

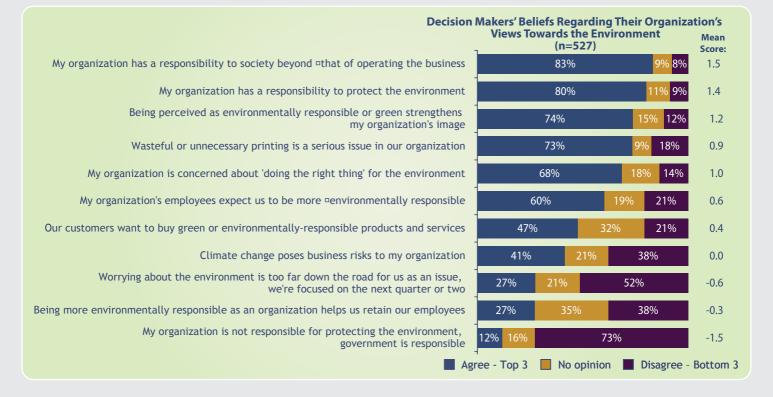
## What's Your Green Strategy For Talking With Customers?

Environmental sustainability is a hot topic among both consumers and businesses. And if you are a company that provides goods and services to other businesses, it is important to understand how your business customers think about green issues today and what that means for how you should be doing business with them. Hansa recently completed its third annual Green TECHpulse® study, which has important findings for anyone marketing on a green position or message.

Our 2010 study surveyed 527 U.S.-based IT and business decision-makers evenly split among midsize organizations with 100-999 employees and enterprise organizations with 1000+ employees. These decision-makers represented a broad range of industry segments, and nearly half (45%) of the enterprise decision makers represented publically-traded companies.

## Despite The Economy, Environmental Sustainability Is a Priority for Businesses

Regardless of business size, four out of five decision makers (83%) believe that their organization has a broader duty to society and is responsible for protecting the environment. Moreover, nearly three quarters (74%) of decision makers also believe that being perceived as environmentally responsible is good for business. These results bolster the





importance of environmental sustainability as a business issue despite the economic downturn that has hampered overall business performance over the past two or more years, a conclusion that is further reinforced by the finding that most decision-makers (52%) believe that environmental issues are not something that can be postponed or deferred until later.

Of course, it is important to keep in mind that business decision makers are also consumers. A vast majority of decision makers (86%) indicate that "doing the right thing" is important to them at a personal level. As a marketer of B2B products and services, it is important to keep in mind that business decision makers will bring the consumer and personal values to business decisions. A related, and even more fascinating result, is that

female decision-makers tend to have even stronger views regarding the environment than their male counterparts, another result that has important marketing and sales implications. What types of conversations are your sales executives having? What are they emphasizing? What questions are they asking?

## Businesses Are Putting Their Money Where Their Mouth Is

So how do corporate values and personal attitudes translate into action? Many businesses are investing in greener solutions and business practices. A third of businesses have adopted policies to reduce paper use, power consumption in data centers, and e-waste when disposing of IT and office equipment. Among larger enterprise-size organizations, the adoption rate of these





sustainability policies (and others) is substantially higher, most likely because of broader governance requirements and shareholder expectations. Some businesses are beginning to extend their sustainability efforts beyond their inwardly-facing internal policies and practices and are re-thinking and re-designing products and services for their customers. Approximately one in ten companies reported initiatives to create and offer more environmentally-responsible products and services. Although this represents only a minority of companies, this percentage is expected to increase in subsequent years as companies re-position themselves in a greener, lower-carbon economy and seek competitive advantage in their respective markets.

How has green impacted corporate spending? Approximately one in eight companies overall (one in four among enterprises) indicate they have adopted a greener purchasing policy. More than a third of companies with these policies mandate the recycling of printer and copies ink/toner cartridges. In addition, greener purchasing policies call for purchasing products with recycled content like office paper and remanufactured equipment, but these policies are also being applied to the purchase of IT hardware such as computers and printers. The vast majority (87%) of organizations purchase at least some greener IT hardware, but less than two in five (37%) of companies indicated that greener device purchases comprised at least half of their total hardware device purchases. The biggest barriers limiting the purchasing of greener products are the perception that greener products carry a cost premium and a general wariness regarding green washing. Hence, a challenge for

marketers of greener products is identifying ways to overcome these fears.

## Relating Product Benefits to Product Satisfaction and Purchase Intent

One of the unique features of the Green TECHpulse® study is that it measured the product benefits experienced by businesses from their purchases of greener IT hardware products. The types of benefits ranged from more tangible and quantifiable benefits such as energy savings and reduced use of toxics to more "feel good" kinds of benefits like decreased worry about harming the planet and satisfaction from "doing the right thing." The survey examined 14 different types of received benefits, which were categorized as either cognitive or affective (emotional) in nature. Increased energy savings and reduced power costs were cited as being the most beneficial, but decision makers also readily acknowledged the value of the "feel good" benefits of greener products. Decision makers in enterprise-size businesses noted the importance of these "feel good" benefits even more so than their counterparts in midsize organizations. Thus, even among business decision-makers, the importance of valuing the emotional side of green should not be underestimated.

An even more important result from the study is that these "feel good" or emotive benefits actually positively contribute to increased product satisfaction and future purchase intent. Using an advanced analytical technique known as structural equation modeling, the Hansa team developed a model that demonstrates how increases in the perceived benefits experienced from using greener



products leads to increased satisfaction and purchase intent. How do you increase the perceived benefits? For the cognitive types of benefits such as reduced energy consumption, there is no substitute for demonstrated product performance. Greener products, like all products, have to deliver. As a marketer, it's imperative to show your product can reduce energy costs or shrink the customer's carbon footprint. This information can be delivered via product-specific messaging. To deliver increased emotive benefits, a marketer can craft specific messaging to reassure customers and prospects and offer them peace of mind. The key point, though, is that it is not an "either/or" proposition; it's both. Because both the cognitive and emotive benefits of greener products are valued by customers, it is important to demonstrate that the customer will receive both types of benefits. The Hansa model also demonstrated which of these benefits should be emphasized and in what order with different customer segments. One size does not fit all.

Dr. Paul Schwarz is Vice President for Sustainability
Research and Green Market Insights at Hansa.
This summary contains only a selection of information
from our comprehensive, annual Green TECHpulse®
2010 report. If you are interested in learning more
about the 2010 study, sponsorship opportunities for
the next Green TECHpulse® study, or learning more
about our green research practice, please contact
Dr. Paul Schwarz at 503.242.0186 or email Paul at
pschwarz@hansagcr.com.

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