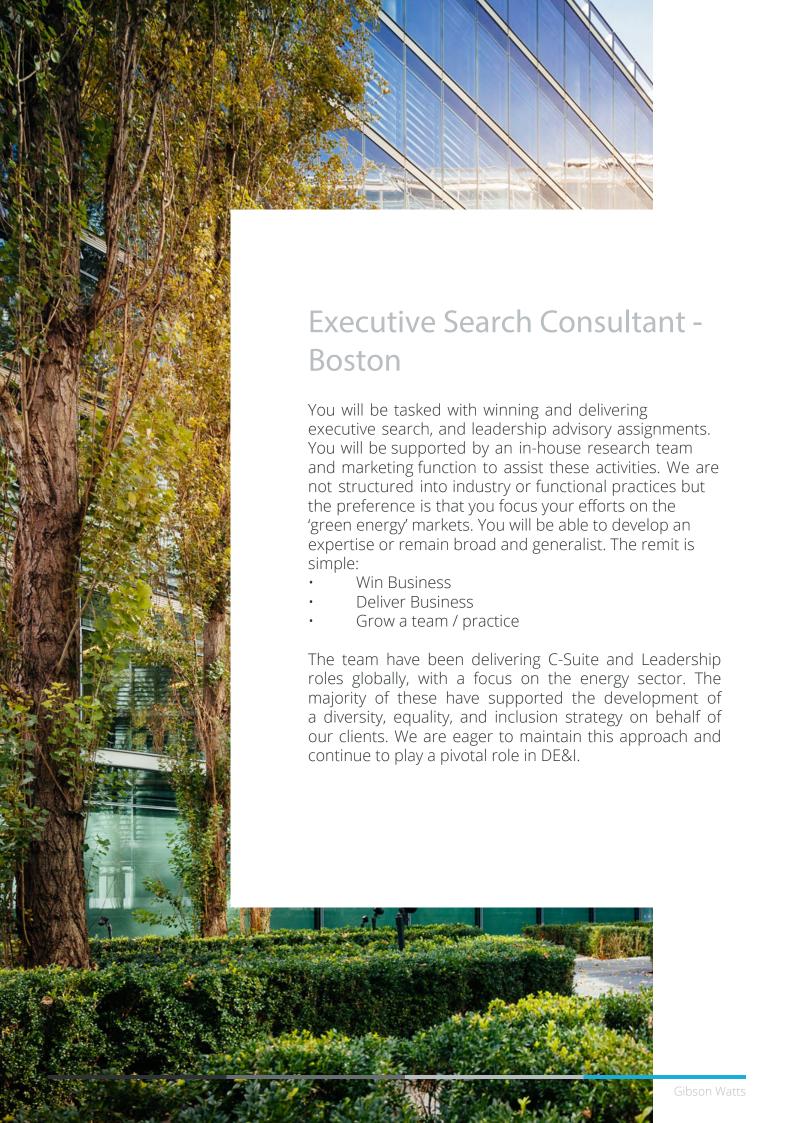


The Opportunity

Gibson Watts, a global advisory, is investing significantly into its Executive Search practice and North American business. After successfully executing the first phase of our strategy, establishing the Gibson Watts brand, we are now moving into phase two – growth!

With a high functioning executive search function that is currently delivering work across three continents. The business has secured major contracts with global brands, it is now looking to recruit either a Head of Executive Search US, or senior / experienced Executive Search Consultants capable of contributing significantly to the growth of this practice. The ambitions of those leading the firm, coupled with the potential event horizon in the medium-to-long term make this a compelling proposition and not something readily available to most within executive search.





Candidate Profile

We are looking for a consultant ideally with familiarity of the renewable energy market, but this is not a prerequisite.

The successful candidate will:

- Have a background in executive search.
- Will bring a demonstrable track record of success and achievement in all previous organizations.
- Strong interpersonal skills, with an ability to work with many different people and a commitment to inclusion and diversity.
- The ability to engage with senior stakeholders from board to C-Suite level.
- Ability to deliver excellence in client assignments and become a trusted advisor to senior leaders.
- The ability to provide insightful advice to clients and internally.
- Strong selling skills with and ability to see through a project till the end, a good sense of timing, persistence, and patience.
- An entrepreneurial mind-set, with a high level of self-starting energy, but have a strong willingness to collaborate with colleagues.
- An ability to work autonomously, in a flat, non-hierarchical company structure with a culture of unity and collaboration.
- Intellectually curious with a broad outlook, bringing creative thinking, and common sense



