

ManpowerGroup Talent Shortage Survey

India Findings



Executive Summary

3150 employers across 4 regions and 8 sectors were asked about the Talent shortage they faced and how do they plan to cope with attrition in pursuit to retain talent and 2024 HR priorities.

81% Talent Scarcity

Employers who say they are struggling to find talent with the skills they need.

Highest Hiring Demand





Information Technology





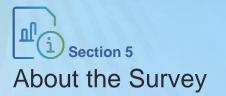
India's Talent Shortage



Workforce Trends

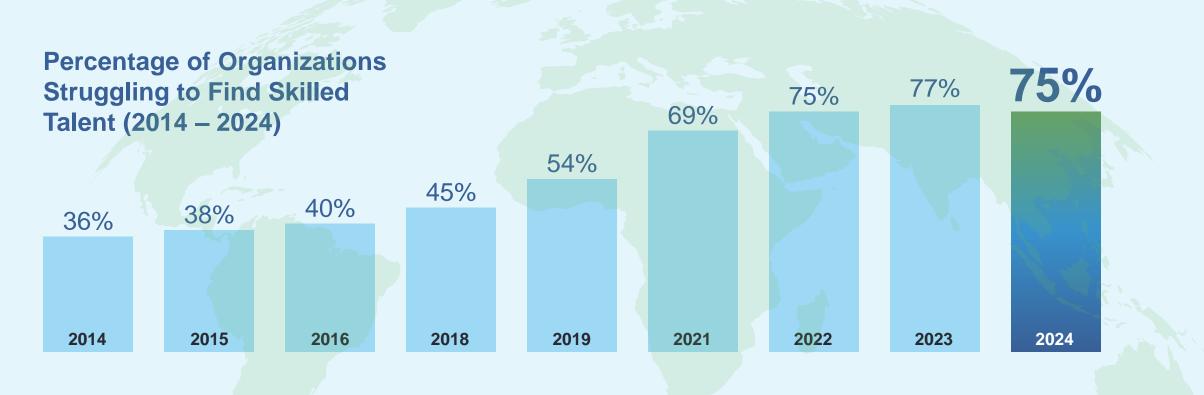


Outlooks by Industry Vertical





The Global Talent Shortage Since 2014



Note: The annual Talent Shortage Survey was not conducted in 2017 and 2020.



Talent Shortages Around The World

Employers report difficulty filling open roles, with the biggest impacts being felt in:









82% Germany, Greece, Israel

High Talent Shortage

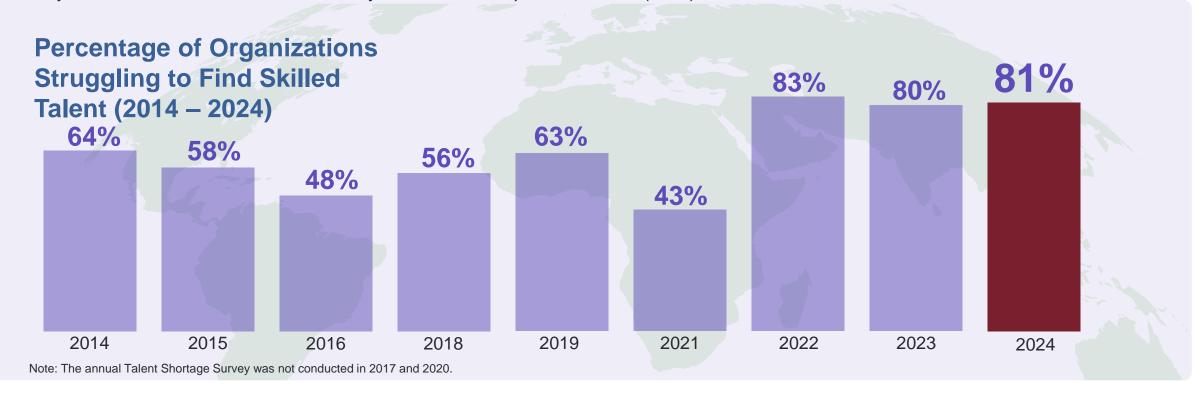
Japan	85%
Germany	82%
Greece	82%
Israel	82%
Ireland	81%
Portugal	81%
India	81%
U.K.	80%
France	80%
Canada	80%
Brazil	80%
Singapore	79%
Romania	79%
Slovakia	79%

Hong Kong	79%
Spain	78%
Puerto Rico	78%
Australia	78%
Austria	78%
Sweden	77%
South Africa	76%
Türkiye	76%
Argentina	76%
Global Average	75%
Italy	75%
Belgium	74%
Hungary	73%
Taiwan	73%

Switzerland	73%
The Netherlands	71%
Guatemala	71%
U.S.	70%
Costa Rica	70%
Norway	69%
China	69%
Mexico	68%
Poland	66%
Czech Republic	66%
Colombia	66%
Peru	65%
Panama	65%
Finland	59%

India's Talent Shortage Since 2014

Nearly 4 in 5 employers report difficulty finding the talent they need in 2024, marginally increasing by -1 percentage points year-over-year however continues to be nearly double as compared to 2021 (43%).





Talent Shortage by Company Size

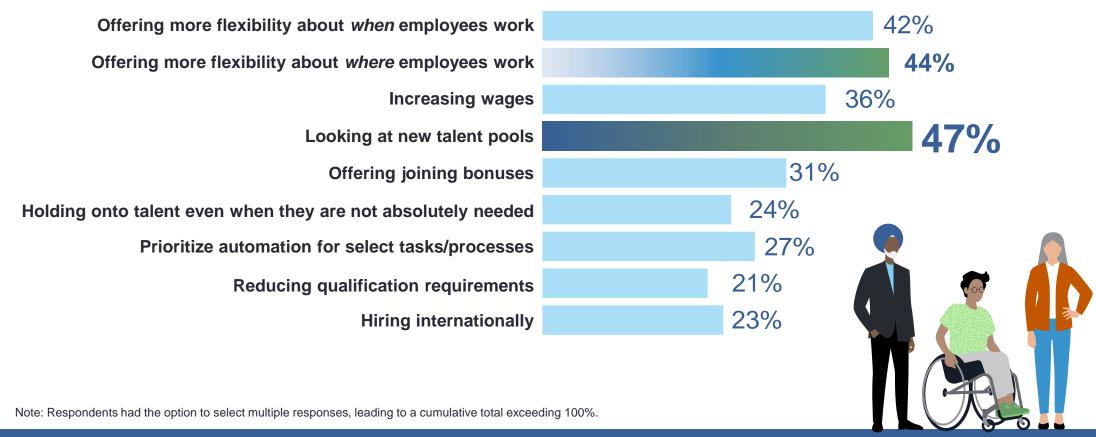


Talent Shortage by Industry Sectors



How Employers are Tackling Talent Scarcity

As the talent pool shrinks, employers are reconfiguring their benefits offered to secure top talent.







How Employers are Tackling Talent Scarcity – Industry wise

As the talent pool shrinks, employers are reconfiguring their benefits offered to secure top talent.



Financials and Real Estate

Looking at new talent pools 50%

Offering more flexibility about where employees work



Information Technology

Offering more flexibility about *where* employees work

Looking at new talent pools 52%



Industrials and Materials

Looking at new talent pools 43%

Offering more flexibility about when employees work

40%



Transport, Logistics and Automotive

Looking at new talent pools 50%

Offering more flexibility about where 47% employees work

Note: Respondents had the option to select multiple responses, leading to a cumulative total exceeding 100%.



How Employers are Tackling Talent Scarcity

Industry wise (contd.)

As the talent pool shrinks, **employers are reconfiguring their benefits offered to secure top talent**.



Health Care and Life Sciences

Looking at new talent pools 42%

Offering more flexibility about where 41% and when employees work





Consumer Goods and Services

Looking at new talent pools 49%

Offering more flexibility about when employees work



Energy and Utilities

Prioritize automation for select

tasks/processes

Offering more flexibility about when

employees work

Looking at new talent pools 37%

Increasing wages

38%

37%

Communication **Services**

Offering joining bonuses

Offering more flexibility about when employees work

42%

40%

Note: Respondents had the option to select multiple responses, leading to a cumulative total exceeding 100%.





Top 5 Skills Employers Report Most Difficulty Finding



1 IT and Data



2 Sales and Marketing



3 Engineering



4 Operations and Logistics



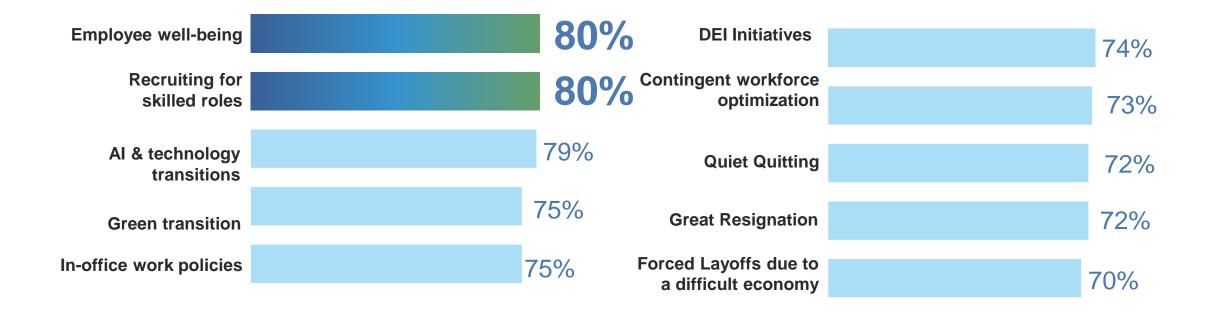
5 HR





Key Drivers of HR Strategies for 2024

As employers plan their strategic HR priorities for the coming year, they reported that **recruiting for skilled roles** and **employee wellbeing** are impacting their plans most, even more than the DEI initiatives or possible recession.



Note: Respondents had the option to select multiple responses, leading to a cumulative total exceeding 100%.





Organizations Identify Top 3 Challenges When Considering Jobs Requiring Artificial Intelligence (AI) Skills



Training our staff to leverage Al in their roles







Are Hard Skills Due for a Green Update?

Employers estimate that all technical skills will have to change at least by 60% to accommodate more sustainable practices.

Current sustainability skills are the least adequate for the green transition.



67%
Sustainability /
Environmental



67%
IT / Data



66%

Manufacturing /
Production



66% Engineering



66% Sales / Marketing



66% Human Resources



64% Operations / Logistics



63%
Administration /
Office Support



61%
Front Office /
Customer-Facing



60%
ESG Risk / Advisory
/ Governance





Outlooks by Industry Vertical



Communication Services

Available talent is eclipsed by demand where 73% of organizations report difficulty finding the talent they need.*

Regardless of the talent scarcity, **employers in India anticipate a Net Employment Outlook of 29%**, reducing by -5% when compared to the previous quarter but strengthening +03% since the same time last year.





^{*} The 2024 Global Talent Shortage, ManpowerGroup

Consumer Goods and Services

Demand for talent outpaces supply where 80% of organizations report difficulty finding the talent they need.*

Despite the talent shortage, **employers in India anticipate a Net Employment Outlook of 42%**,strengthening by +1 when compared to this time last quarter and +5 in comparison to last year.





^{*} The 2024 Global Talent Shortage, ManpowerGroup



Supply for talent is surpassed by demand where 72% of organizations report difficulty finding the talent they need.*

Notwithstanding the talent scarcity, **employers in India anticipate a Net Employment Outlook of 28%**, weakening -8 percentage points since the previous quarter and -5 when compared to the same time last year.





^{*} The 2024 Global Talent Shortage, ManpowerGroup

Financials and Real Estate

Demand for talent exceeds supply where **79%** of organizations report difficulty finding the talent they need.*

Despite the talent shortage, **employers in India anticipate a Net Employment Outlook of 45%**, improving since the previous quarter and when compared to this time last year by +8% and +6%, respectively.





^{*} The 2024 Global Talent Shortage, ManpowerGroup

Health Care and Life Sciences

Supply is exceeded by demand where **79% of** organizations report difficulty finding the talent they need.*

Persisting despite the challenges of talent shortage, **employers in India anticipate a Net Employment Outlook of 29%**, decreasing -13% since the previous quarter and -3% when compared to this time last year.





^{*} The 2024 Global Talent Shortage, ManpowerGroup

Industrials and Materials

Demand for talent outweighs supply where **79%** of organizations report difficulty finding the talent they need.*

Even with the lack of available talent, **employers anticipate a Net Employment Outlook of 35%**, marginally reducing since the previous quarter and improving compared to this time last year by - 1% and +2%, respectively.





^{*} The 2024 Global Talent Shortage, ManpowerGroup

Information Technology

Demand for talent surpasses supply where 86% of organizations report difficulty finding the talent they need.*

Despite the ongoing talent crunch, **employers anticipate a Net Employment Outlook of 44%**, remaining the same when compared to the previous quarter but improving since the same time last year by +5%.





^{*} The 2024 Global Talent Shortage, ManpowerGroup

Transport, Logistics, and Automotive

Available talent is outpaced by demand where 87% of organizations report difficulty finding the talent they need.*

Undeterred by the talent scarcity, **employers in India anticipate a Net Employment Outlook of 37%**, weakening -6% since the previous quarter but strengthening year-over-year by +15%.





^{*} The 2024 Global Talent Shortage, ManpowerGroup



About the Survey

The ManpowerGroup Employment Outlook Survey covers aspects of HR and Talent that are key indicators for changing market forces and are used globally as a key economic indicator. The Net Employment Outlook is derived by taking the percentage of employers anticipating an increase in hiring activity and subtracting from this the percentage of employers expecting a decrease in hiring activity. Running since 1962, various factors underpin the success of the Survey:

Unique — It is unparalleled in its size, scope, longevity and area of focus. The ManpowerGroup Employment Outlook Survey is the most extensive, forward-looking employment survey in the world, asking employers to forecast employment over the next quarter. In contrast, other surveys and studies focus on retrospective data to report on what occurred in the past.

Independent — The survey is conducted with a representative sample of employers from throughout the countries and territories in which it is conducted. The survey participants are not derived from ManpowerGroup's customer base.

Robust — The survey is based on interviews with 40,077 public and private employers across 41 countries and territories to measure anticipated employment trends each quarter. This sample allows for analysis to be performed across specific sectors and regions to provide more detailed information.

Focused — For more than six decades the survey has derived all of its information from a single question: "How do you anticipate total employment at your location to change in the three months to the end of March 2024 as compared to the current quarter?"

Survey Methodology — The methodology used to collect the data for the Employment Outlook has been digitized in 41 markets for the Q1 2024 report. Survey responses were collected from October 2 -31, 2023. The question asked and the respondent profile remains unchanged. Size of organization and sector are standardized across all countries and territories to allow international comparisons.

Forward-Looking Statements –

This report contains forward-looking statements, including statements regarding labor demand in certain regions, countries, and industries, and economic uncertainty. Actual events or results may differ materially from those contained in the forward-looking statements due to risks, uncertainties, and assumptions. These factors include those found in the Company's reports filed with the SEC, including the information under the heading "Risk Factors" in its Annual Report on Form 10-K for the year ended December 31, 2022, which information is incorporated herein by reference. ManpowerGroup disclaims any obligation to update any forward-looking or other statements in this release, except as required by law.



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