200 - 999	24%
1000 - 500	26%
>5000	42%

Q2 data	
Corporate	32
Divisional	31
Plant	37
Q11 data	
Corporate finance/accounting	12
Divisional finance/accounting	6
Plant finance/accounting	12
Corporate environmental	6
Divisional environmental	8
Plant environmental	29
We do not use categories	15
Other	12