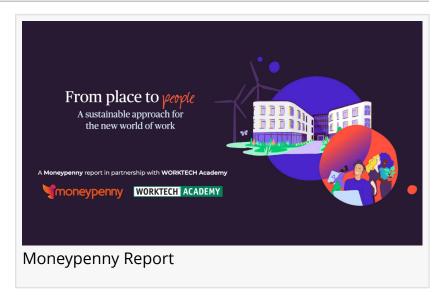


## Moneypenny Identifies Four Corporate Sustainability Typologies in New Report Produced with WORKTECH

A report has identified four approaches to sustainability

ATLANTA, GEORGIA, US, June 10, 2022 /EINPresswire.com/ -- A report commissioned by Moneypenny and WORKTECH Academy has identified four different types of corporate approaches to sustainability, to help firms establish just how green they are, along with key guidelines on how they can contribute further to their ESG credentials and wider society.



ESG (Environment, Social and Governance) strategies have risen to the top of the agenda in all organizations globally, and employees and investors are demanding greater sustainability.

The new report, highlights the key challenges of sustainability, outlining how new ways of working are driving change in sustainability. To help organizations evaluate their ESG status and goals, the report identifies four green corporate typologies:

1.BLACE-MAKERS: Placemaking organizations use their office building as the canvas on which to display their green credentials and aims. They're more likely to occupy green buildings, adopt smart technology, install recycling facilities, employ energy-efficient design, and introduce sustainable transport provisions, to improve their environmental impact on the world. Companies adopting this approach frequently build new buildings, such as Google's new campus in London's King's Cross, that has provision for more than 600 bicycles compared to just four car parking spaces.

2. IHANGE-MAKERS: This group, while still largely office-based, understands the value of influencing green behavior through social support and peer-to-peer encouragement. In the context of the post-pandemic workplace, change-makers will use the 'return to office' window of opportunity to encourage employees to modify behaviors in the workplace. These organizations,

which include Coca-Cola, Intel, and eBay, empower employee-led initiatives in the workplace and have 'green champions' to drive that change.

3. ©HOICE-GIVERS: Choice-givers are organizations that use new ways of working and flexible work policies to give employees the autonomy to work anywhere and make green choices for themselves, including outside of the office – such as working from home to reduce their carbon footprint through reduced travel. For example, printing giant Xerox Design allowed 8,000 of its 27,000 employees to work remotely full-time, resulting in its employees driving 92 million fewer miles and saving 4.6 million gallons of fuel, cutting COD emissions by almost 41,000 metric tons annually.

Similarly, US-based computer company Sun Microsystems has allowed 24,000 employees to work from home since 2008, and calculates that office equipment energy consumption at a Sun office was twice that of home office energy consumption, and that the average commute for an employee into the office accounted for 98% of their carbon footprint.

4.ARBITRATORS: Arbitrators are the organizations extending sustainability beyond the office building, to the wider community on behalf of their workforce. These organizations understand that even if fewer people work from the office every day, they still have a degree of corporate responsibility for their employees – and they are likely to offer subsidized transport and smart home energy solutions for employees, as well as to run community-minded green initiatives.

For example, companies such as Google, Apple, Facebook and Johnson & Johnson provide subsidized sustainable transport for their employees via bike travel, group shuttle buses, and public transport. Other organizations, such as Goldman Sachs, have supported smart home energy solutions for employees, or subsidized residential recycling bins.

Moneypenny tips on how to calculate whether outsourcing will help reduce a company's carbon footprint

- •Start by calculating how many fulltime equivalent (FTE) team members are employed to undertake communications tasks such as answering the phone, handling live chat, or reception duties within your business? FTE is calculated as 8 hours per day x 5 days per week x 52 weeks per year = 2080 hours. If your team is a general admin team, are you able to total how much of their time is spent working on these tasks? For example, with 4 team members allocated to this type of work, spending 25% of their time answering customer questions, you would have 1 FTE employed on these duties.
- •Dook at where your team members are based? If they're in the office, use Moneypenny's standard office carbon measurement to work out how much carbon each FTE is using: total carbon emissions of the office running costs per year divided by total FTEs divided by 12 = Carbon Use per FTE by month.

- •Clommuting: According to Buffer <a href="https://buffer.com/resources/carbon-footprint/">https://buffer.com/resources/carbon-footprint/</a> The average American commutes to work by car just under one hour each day roughly 32 miles, which equates to about 3.2 tonnes of CO2 per person every year. The daily commute to and from work accounts for more than 98% of an employee's work-related carbon footprint. Having the choice not to commute feels like a great way to cut our carbon footprint.
- •But your team will still emit carbon if they're working from home and there are some handy calculators to measure their carbon impact, for example : laptops & lighting = 6.14kg of CO□ per FTE per month (40-hour week), Home heating = 87.26kg of CO□ per FTE per month (40-hour week), No commuting = 0kg carbon

Due to outsourcing companies like Moneypenny's location, efficiency and carbon neutral environment, the number of personnel needed to handle your comms tasks will be lower, and the consequent emissions will be lower.

<u>Joanna Swash</u>, Group CEO of Moneypenny comments, "Through working in close partnership with organizations large and small, we've been witnessing a growing requirement for sustainability in the workplace. We commissioned the WORKTECH Academy report to explore how our services can support and nurture this valuable business need, but what we discovered is important for all organizations to consider.

"What is important to recognize is that the four typologies of a sustainable organization are not mutually exclusive. Moneypenny, for example, has traits in all four. A placemaker because our offices were designed with environmental goals in mind, a changemaker because of our ecopennies employee-led sustainable living group, help shape our internal initiatives. We are also classed as a choice-giver as we invested in technology to make hybrid working a viable and successful option, and also an arbitrator, as we are engaging with the wider community and choosing to offset carbon emissions."

MJ Greenhalgh
Moneypenny
+1 843-501-2090
email us here
Visit us on social media:
Facebook
Twitter
LinkedIn

• 🛮

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