

## Improve ESG ratings with a Hyper-focused ESG workforce Planning strategy

### Conceptualized and Developed: February – 2023

The objective of this document is to provide targeted Workforce Planning insights to build ESG teams with critical job roles/skills along with global Intelligence and New Age cost-effective Talent development strategies for ESG talent

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# CONTENTS

## Pages

3-6

8-10

 Increased focus of organizations to improve ESG ratings in 2023

## Understanding ESG team structure and in-demand roles/skills

Workforce Planning, Globalization, and contractionalization insights for ESG teams

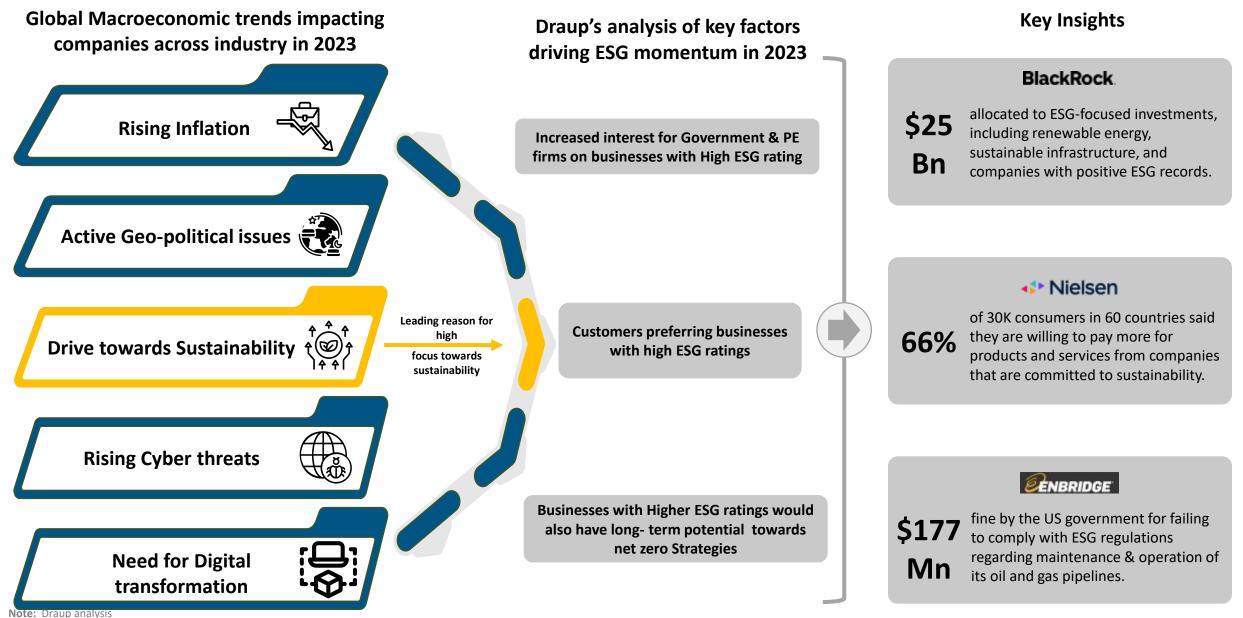
#### This section covers:

- Increasing investment and focus of organizations to improve ESG ratings
- Impact of ESG news on company's business performance
- Rising demand for ESG talent
- Workforce Planning strategies to
- overcome ESG team building
- challenges

12-15

Despite the ongoing economic slowdown, Leading Software companies are investing aggressively in ESG initiatives to improve their ESG ratings for 2023

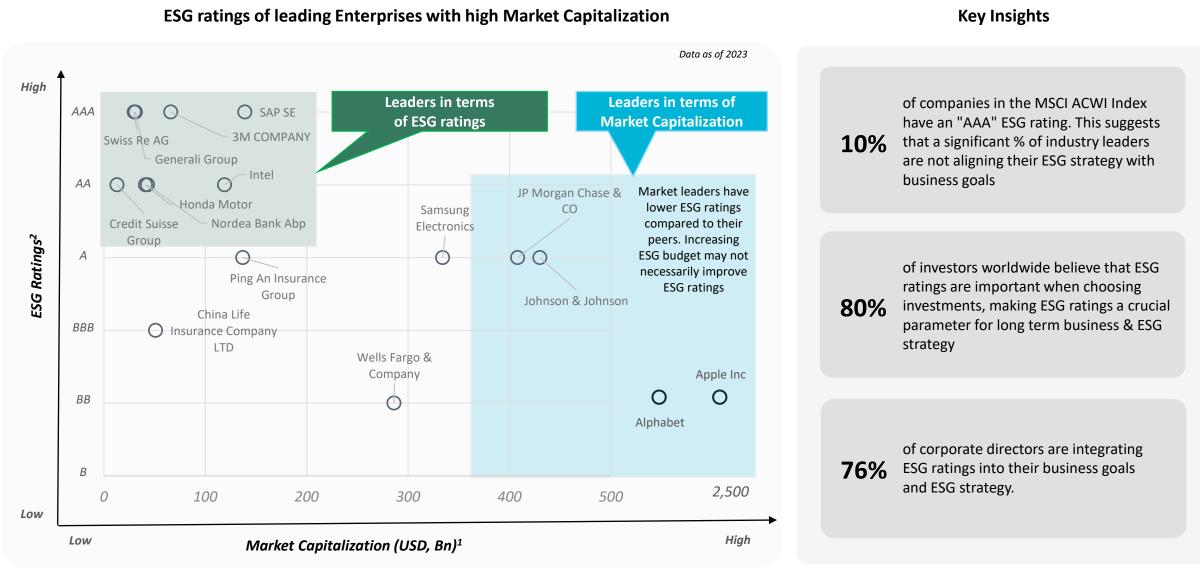




3

Leading companies with the highest market capitalization are not able to necessarily secure top ESG ratings. Targeted ESG strategies can improve company's ESG performance



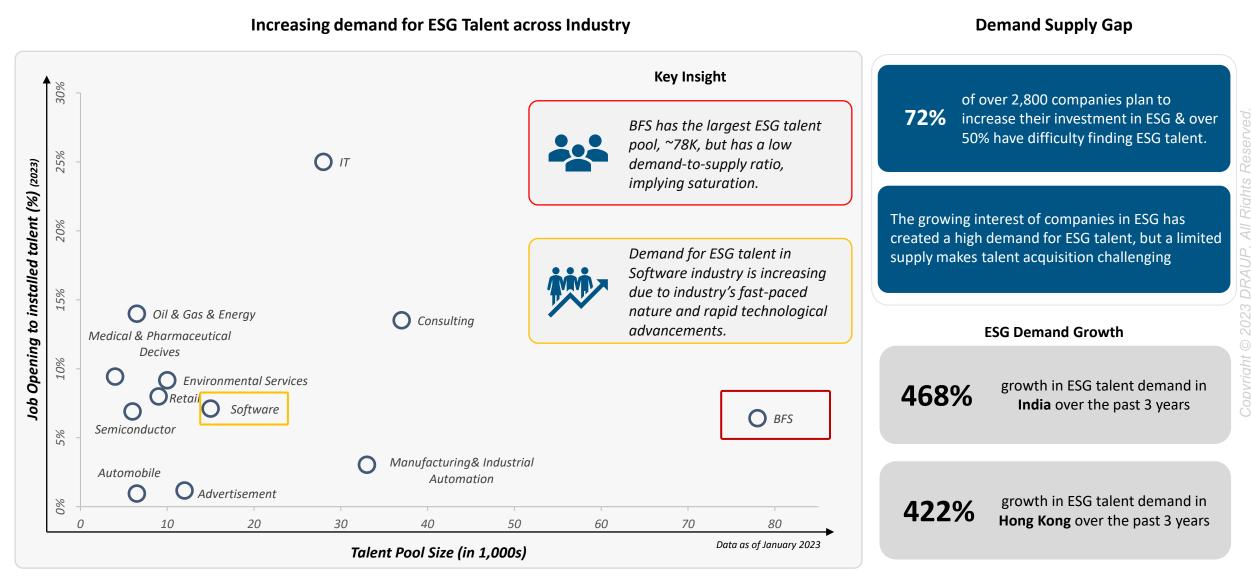


Note: List of leader in ESG and Market Capitalization considered are not exhaustive. ESG ratings and market capitalization are subject to change over time.

Source: Draup's internal database of news articles. <sup>1</sup>Market Capitalization sourced from investing.com as of 2023.<sup>2</sup>EGS rating sourced from 'MSCI ESG Ratings Climate Search Tool' as of Feb 2022.

ESG Talent has become a core part of overall ESG strategy. Companies across Industries are realizing high demand for ESG Talent. Building a strong ESG team is paramount for every organization

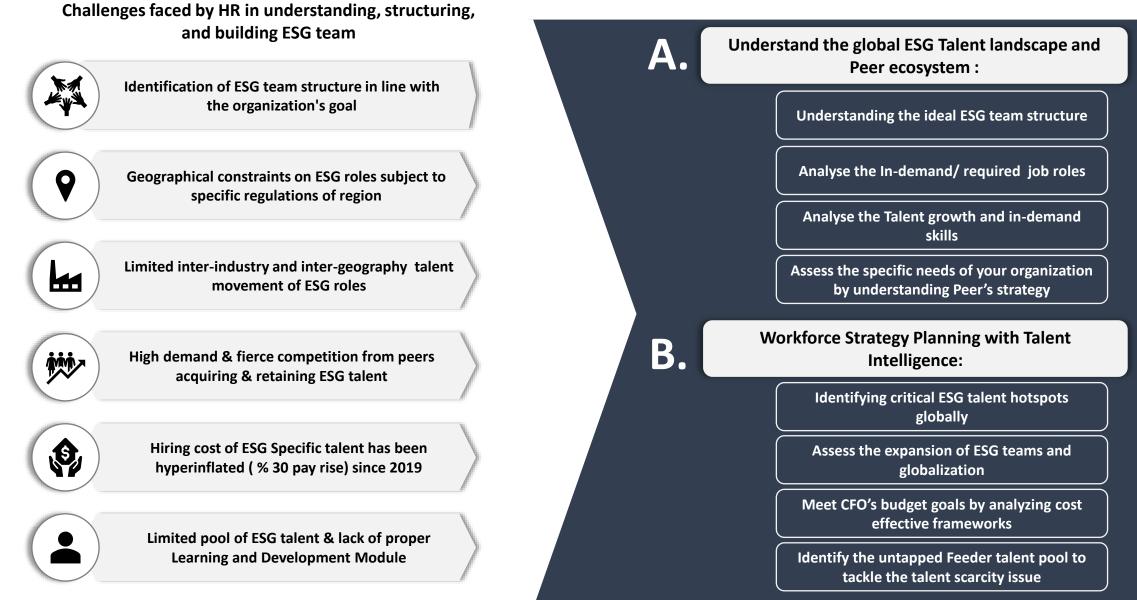




**Note:** Only ESG specific skillsets and job roles are taken to represent demand across industries. List of industries considered are not exhaustive. **Source:** The represented data has been derived using Draup's Proprietary Talent Database, Similar analysis can be performed for any job role.

Workforce Planning leaders face numerous bottlenecks while developing ESG Talent strategy. Talent Intelligence can accelerate their planning with actionable global insights





#### Note: Above analysis is based on insights from Draup's proprietary talent module

# CONTENTS

### Pages

3-6

 Increased focus of organizations to improve ESC ratings in 2023

## 8-10

12-15

Understanding ESG team structure and in-demand roles/skills

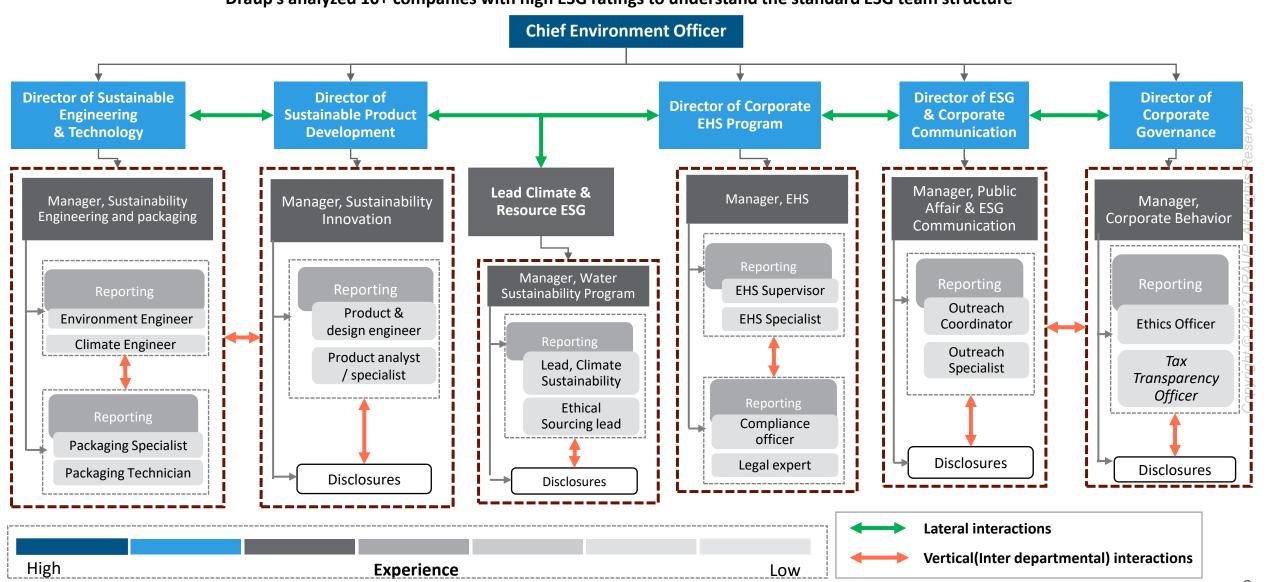
 Workforce Planning, Globalization, and cost rationalization insights for ESG teams

### This section covers:

- Team structure of ESG in leading companies
- ESG and Sustainability Job role Taxonomy
- Growing demand of ESG talent and
- in-demand skills

**ESG Team Structure analysis:** Building ESG team with Peer Intelligence can help understand standard team structure prevalent in the Industry





Draup's analyzed 10+ companies with high ESG ratings to understand the standard ESG team structure\*\*

Note :\*\* this is a non exhaustive team structure

Source Draup's internal modules such as 'Draup Talent Module, Draup Rolodex, Draup Universe, & External Sources was used to analyze ESG And Sustainability structure, Draup has a corpus of 700 Million+ real time job

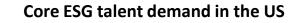


Draup's analysis of critical job roles across key ESG ratings parameters (Non-Exhaustive)									
Functional Areas	Environment			Social			Governance		
Job Family	Engineering & Technology	Product Development & Sustainable innovation	Procurement, Logistics & Supply Chain	EHS & Human Capital	Product liability , Data & Privacy	Stakeholder Opportunities & Social opportunities	Corporate Governance & communication	Compliance & Corporate behavior	Risk Management & Anti-Corruption
In-demand Job Roles *	Decarbonization engineer	Green Product Engineer	Procurement specialist	EHS Manager	Industrial Hygienist	Communication Consultant	ESG Reporting Analyst	Ethics Officer	ESG Risk Manager
	Carbon Analyst	ESG Design Specialist	Packaging Engineer	EHS specialist	Data Privacy Analyst	Corporate Responsibility Analyst	Compliance Officer	Tax Transparency Manager	Financial Crime Data Analyst
	ESG Analyst	Sustainability Engineer	R&D Packaging Technician	Junior EHS Analyst	Product Compli- ance Specialist	Outreach Coordinator	Legal Expert	Auditor	Financial Fraud Investigator
Emerging Job roles *	Energy Engineers / Consultants	Product Innovation Analyst	Sustainable Supply chain Analyst	Labour Relation Specialist	Responsible Sourcing analyst	Sustainability Coordinator	ESG coordinator	Compliance officer	Consumer Financial protection officer
	Recycling Specialist	Water Policy Analyst		Inclusion & Diversity Trainer			ESG specialist	Tax Specialist	
ESG Parameter Weightage across key areas in Software Industry									
Carbon Emissions 2.5			uman Capital Development Privacy & Data Security Controversial Sourcing Labor Management Chemical Safety pply Chain Labor Standards 10.1 10.1 10.1 2.5 10.1 1			Governance 0	20	39.8   40 60	
0 2 4 6 8 10 12 $0$ 10 20 30									

Note: Above analysis is based on Draup's internal research, press releases, and DBS publicly available data. The roles and parameters will change with different industries, In demand and Emerging job role are not exhaustive Source : Parameter weightage has been taken from MSCI Website

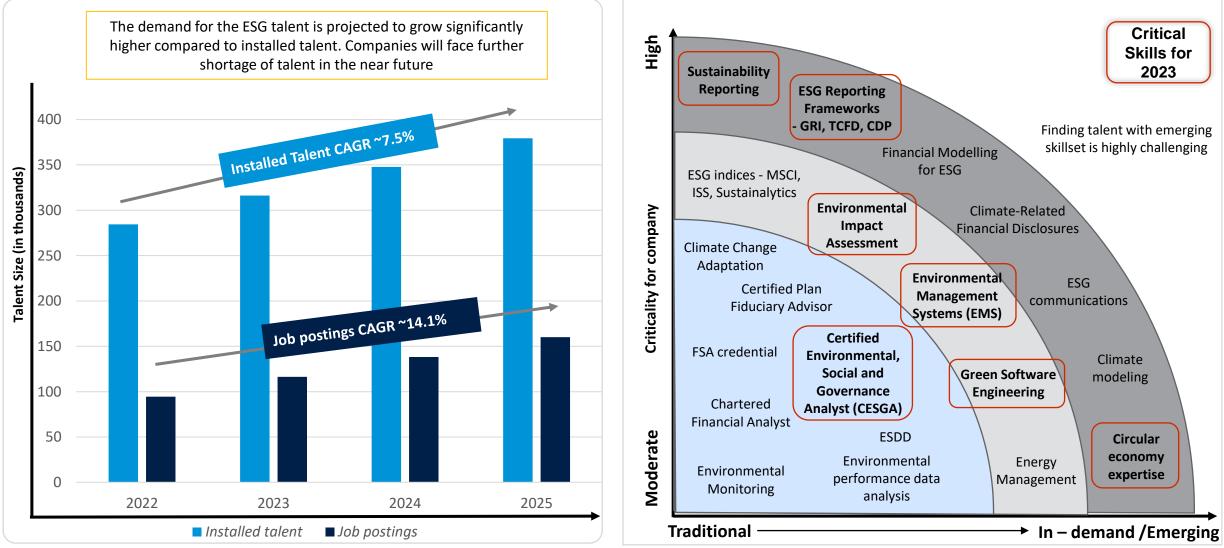
Growing demand for ESG Talent: Demand for ESG Talent with specific skillsets is growing rapidly. Talent scarcity and increased demand have inflated the ESG Talent cost





In-demand ESG skillset analysis

Skills Inventory: Skills and competencies required for current and future roles



Note: Above analysis is based on Draup's internal research, press releases, and DBS publicly available data, \*\*2025 is the estimated value for 2025

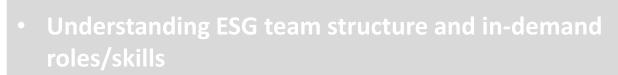
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# CONTENTS

### Pages

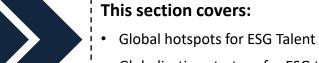
3-6

8-10



## 12-15

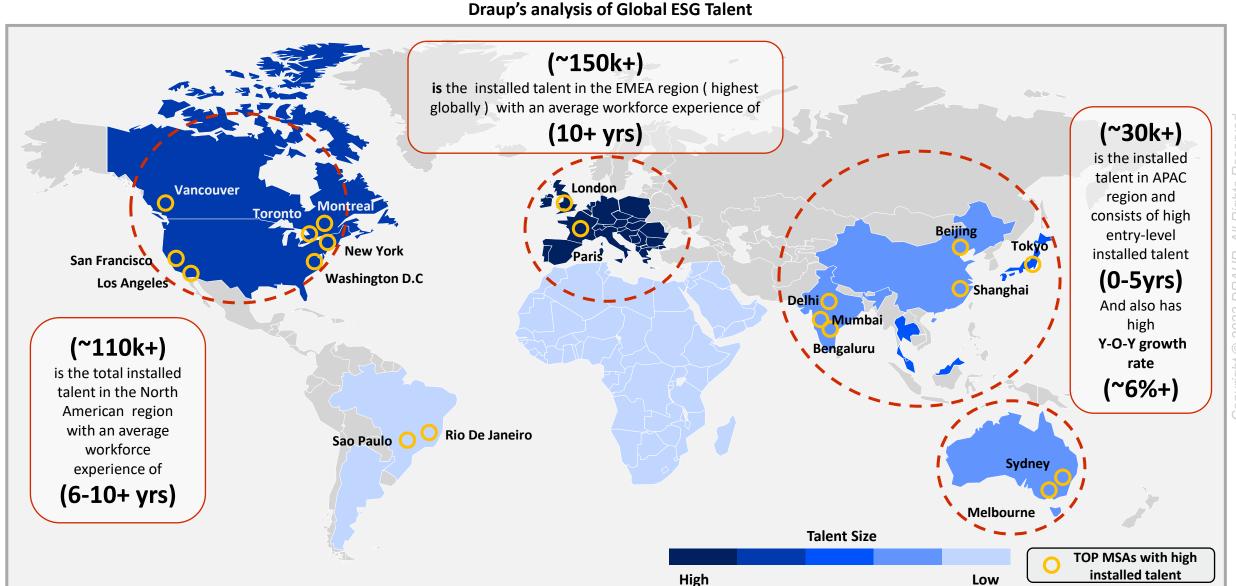
• Workforce Planning, Globalization, and cost rationalization insights for ESG teams



- Globalization strategy for ESG teams
- Cost saving strategies for ESG teams
- Feeder Talent pool analysis

**Global hotspots for ESG Talent:** With over ~400% percent increase in job demand in India and Hong Kong , ASEAN locations are turning out to be emerging hotspots

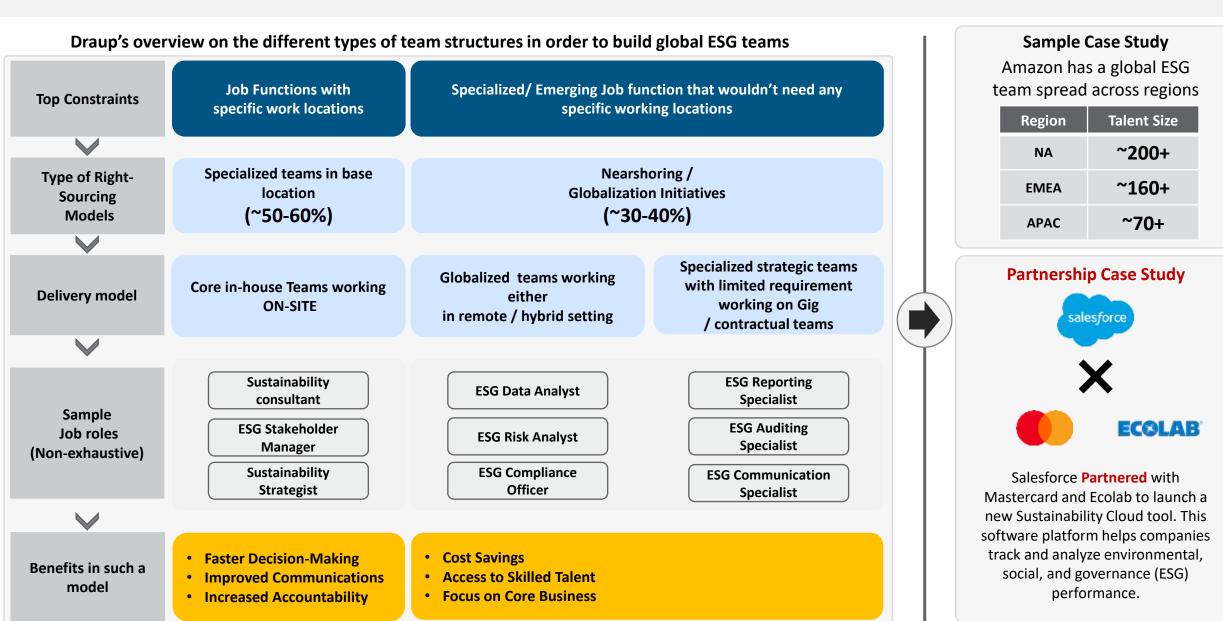




Note: Above analysis is based on Draup's internal research, press releases, and DBS publicly available data . Source :- LinkedIN sales navigator and data from Draup platform

**Globalization of ESG teams:** Firms can globalize ESG teams at different experience levels and functions to leverage specific talent from matured and niche ESG locations



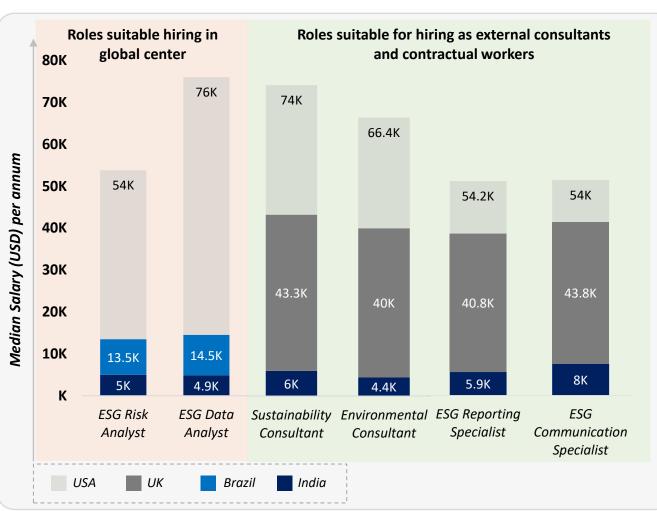


Note: Above analysis is based on Draup's internal research, press releases, and DBS publicly available data Source : LinkedIn Sales Navigator, Draup Platform and BLS website

13

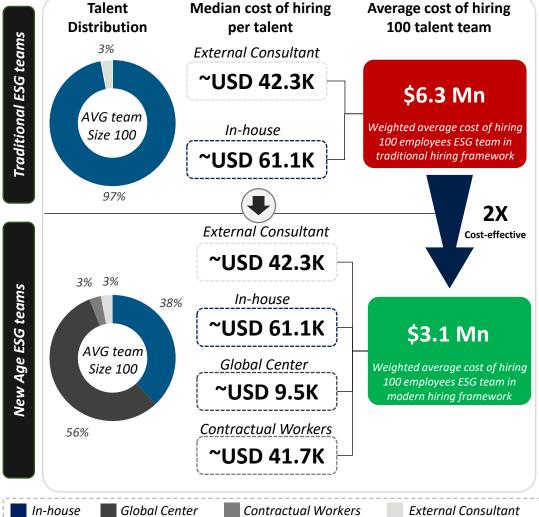
**Cost saving models for ESG teams:** Globalizing the ESG teams can be 2X cost-effective. Firms can use external consultants and Gig workers to further save cost





#### Draup's analysis of the talent cost in global ESG talent hotspot

Case study: Cost assessment of building ESG team



Note: All salaries are base salaries and do not include additional compensation and benefits offered by individual companies.

Source: Draup's Cost Simulation Module. The analysed data points are harvested from global salary social media platforms, company job postings and official boards. The cost datasets are then normalized and mapped to specific job clusters and job rolars the reported values are then estimated using the ML model at the median and 95% level. Further research analysts and consultants validates the cost data-sets through primary interviews with organizations, recruiter firms and other stakeholders

**Feeder ESG talent:** Organizations can identify the feeder talent pool with high overlap of required ESG skillsets. These talent can fill the critical positions and can be cost-effective too

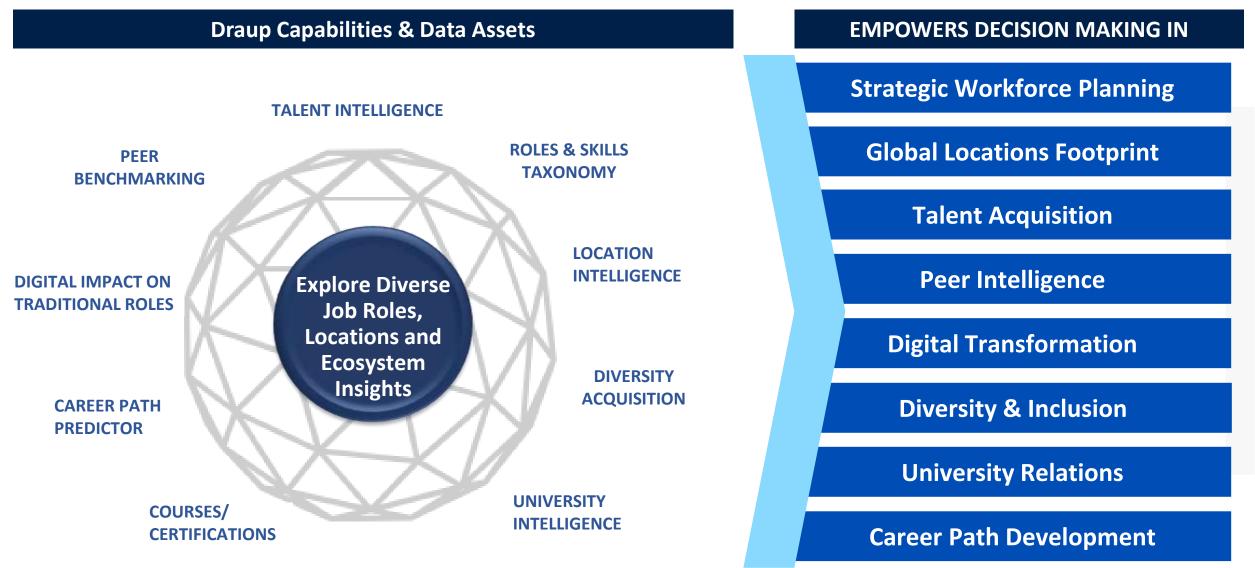




Source: Draup's analysis of LinkedIn profiles and Career Transitions based on past and current designation, location and skills

**Draup** leverages Machine learning models to curate data provided in the report. Similar analysis can be performed for 4,500+ job roles and any Business function.

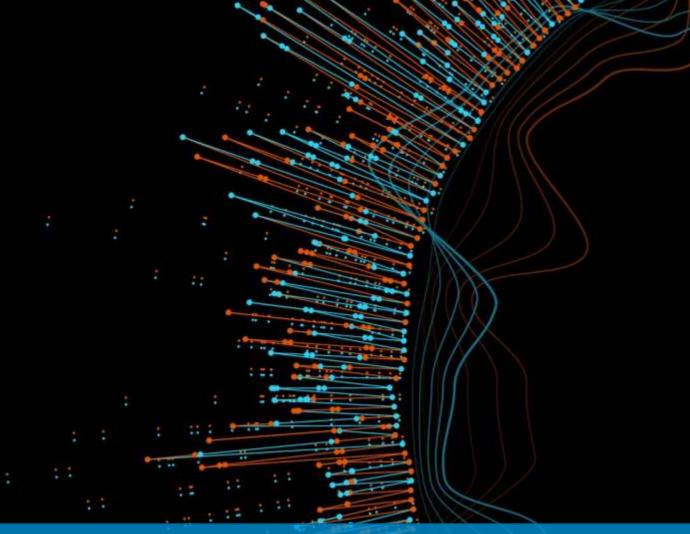




Draup for Talent: Draup analyses 16+ Million data attributes every day to help global HR leaders in Planning, Hiring & Reskilling their Future-Ready Workforce









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