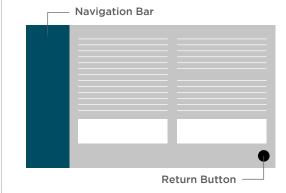


BRS SALARY GUIDE

INDEX

HOW - TO

This is an interactive PDF that can be clicked and interacted with. Refer to the guide below for instructions on how to use this document.



Navigation Bar:

Access all pages from the navigation bar by clicking on the page titles / sections.

Return Button:

Click this button to return to the previous page.

INTRODUCTION

About BRS Salary Guide

BRS's annual salary guide introduces market trends, salary information, and prediction for the year ahead across all industries and functions covered by BRS.

The 2025 Salary Guide highlights hiring trends across various sectors and explores effective recruitment strategies for bilingual and multilingual talent, featuring an interview with BRS directors.

The 2025 Salary Guide is based on BRS data taken from June 2023 to May 2024 and the knowledge and expertise of BRS consultants who have strong client and candidate relationships.



About BRS

Established in 2012, BRS provides bilingual and multilingual recruitment services and RPO services to global corporations in search of professionals with strong language skills.

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Recruitment Trends for Bilingual and Multilingual Talent: Strategies to Drive Corporate Success

The Japanese recruitment market is currently undergoing significant changes, influenced by various factors such as shifts in the global economy and advancements in technology. In light of these changes, BRS directors Satoshi Nakano and Aiko Tokuhisa discuss the key perspectives companies need to adopt in order to stay competitive and successfully recruit bilingual and multilingual professionals.

What are the recent trends in recruiting multilingual talent in Japan?

Nakano: Japan's declining population and subsequent labor shortages have driven many companies to seek growth opportunities in overseas markets as domestic markets mature or shrink. As a result, demand for bilingual talent to support global business expansion is steadily increasing. While bilingual professionals were once sought after in specific industries or roles, they now play pivotal roles across various sectors and have become central to recruitment strategies.

Tokuhisa: Moreover, globalization has made it increasingly difficult for businesses to operate solely within Japan. From procurement to the selection of production bases, companies must navigate currency fluctuations and geopolitical risks, which has heightened the need for professionals capable of adapting and coordinating on a global scale.

Nakano: As this trend continues, the requirements for candidates are evolving. In addition to language



Satoshi Nakano

Oversees the Sales Division at BRS, bringing extensive experience in career transition and recruitment. Specializes in headhunting and building talent pools across both Eastern and Western Japan. With a diverse background, is dedicated to developing and implementing comprehensive talent strategies that support the organization's growth and success.

skills, there is a growing emphasis on understanding the culture and business structures of the countries where companies aim to expand. Furthermore, with the acceleration of digital transformation, IT engineers, whose demand is increasing, are now expected to have more advanced expertise and a deeper understanding of the industry. The shortage of IT talent is becoming more severe, with the Ministry of Economy, Trade, and Industry estimating that Japan could face a shortfall of up to 790,000 IT professionals by 2030*.

What are the major challenges companies face when recruiting multilingual candidates in Japan?

Tokuhisa: There are two primary challenges. The first is the shortage of highly skilled professionals with language proficiency who can operate on a global scale within Japan. The second is the insufficient infrastructure to support the integration of foreign nationals, a challenge closely tied to the earlier issue. Nakano: Exactly. The inadequate support for foreign nationals remains a significant hurdle. Japancentric internal systems and limited lifestyle support frequently hinder both recruitment efforts and effective collaboration after hiring. While some companies have adopted measures such as using English as the official corporate language or assigning foreign nationals to specific departments, more companies should be actively working on this issue. Furthermore, the depreciation of the yen has reduced Japan's salary competitiveness, both in relation to Western countries and other Asian nations such as Taiwan. This has resulted in more talented individuals choosing to work in their home countries or locations offering better compensation, making it crucial to address these challenges quickly.

Tokuhisa: To add to it, the expansion of recruitment

challenges in recent years has made the hiring process more complex. Companies must go beyond improving recruitment methods and focus on critical issues like diversity hiring, which requires a more strategic and flexible approach.

Nakano: Flexible work arrangements, including freelancing and side jobs, are becoming increasingly common, which makes it more typical for companies to tap into individual expertise. Although many tools and services have been developed to support these shifts, figuring out the right combination of these tools to optimize recruitment remains a critical and complex challenge for companies.

How should companies respond to the evolving recruitment challenges and changing job market?

Nakano: Given the growing complexity of recruitment, it's increasingly important to accurately identify your company's specific challenges. The first step is to analyze talent needs and market trends to prioritize key issues before seeking solutions. Additionally, aligning recruitment requirements with business strategies is essential. For example, if a company is focused on advancing its digital transformation (DX) initiatives, it shouldn't just seek candidates with DX experience. Instead, it should define detailed requirements that reflect the company's specific goals and needs at each stage of its development.

Tokuhisa: That's a great point. In addition to that, recruitment branding becomes another critical factor in an increasingly competitive hiring environment. Companies need to understand what potential candidates value when considering career moves and effectively communicate their strengths to meet those needs. However, because candidate preferences and differentiators are often challenging for companies to identify on their own, leveraging external



Aiko Tokuhisa

Head of BRS RPO Services. With over 20 years of experience in recruitment, has supported both Japanese and international companies across various industries, addressing a wide range of recruitment peods.

experts familiar with the recruitment market can be highly effective. As recruitment methods diversify, companies must also consider additional factors such as cost, timelines, and candidate experience.

At BRS, our RPO services utilize the extensive data and recruitment solutions of the PERSOL Group to provide end-to-end support. From defining talent requirements and formulating strategies to enhancing employer branding, we are committed to helping companies address recruitment challenges in a comprehensive way.

Nakano: Our mission goes beyond simple recruitment or outsourcing solutions. We collaborate with our clients to develop strategies that align with their business objectives and address workforce challenges through a comprehensive solution. If your company is facing recruitment challenges, we would be glad to offer our support.

*Research related to supply and demand for IT professionals by Ministry of Economy, Trade and Industry



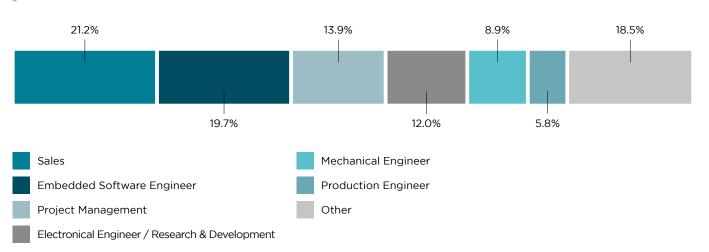
INDUSTRIES

AUTOMOTIVE

Salary Forecast

| Roles | llion yen) | | |
|--|------------|--------|------|
| | Low | Middle | High |
| Application Engineer / Technical Sales | 600 | 900 | 1000 |
| Electrical Engineer | 700 | 900 | 1200 |
| Embedded Software Engineer | 700 | 1000 | 1200 |
| Mechanical Engineer | 600 | 800 | 1000 |
| Product Development | 600 | 800 | 1000 |
| Production Engineer | 600 | 800 | 1000 |
| Project Management | 700 | 1000 | 1400 |
| Quality Assurance / Control | 600 | 900 | 1100 |
| Sales | 700 | 900 | 1100 |
| Test Engineer | 600 | 700 | 800 |
| Management | 1000 | 1400 | 2000 |

Candidates Ratio



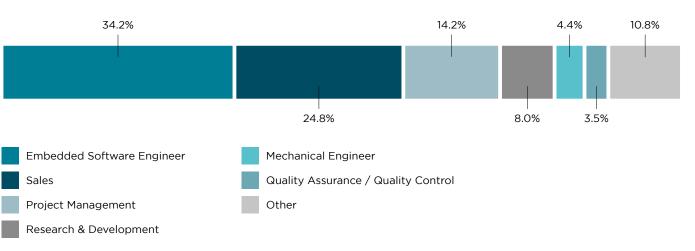
Industry Trends

The automotive industry continues to experience strong hiring activity, sustaining the momentum observed last year. The ongoing shift driven by the CASE (Connected, Autonomous, Shared, and Electrified) framework is accelerating technological advancements, reshaping the sector. Notably, the emergence of SDVs and the expansion of fields such as AD/ADAS and EV-related software development are fueling high demand for software engineers. At the same time, the declining focus on internal combustion engines is leading to reduced demand for design roles tied to traditional engine technologies. This coexistence of surging innovation and the gradual phase-out of legacy technologies represents what many have termed a "once-in-a-century transformation." In response, companies are increasingly seeking talent for strategic upstream roles in product planning and business alignment to drive long-term growth.

Hiring Advice

The shortage of software engineers remains a significant challenge. To tackle this, companies should consider prioritizing candidates with growth potential and invest in robust in-house training programs. Targeting professionals from adjacent industries, such as electronics or manufacturing, can also be highly effective. Recruiting talent from the IT sector is another viable option, though differences in salary expectations and work culture may require careful navigation. For software-related roles, offering hybrid or fully remote work arrangements and adjusting salary ranges are crucial strategies for attracting top talent. For positions requiring specific programming skills, companies can improve hiring success by focusing less on language proficiency and more on technical aptitude and global competencies.

Job Opening Ratio



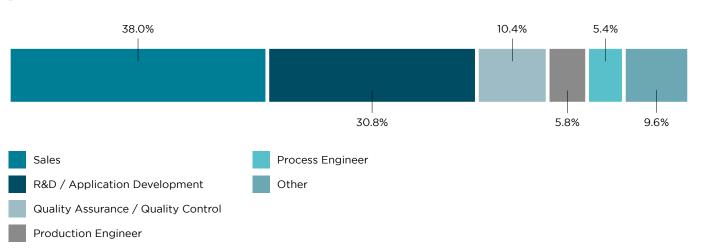
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CHEMICAL

Salary Forecast

| Roles Salary (Million yen) | | | |
|--|-----|--------|------|
| | Low | Middle | High |
| EHS | 700 | 900 | 1200 |
| Marketing | 700 | 900 | 1100 |
| Process Engineer | 600 | 800 | 1000 |
| Production Management | 600 | 800 | 1000 |
| Quality Assurance | 600 | 800 | 1000 |
| Regulatory Affairs | 600 | 800 | 1000 |
| Research & Development | 700 | 900 | 1200 |
| Sales | 700 | 900 | 1200 |
| Technical Sales / Application Engineer | 700 | 900 | 1100 |
| Technical Services | 600 | 800 | 900 |
| Management | 900 | 1200 | 1800 |

Candidates Ratio

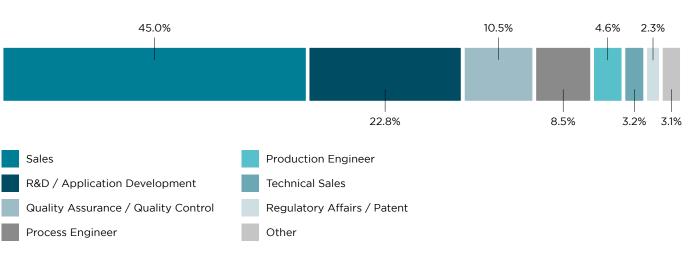


Industry Trends

Recruitment activity the chemical industry remains strong. While hiring to support the production of EV, which had been expanding in recent years, is beginning to stabilize, there is growing demand for materials tied to AI technology and data centers. The increasing automation of facilities through AI is driving the need for specialists in materials informatics—professionals who combine expertise in chemistry and data science. Moreover, demand is rising for individuals with a chemical background who possess knowledge of DX and AI. Responding to global environmental regulations has also sparked growth in roles focused on chemical regulation management, recycling, and the development of sustainable new materials.

Hiring Advice

To attract skilled professionals in emerging fields such as DX and AI, companies must clearly articulate their commitment to innovation and investment in these areas. Building robust support systems, including training and professional development programs, is equally important. Strengthening corporate branding to reflect adaptability and alignment with modern technological and environmental trends can further enhance recruitment efforts. Given the competitive landscape, adopting flexible hiring criteria that prioritize skills and potential over age, educational background, or career frequency is a highly effective strategy for securing top talent.

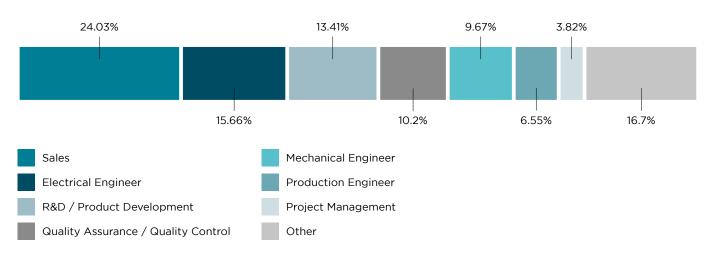


ELECTRONICS

Salary Forecast

| Roles | Salary (Million yen) | | |
|---------------------------|----------------------|--------|------|
| | Low | Middle | High |
| Application Engineer | 700 | 900 | 1200 |
| EHS / Facility Management | 700 | 900 | 1100 |
| Electrical Engineer | 700 | 900 | 1200 |
| Embedded Engineer | 700 | 1000 | 1200 |
| Mechanical Engineer | 600 | 800 | 1000 |
| Plant Manager | 800 | 1000 | 1500 |
| Process Engineer | 600 | 900 | 1000 |
| Production Engineer | 600 | 800 | 1000 |
| Project Management | 700 | 1000 | 1400 |
| Quality Assurance | 600 | 900 | 1100 |
| R&D / Product Development | 700 | 900 | 1200 |
| Sales | 700 | 900 | 1200 |
| Management | 1000 | 1300 | 2000 |

Candidates Ratio

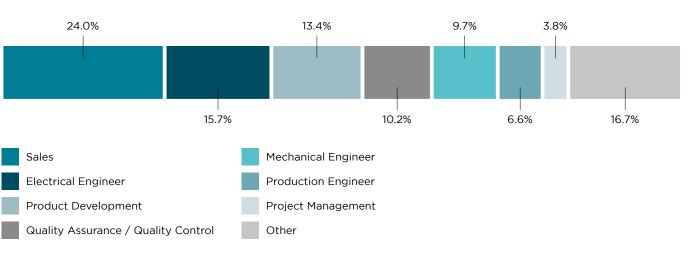


Industry Trends

The electronics industry in Japan has seen hiring activity rise by approximately 110% year-on-year*, sustaining its steady expansion. Domestic companies are particularly active in recruiting for sectors such as automotive electronics, semiconductors, and factory automation. In contrast, foreign companies are adopting a more cautious approach, largely influenced by U.S.-China trade tensions and other geopolitical and economic uncertainties. The rapid evolution of AI and IoT technologies is driving businesses to adapt quickly to remain competitive, spurring demand for engineers with advanced AI expertise and interdisciplinary capabilities. This demand is further compounded by Japan's acceleration in factory automation, which has revealed a shortage of bilingual professionals capable of effectively coordinating with global headquarters.

Hiring Advice

In the semiconductor domain, traditionally higher salaries at foreign firms have prompted Japanese companies to increase compensation, enhancing their appeal to top talent. Organizations that have yet to adjust their pay structures should consider doing so to stay competitive. Divergent approaches to work styles—between companies retaining remote work policies and those reverting to office-based setups—underscore the growing importance of offering flexible work arrangements. Firms that embrace hybrid or remote options are better positioned to attract sought-after talent. Additionally, sharing detailed information about career development opportunities, product strengths, market positioning, and industry connections can significantly bolster recruitment efforts. For businesses experiencing a surge in hiring needs or resource constraints, outsourcing recruitment through RPO can provide an efficient and scalable solution.

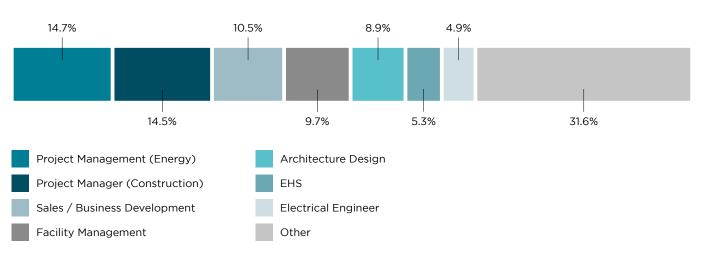


ENERGY / CONSTRUCTION

Salary Forecast

| Roles | Salary (Million yen) | | |
|------------------------|----------------------|--------|------|
| | Low | Middle | High |
| Electrical Engineer | 700 | 900 | 1200 |
| Engineering Manager | 900 | 1200 | 1600 |
| EHS | 700 | 1000 | 1300 |
| Field Service Engineer | 600 | 800 | 1000 |
| Mechanical Engineer | 600 | 800 | 900 |
| Plant Manager | 900 | 1200 | 1500 |
| Process Engineer | 700 | 900 | 1100 |
| Production Engineer | 700 | 900 | 1100 |
| Project Management | 800 | 1100 | 1500 |
| Quality Assurance | 700 | 900 | 1100 |
| Sales | 700 | 900 | 1200 |
| Technical Services | 600 | 700 | 800 |

Candidates Ratio

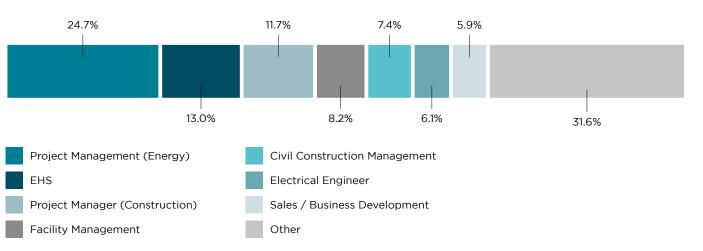


Industry Trends

The energy and construction sectors continue to experience robust hiring activity, driven by demand for specialized expertise. The surge in data center projects has created a significant need for engineers skilled in both strong-current and weak-current electrical systems, with foreign companies expanding their presence further intensifying this demand. Environmental, Health, and Safety (EHS) roles also remain in steady demand, especially for bilingual professionals capable of liaising with global teams. Within the energy sector, the focus on renewable energy remains strong, particularly for offshore wind power projects, which are supported by government subsidies. There is also increasing demand for roles such as renewable energy plant designers and business analysts. However, stringent hiring criteria often make it challenging to secure qualified candidates.

Hiring Advice

As hiring demand remains high, companies in the energy and construction sectors must address industry-specific hurdles to attract top talent. Long working hours and frequent relocations to construction sites are common pain points contributing to employee turnover. Demonstrating a commitment to improving work-life balance through initiatives like reducing overtime, offering site flexibility, and providing career development opportunities can significantly enhance employer attractiveness. Expanding candidate pools to include professionals from other industries with transferable skills, such as manufacturing or infrastructure, can also help address skill shortages. Additionally, loosening language requirements where feasible can open doors to a wider range of candidates, ensuring that businesses secure the talent they need to remain competitive in this growing market.

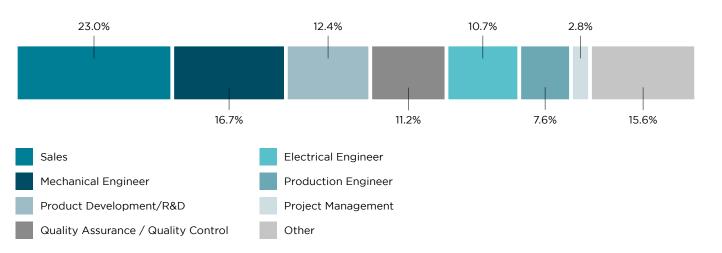


MACHINERY

Salary Forecast

| Roles | Salary (Million yen) | | |
|--------------------------------|----------------------|--------|------|
| | Low | Middle | High |
| EHS / Facility Management | 700 | 900 | 1200 |
| Electrical Engineer | 700 | 900 | 1100 |
| Embedded Engineer | 700 | 900 | 1100 |
| Mechanical Engineer | 600 | 700 | 1000 |
| Plant Manager | 900 | 1100 | 1300 |
| Production Engineer | 600 | 700 | 900 |
| Project Management | 700 | 900 | 1100 |
| Quality Assurance | 600 | 800 | 1000 |
| R&D / Product Development | 600 | 800 | 1000 |
| Sales | 700 | 900 | 1200 |
| Sales Engineer | 700 | 900 | 1100 |
| Service Engineer / Maintenance | 600 | 700 | 900 |
| Management | 900 | 1300 | 2000 |

Candidates Ratio

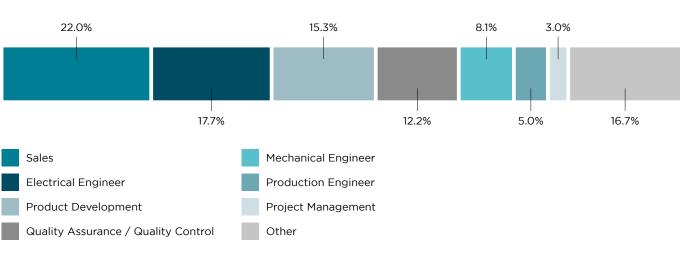


Industry Trends

The machinery industry is experiencing heightened hiring demand, fueled by increasing investments in factory automation across diverse sectors. The rise of technologies such as drones for warehouse optimization is driving demand for advanced machinery, leading to a significant shortage of professionals with expertise in electrical engineering and programming. Bilingual talent is also in high demand, particularly as foreign companies capitalize on the weak yen to expand their presence in Japan. Meanwhile, major domestic firms are intensifying their international operations, which has spurred a need for skilled professionals in global sales roles. Additionally, growing labor and transportation costs overseas are prompting more companies to shift production back to Japan, further amplifying recruitment activity.

Hiring Advice

The competition for engineers with software and cross-disciplinary expertise is expected to remain fierce. To navigate this challenge, companies can prioritize internal training programs to equip their workforce with skills in software and emerging technologies. Broadening recruitment criteria to include mechanical engineers with a strong willingness to engage with fields such as DX can also prove advantageous, allowing organizations to tap into underutilized talent pools. Enhancing employer branding by highlighting the company's technological innovation, product strengths, and global reach is crucial for attracting exceptional candidates. These efforts can help distinguish businesses in a highly competitive market and secure the talent necessary for sustainable growth.

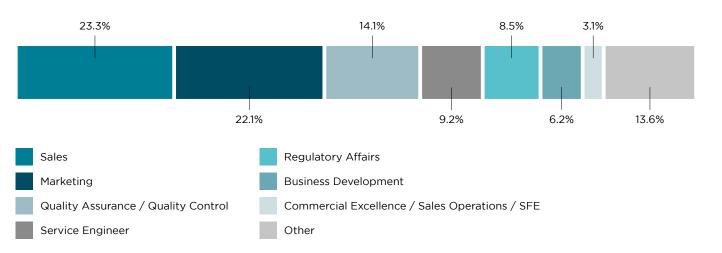


MEDICAL DEVICE

Salary Forecast

| Roles | Salary (Million yen) | | |
|------------------------------|----------------------|--------|------|
| | Low | Middle | High |
| Business Development | 1000 | 1400 | 2000 |
| Clinical Specialist | 600 | 800 | 1100 |
| Marketing Communication | 700 | 900 | 1200 |
| Medical Device Manufacturing | 500 | 700 | 900 |
| Product Marketing | 700 | 1100 | 1800 |
| Quality Assurance | 700 | 1000 | 1800 |
| Regulatory Affairs | 700 | 1000 | 1600 |
| Research & Development | 600 | 800 | 1200 |
| Sales | 600 | 900 | 1300 |
| Service Engineer | 600 | 700 | 1100 |
| Training & Development | 800 | 1000 | 1300 |

Candidates Ratio

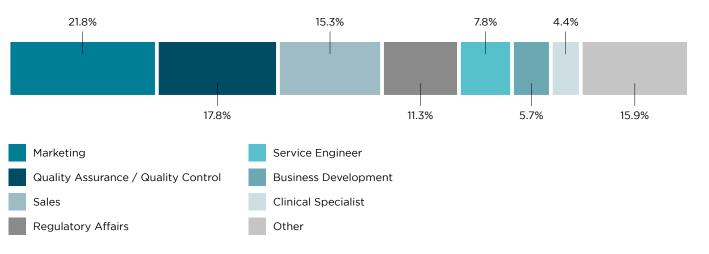


Industry Trends

The medical device sector is undergoing significant transformation, driven by rapid technological advancements in AI and IoT. These innovations are fueling demand for professionals who can harness digital tools to identify and create new business opportunities. High-growth areas such as cardiovascular devices and robotics continue to attract strong interest, while IT and AI integration in diagnostics is accelerating market expansion and increasing demand for strategic business planners. As Japanese manufacturers expand their global footprint, the need for experts in quality management and regulatory affairs who can navigate international standards is growing. Both Japanese and multinational firms are also enhancing local production systems overseas to align with global quality benchmarks, further boosting demand for globally competent talent.

Hiring Advice

The demand for skilled professionals with a global outlook remains strong, and adopting flexible hiring criteria is key to addressing talent shortages. Instead of limiting searches to candidates with direct medical device experience, consider professionals with transferable skills from technology or consulting fields. Offering flexible work arrangements, such as hybrid or remote options, can enhance your appeal to top candidates who increasingly value work-life balance. Maintaining an efficient hiring process and providing consistent follow-up after interviews is critical, especially in competitive sectors. While many organizations are emphasizing female recruitment to align with global diversity initiatives, ensuring a balanced approach to hiring remains essential to attract a diverse and highly qualified talent pool.

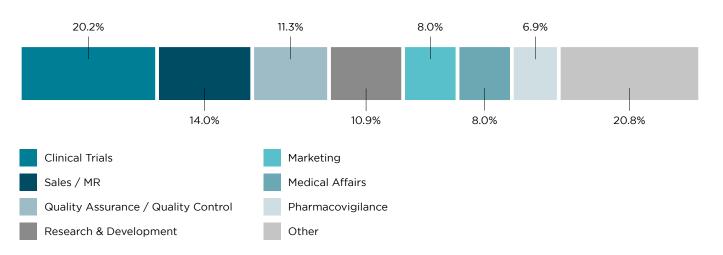


PHARMACEUTICAL

Salary Forecast

| Roles | Salary (Million yen) | | |
|------------------------|----------------------|--------|------|
| | Low | Middle | High |
| Alliance Management | 900 | 1200 | 1600 |
| Biostatistics | 700 | 900 | 1300 |
| Clinical Trials | 700 | 1000 | 1200 |
| Drug Manufacturing | 600 | 850 | 1200 |
| Marketing | 900 | 1400 | 1800 |
| Medical Affairs | 800 | 1100 | 1400 |
| Medical Doctor | 1400 | 1700 | 2200 |
| Medical Researcher | 700 | 1200 | 1500 |
| Nurse | 600 | 650 | 700 |
| Pharmacist | 600 | 650 | 700 |
| Pharmacovigilance | 600 | 900 | 1200 |
| PMS | 700 | 1000 | 1200 |
| Pricing | 900 | 1200 | 1500 |
| Quality Assurance | 600 | 900 | 1200 |
| Regulatory Affairs | 700 | 1000 | 1300 |
| Research & Development | 600 | 900 | 1200 |
| Sales / MR | 700 | 900 | 1300 |
| | | | |

Candidates Ratio

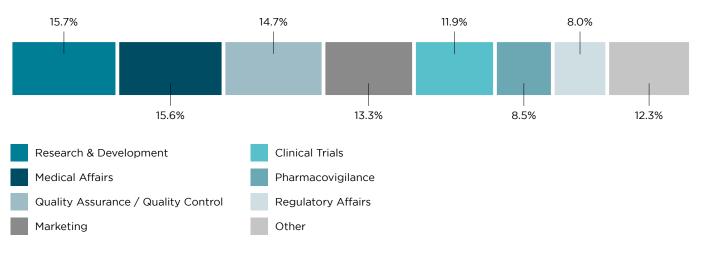


Industry Trends

The pharmaceutical industry is expected to maintain stable hiring levels in 2024, with increasing demand for specialized talent and professionals adept in digital tools and technologies. As companies prepare to launch numerous new products, roles in marketing and manufacturing are expanding, particularly at production facilities. Medical Science Liaison (MSL) positions remain a key focus, especially in specialized areas like oncology, gene therapy, and regenerative medicine. However, hiring in primary care has seen a slight decline. Additionally, more companies are outsourcing functions such as Clinical Research Associate (CRA) roles and marketing activities to improve efficiency, reflecting a broader shift toward streamlined operations across the industry.

Hiring Advice

Competition for clinical development and MSL professionals is expected to grow even fiercer by 2025. To address this, companies should adopt flexible hiring strategies, considering candidates who show potential rather than seeking perfect matches. Lengthy recruitment processes, which can span over a year, may be mitigated by investing in employee training programs to cultivate necessary skills in-house. Additionally, Japanese firms with traditional seniority-based pay systems face challenges competing against foreign competitors that offer performance-based compensation. To attract and retain top-tier talent, adopting merit-based salary structures and transparent evaluation systems tied to individual contributions will be essential. Clear career progression and opportunities for professional development should also be emphasized to stay competitive.

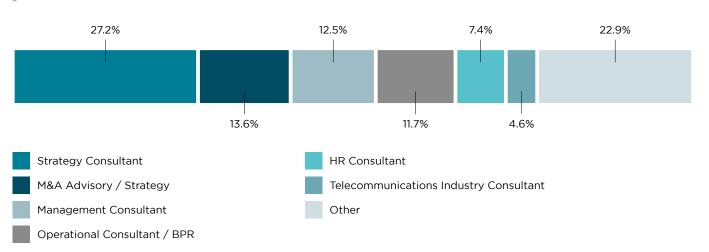


CONSULTING

Salary Forecast

| Roles | Salary (Million yen) | | |
|------------------------|----------------------|--------|------|
| | Low | Middle | High |
| BPR | 900 | 1200 | 1600 |
| Business Development | 800 | 1200 | 1500 |
| Corporate Strategy | 800 | 1200 | 1500 |
| Development & Training | 700 | 900 | 1200 |
| Financial Advisory | 900 | 1200 | 1500 |
| HR Consulting | 900 | 1200 | 1500 |
| Industrial Consulting | 900 | 1200 | 1500 |
| IT Security & Audit | 800 | 1200 | 1400 |
| M&A Advisory | 900 | 1200 | 1500 |
| Pre Sales / Post Sales | 700 | 900 | 1200 |
| Risk Consulting | 800 | 1200 | 1500 |
| Strategy Consultant | 1200 | 1500 | 1800 |
| Technology Consultant | 800 | 1200 | 1500 |

Candidates Ratio

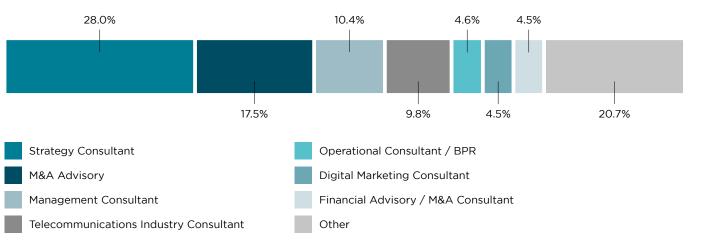


Industry Trends

The consulting sector, which has experienced steady expansion in recent years, is expected to face tempered growth amid shifts in the global economy. In Japan, large international consulting firms have been pivotal in driving the industry forward, but forecasts suggest that this growth will plateau after 2025. To manage costs, many firms are reducing large-scale hiring of junior consultants and instead emphasizing targeted hiring and graduate recruitment programs. Alongside this shift, the increasing role of digital transformation is reshaping skill requirements. For example, in accounting consulting, expertise in implementing accounting systems is becoming as essential as traditional certifications, reflecting the growing demand for IT and system integration skills across consulting roles.

Hiring Advice

The consulting industry remains fiercely competitive for top talent. Companies aiming to differentiate themselves must invest in building a compelling employer brand. Highlighting involvement in cutting-edge projects, leadership in digital transformation, or the adoption of technologies like AI can help attract candidates. For senior professionals, providing opportunities to tackle diverse and complex challenges outside conventional consulting work can be a key draw. To address immediate resource needs or specialized projects, leveraging freelancers or contract-based professionals can add agility to recruitment strategies. A flexible approach to hiring ensures organizations can remain responsive in a dynamic market.

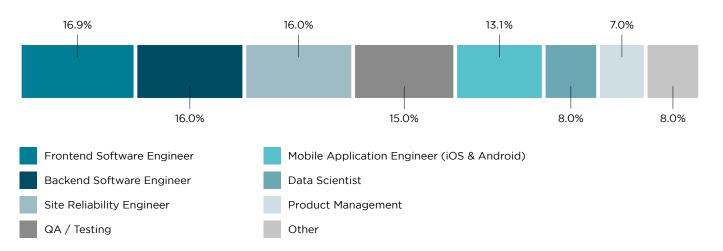


DIGITAL / ONLINE

Salary Forecast

| Roles | Salary (Million yen) | | |
|--------------------------------|----------------------|--------|------|
| | Low | Middle | High |
| Android Software Engineer | 700 | 900 | 1200 |
| Backend Software Engineer | 800 | 1200 | 1500 |
| СТО | 1500 | 2200 | 3000 |
| Data Engineer / Data Analyst | 800 | 1200 | 1500 |
| Development / Localization | 700 | 900 | 1200 |
| Frontend Software Engineer | 700 | 900 | 1200 |
| Full Stack Software Engineer | 700 | 1100 | 1400 |
| iOS Software Engineer | 700 | 900 | 1200 |
| Pre Sales / Post Sales | 700 | 900 | 1200 |
| Product Manager | 800 | 1200 | 1500 |
| Programmer / Software Engineer | 700 | 1000 | 1200 |
| Project Management | 800 | 1200 | 1500 |
| QA / Testing | 600 | 900 | 1200 |
| Sales Manager | 1000 | 1400 | 1800 |
| Scrum Master | 800 | 1200 | 1500 |
| Site Reliability Engineer | 800 | 1200 | 1500 |
| Strategic Business Development | 800 | 1200 | 1500 |
| Web Design / Producer | 700 | 900 | 1200 |

Candidates Ratio

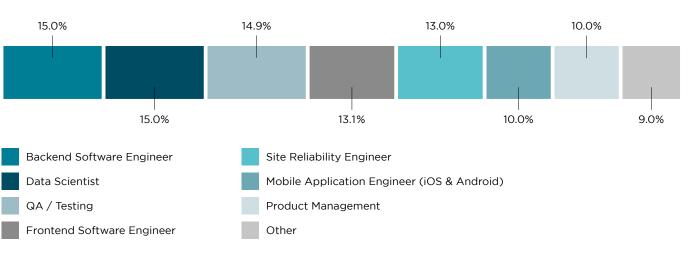


Industry Trends

Hiring in the digital and online IT sectors remains dynamic and highly competitive. Startups from regions such as China and Taiwan are increasingly establishing operations in Japan, further straining the already limited supply of skilled engineers. To adapt, some organizations are restructuring by appointing bilingual foreign professionals to lead engineering teams, often composed of members who work in non-Japanese languages. In the SaaS space, companies are broadening their focus from small and medium-sized businesses to enterprise clients, reflecting an evolving market strategy. Meanwhile, the growing emphasis on developing proprietary, data-driven solutions is driving a surge in demand for roles such as data scientists and AI specialists, which are becoming critical to business growth.

Hiring Advice

To remain competitive amid a persistent talent shortage, companies should actively integrate international professionals into their workforce, ensuring they foster an inclusive and supportive environment for diverse teams. Streamlining the recruitment process and maintaining a clear timeline for interviews and offers can also be decisive in securing top candidates. As competition from other lucrative industries such as consulting intensifies, organizations should regularly review their salary structures to align with market expectations, which can be a crucial factor in standing out in this high-demand sector.

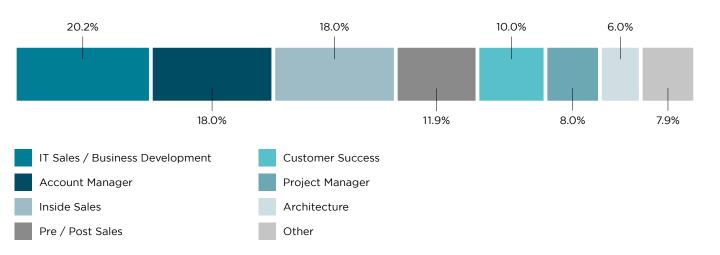


IT VENDOR

Salary Forecast

| Roles | Salary (Million yen) | | |
|--------------------------------|----------------------|--------|------|
| | Low | Middle | High |
| Architecture | 800 | 1200 | 1600 |
| Business Development | 800 | 1200 | 1600 |
| Account Executive | 800 | 1500 | 2200 |
| Programmer / Software Engineer | 700 | 900 | 1300 |
| Project Management | 800 | 1200 | 1600 |
| Technical Support | 600 | 1000 | 1500 |
| Sales Operation Analyst | 700 | 1100 | 1600 |
| Sales Engineer | 700 | 1000 | 1400 |
| Technical Account Manager | 800 | 1200 | 1600 |
| Customer Success | 800 | 1000 | 1600 |
| Inside Sales | 600 | 750 | 850 |
| Sales Director | 1800 | 2400 | 3000 |
| Sales Manager | 1200 | 1800 | 2400 |

Candidates Ratio

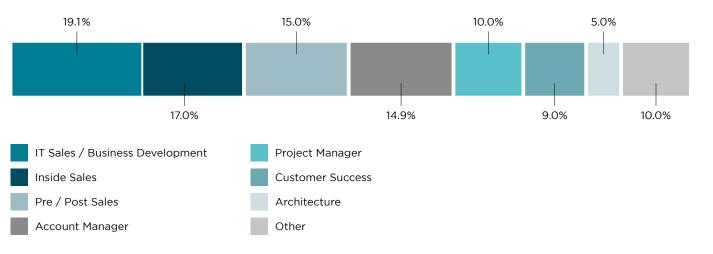


Industry Trends

The IT vendor sector is seeing a steady recovery in recruitment, driven by shifts in product strategies. Enterprise-focused companies are diversifying into SaaS solutions tailored for mid-sized businesses, while vendors traditionally serving smaller firms are developing offerings for large enterprises to capture a broader customer base. Collaborative partnerships, such as those between SAP and Salesforce, are reshaping service ecosystems and creating new opportunities. This evolution has fueled demand for skilled sales professionals to drive product adoption and for advanced customer success specialists who provide strategic, post-implementation support. Sales roles now require not only a deep understanding of technical solutions but also insight into customer-specific challenges, while engineers must combine technical expertise with strong communication capabilities.

Hiring Advice

The shortage of IT-savvy sales professionals and engineers with client-facing skills presents a significant hiring challenge. Companies should prioritize investing in training programs to upskill new hires and foster internal talent development. As the industry moves toward subscription-based models, roles in sales, customer success, and engineering increasingly require a blend of technical knowledge and exceptional customer service abilities. To remain competitive, firms must reassess salary structures to reflect the evolving skill demands. For organizations unable to rely solely on compensation, offering remote work options, flexible schedules, and clear paths for professional growth can be key differentiators in attracting and retaining top talent in this dynamic market.

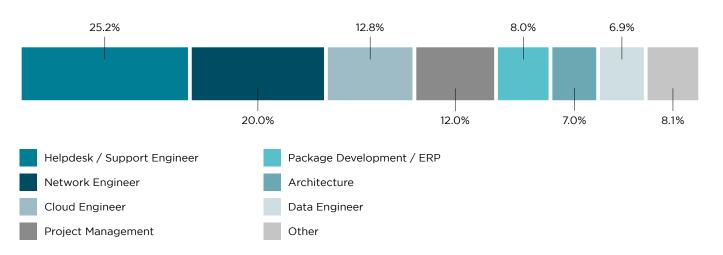


SYSTEM INTEGRATION

Salary Forecast

| Roles | Salary (Million yen) | | |
|----------------------------|----------------------|--------|------|
| | Low | Middle | High |
| Architecture | 800 | 1200 | 1600 |
| BI / Data Warehouse | 800 | 1200 | 1500 |
| Business / Systems Analyst | 800 | 1100 | 1400 |
| Cloud Engineer | 800 | 1200 | 1600 |
| DBA / Database Engineer | 800 | 1100 | 1400 |
| Embedded Engineer | 700 | 900 | 1200 |
| IT Consultant | 800 | 1200 | 1600 |
| IT Management | 800 | 1200 | 1500 |
| Network Engineer | 700 | 900 | 1200 |
| Pre Sales / Post Sales | 800 | 1000 | 1200 |
| Project Management | 800 | 1200 | 1800 |
| QA / Testing | 600 | 900 | 1200 |

Candidates Ratio

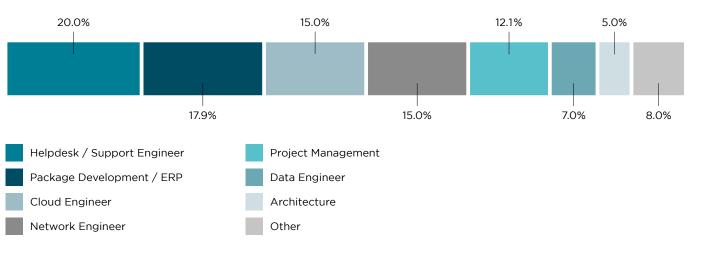


Industry Trends

The system integration industry is expected to see continued active investment in systems moving forward. Enhancing IT infrastructure has become a key focus, particularly in areas like cloud technologies and cybersecurity. This trend has led to increased demand for professionals with expertise in cloud-native application development and "DevSecOps"—a development methodology that integrates security into the software lifecycle. The ongoing transition from traditional waterfall development to agile methodologies is further fueling the need for agile specialists. Meanwhile, hiring activity around SAP systems has intensified, largely driven by the impending "2027 problem," as companies seek talent to manage the transition to newer platforms.

Hiring Advice

To secure top IT talent in this competitive landscape, companies should foster a flexible and inclusive hiring framework. Embracing foreign professionals and offering the option for side jobs can attract a broader range of candidates. Flexible employment arrangements, such as post-retirement roles for senior professionals, are also gaining traction as effective retention strategies. Alumni hiring, where organizations re-engage former employees, can provide access to highly capable individuals already familiar with the business. Strengthening employer branding is another critical step—leveraging initiatives like webinars, industry events, or online showcases can help highlight the organization's unique appeal and attract high-caliber professionals.



CORPORATE FUNCTIONS

ACCOUNTING AND FINANCE

Salary Forecast

| Roles | Salary (Million yen) | | |
|--|----------------------|--------|------|
| | Low | Middle | High |
| Accounting Manager | 800 | 1100 | 1500 |
| Accounts Payable / Accounts Receivable | 600 | 700 | 900 |
| Audit / Risk | 600 | 1000 | 1500 |
| Business Planning | 900 | 1200 | 2000 |
| CFO | 1200 | 2500 | 4000 |
| Finance Manager | 1000 | 1200 | 1800 |
| Financial Accounting | 600 | 800 | 1000 |
| Financial Planning & Analysis | 800 | 1000 | 1200 |
| Investor Relations | 700 | 900 | 1500 |
| Tax / Treasury | 600 | 800 | 1500 |
| | | | |

Candidates Ratio

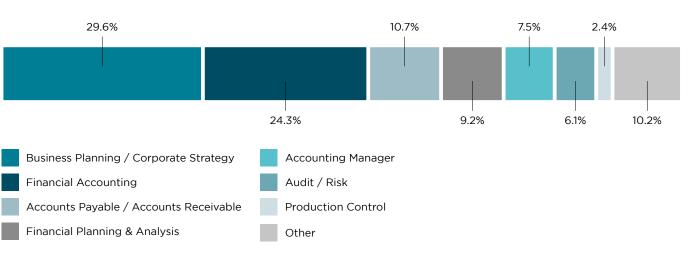


Industry Trends

In the accounting and finance sector, demand for bilingual professionals proficient in international accounting standards (IFRS) and complex tax regulations is on the rise. This trend is particularly strong among multinational companies and organizations expanding globally. As engagement with international institutional investors grows, English language proficiency is becoming crucial, especially in investor relations roles. Additionally, the outsourcing of accounting functions to overseas hubs is creating opportunities for professionals to manage and lead these transitions. Technological advancements are reshaping the sector, with skills in areas like Alpowered analytics, risk assessment, and strategic planning in high demand. This reflects a shift from traditional accounting tasks to roles requiring broader strategic and technological expertise.

Hiring Advice

The hiring landscape in accounting and finance is increasingly competitive, with compensation playing a pivotal role in securing top talent. Specialists with bilingual capabilities and expertise in international tax laws are commanding premium salaries, prompting employers to reassess their pay structures. While mid-level bilingual professionals remain in short supply, a wealth of experienced senior talent offers valuable opportunities for companies. As many businesses return to office-centric operations, providing flexible arrangements, such as hybrid or remote work options, can differentiate organizations and attract diverse candidates. Firms that adapt to these shifts will have an edge in engaging skilled professionals in this dynamic market.

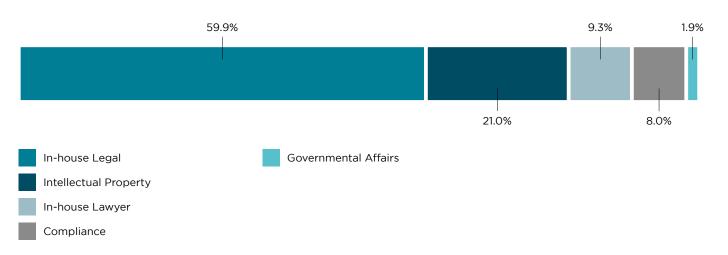


LEGAL / IP / COMPLIANCE

Salary Forecast

| Roles | Salary (Mi | Salary (Million yen) | | |
|---------------------------------|------------|----------------------|------|--|
| | Low | Middle | High | |
| Compliance / Risk | 700 | 1000 | 1500 | |
| Governmental Affairs | 600 | 800 | 1200 | |
| In-house Lawyer | 900 | 1500 | 2500 | |
| In-house Legal | 600 | 1000 | 1700 | |
| Intellectual Property | 600 | 1000 | 1300 | |
| Legal Counsel | 1000 | 1500 | 2500 | |
| Paralegal | 500 | 600 | 700 | |
| Partner | 3500 | 4500 | 6000 | |
| Private Practice | 900 | 1300 | 3000 | |
| Head of Legal / General Counsel | 1700 | 2300 | 3500 | |

Candidates Ratio

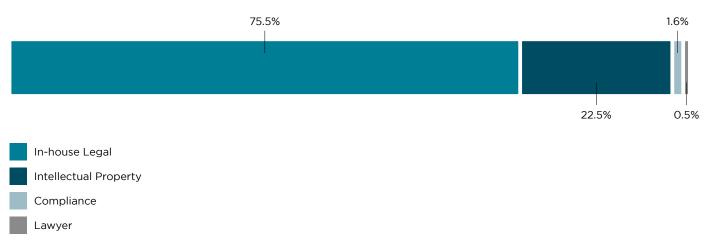


Industry Trends

The legal, intellectual property, and compliance sectors are witnessing sustained growth as organizations prioritize risk management and regulatory adherence. Startups preparing for IPOs and established firms enhancing governance frameworks are driving a surge in demand for skilled professionals. Globalization has amplified the need for expertise in cross-border legal matters and compliance with international standards, with a strong emphasis on fluency in English for drafting and negotiations. Foreign-owned companies are increasingly seeking bilingual leaders to align local operations with global policies, creating opportunities for candidates proficient in bridging cultural and operational gaps. Meanwhile, the rapid evolution of regulatory landscapes has further solidified the importance of compliance professionals in safeguarding organizational integrity.

Hiring Advice

Intensified competition for skilled professionals in legal, IP, and compliance roles has prompted significant adjustments in hiring strategies. While competitive compensation remains crucial, companies unable to offer top-tier salaries should emphasize unique selling points, such as clear career progression, exposure to high-impact projects, and flexible work arrangements. Remote and hybrid work options continue to be decisive factors for candidates evaluating opportunities. To enhance agility, employers are advised to streamline their recruitment processes, as top talent often entertains multiple offers. Broadening search criteria to include professionals from adjacent industries or those with transferable skills can help address talent shortages. Temporary or contract positions may also provide immediate solutions for urgent needs.

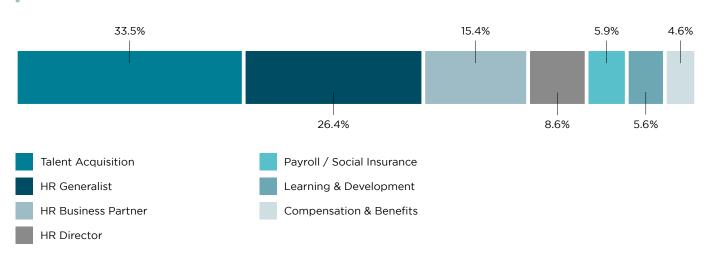


HUMAN RESOUCES

Salary Forecast

| Roles | Salary (Million yen) | | |
|----------------------------|----------------------|--------|------|
| | Low | Middle | High |
| Compensation & Benefits | 700 | 1300 | 2000 |
| Employee Relations | 700 | 900 | 1300 |
| Global HR | 600 | 800 | 1500 |
| HR Business Partner | 800 | 1200 | 2000 |
| HR Generalist | 700 | 900 | 1200 |
| HRIS | 600 | 800 | 1200 |
| Learning & Development | 600 | 1200 | 2000 |
| Payroll / Social Insurance | 600 | 800 | 1200 |
| Talent Acquisition | 600 | 1000 | 2000 |
| Talent Management | 800 | 1200 | 1800 |
| HR Director | 1500 | 2000 | 3500 |
| HR Manager | 800 | 1000 | 1300 |

Candidates Ratio

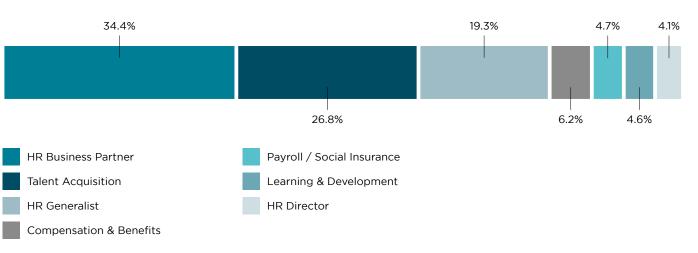


Industry Trends

The HR sector is seeing increased demand for bilingual professionals as Japanese companies with overseas operations expand their global HR teams to support international growth. Expertise in change management and negotiation is particularly sought after, driven by the need to align HR practices with dynamic global markets. The recovery of the tourism industry post-COVID is also boosting HR recruitment, especially in the retail and hospitality sectors. Multinational corporations are focusing on strategic roles, including HR Business Partners and HR Directors, to facilitate their expansion efforts. However, amid global economic uncertainties, many organizations are adopting stricter hiring criteria for senior roles, often resulting in prolonged recruitment cycles that exceed three months.

Hiring Advice

To secure top talent in this competitive landscape, companies must streamline their hiring processes by focusing on core qualifications and reducing unnecessary delays. A strong employer brand that emphasizes inclusivity, cultural openness, and respect for diversity can significantly enhance appeal to candidates. Providing timely feedback after interviews and maintaining transparent, engaging communication helps deliver a positive candidate experience. Additionally, partnering with recruitment agencies can expedite the hiring process by efficiently matching candidates to the organization's specific needs. Such strategies can ensure your company stands out in attracting and retaining the best HR professionals.

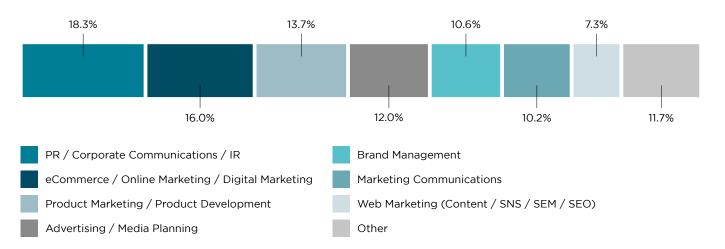


MARKETING

Salary Forecast

| Roles | Salary (Million yen) | | |
|--------------------------------------|----------------------|--------|------|
| | Low | Middle | High |
| Agency Account Manager | 800 | 1000 | 1500 |
| Brand Marketing / Brand Management | 700 | 1100 | 1400 |
| Product Marketing | 700 | 1200 | 1500 |
| Country Manager / Representative | 1800 | 2500 | 3500 |
| Data Analyst / Sales Planning | 600 | 800 | 1300 |
| E-Commerce Management | 700 | 1000 | 1700 |
| Market Research | 600 | 800 | 1500 |
| Marketing Director | 1500 | 1800 | 2100 |
| Media Planning | 600 | 800 | 1300 |
| Merchandiser | 600 | 900 | 1300 |
| Online Marketing / Digital Marketing | 600 | 1100 | 1700 |
| Marketing Communications | 800 | 1000 | 1400 |
| PR / Corporate Communications | 700 | 1100 | 1700 |
| Social Media Manager | 400 | 600 | 1200 |
| SEO Manager | 500 | 800 | 1500 |

Candidates Ratio

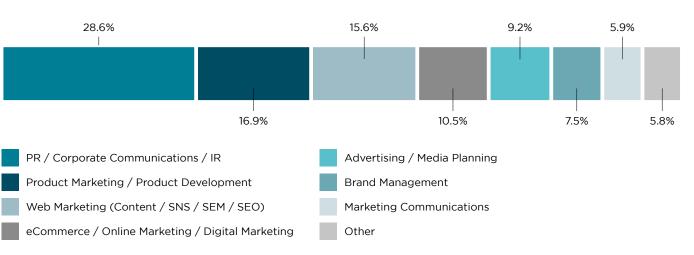


Industry Trends

Recruitment in the marketing sector has started to recover following hiring freezes in late 2023, with a notable uptick in activity across IT, e-commerce, and other digitally focused industries. High demand exists for specialists in digital marketing, social media, and influencer engagement, reflecting the ongoing pivot to online platforms. Conversely, job opportunities in traditional media, such as broadcasting and print, continue to decline due to the growing dominance of digital channels. More companies are now focusing on building in-house marketing teams, emphasizing the need for versatile professionals who can craft, implement, and oversee comprehensive strategies rather than relying on external agencies.

Hiring Advice

The marketing talent market remains highly competitive, particularly for senior-level digital marketing professionals. Differentiating your organization is essential, as top candidates often consider multiple offers. Creative approaches, like hosting informal networking events or personalized meetings, can provide a better sense of your company's culture and vision. Flexible work options, such as hybrid schedules or remote opportunities, are becoming critical in attracting a broader range of candidates. Additionally, presenting clear pathways for professional development, including promotions and skill-building opportunities, can make your offer more appealing. Highlighting these aspects can help secure top-tier marketing talent in this candidate-driven environment.

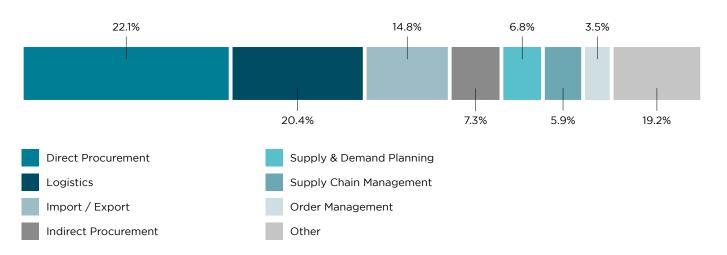


SUPPLY CHAIN MANAGEMENT

Salary Forecast

| Roles | Salary (Million yen) | | |
|--------------------------|----------------------|--------|------|
| | Low | Middle | High |
| 4PL | 600 | 800 | 1000 |
| Customer Service | 600 | 800 | 1200 |
| Direct Procurement | 600 | 1000 | 1500 |
| Distribution | 600 | 800 | 1200 |
| Import / Export | 600 | 700 | 800 |
| Indirect Procurement | 700 | 1200 | 1800 |
| Inventory Control | 600 | 700 | 800 |
| Kaizen / Six Sigma / BPR | 700 | 1200 | 1500 |
| Logistics | 700 | 1200 | 2000 |
| Merchandising | 600 | 700 | 900 |
| Order Management | 600 | 700 | 800 |
| Production Control | 600 | 700 | 1000 |
| Supply & Demand Planning | 700 | 1000 | 1500 |
| Supply Chain Management | 1000 | 1500 | 2000 |
| Warehouse Management | 600 | 900 | 1200 |

Candidates Ratio

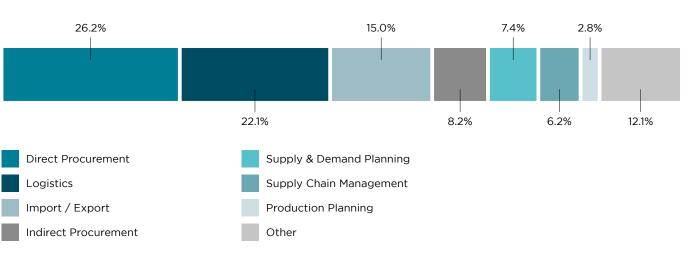


Industry Trends

The supply chain sector is undergoing rapid transformation driven by digitalization, with IoT and AI-powered systems replacing traditional management tools. This shift has heightened demand for professionals skilled in leveraging advanced technologies to optimize operations and improve supply chain visibility. Sustainability is becoming a core focus, as companies prioritize compliance with environmental regulations and green procurement practices. Candidates with expertise in meeting environmental KPIs or implementing sustainable practices are increasingly sought after. Additionally, global supply chain disruptions and the weaker yen have prompted a shift toward domestic sourcing and production. This trend underscores the need for adaptable professionals who combine technical expertise with a global perspective to navigate evolving market dynamics.

Hiring Advice

The limited availability of candidates with specialized skills has intensified competition, particularly in emerging roles like green procurement. Companies can address this by broadening their hiring criteria to include candidates with transferable skills and providing training programs to bridge skill gaps. For roles where talent is scarce domestically, considering international candidates and offering language support, such as interpreters, can significantly expand the talent pool. Fast-tracking the hiring process is essential, as top candidates are often quickly snapped up by competitors. To remain competitive, companies should also focus on highlighting career development opportunities and leveraging strong employer branding to attract the best talent in this dynamic field.

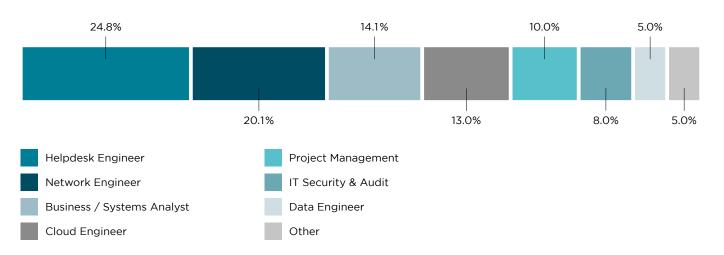


IT INHOUSE

Salary Forecast

| Roles | Salary (Million yen) | | |
|--------------------------------|----------------------|--------|------|
| | Low | Middle | High |
| Architecture | 800 | 1200 | 1500 |
| BI / Data Warehouse | 800 | 1200 | 1500 |
| Business / Systems Analyst | 800 | 1100 | 1400 |
| CIO | 1500 | 2200 | 3000 |
| Cloud Engineer | 800 | 1200 | 1500 |
| DBA / Database Engineer | 800 | 1100 | 1400 |
| Helpdesk Engineer | 500 | 700 | 900 |
| IT Management | 900 | 1200 | 1500 |
| IT Planning / DX Planning | 800 | 1200 | 1500 |
| IT Security & Audit | 800 | 1200 | 1500 |
| Network Engineer | 600 | 800 | 1000 |
| Programmer / Software Engineer | 700 | 1000 | 1200 |
| Project Management | 800 | 1200 | 1500 |
| QA / Testing | 700 | 900 | 1200 |
| System Administrator | 600 | 800 | 1000 |
| Web Design / Producer | 700 | 900 | 1200 |
| | | | |

Candidates Ratio

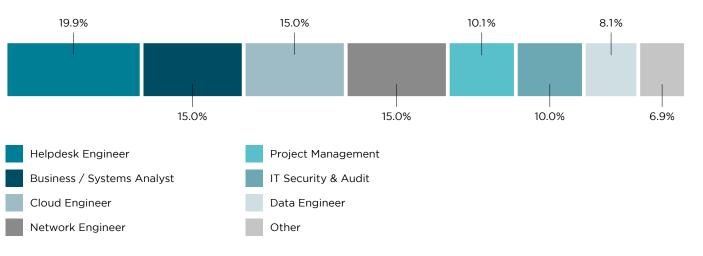


Industry Trends

The accelerated pace of digital transformation is driving significant growth in demand for in-house IT professionals across various industries. Companies are increasingly leveraging AI to improve operational efficiency, address labor shortages, and reduce costs, leading to a rise in roles centered on strategic DX and process optimization. These positions are gradually eclipsing traditional roles like network engineers and IT support staff. Many organizations are also opting to internalize system development to build core technological expertise, though the persistent shortage of IT engineers presents a considerable challenge. Foreign companies, meanwhile, continue to seek managers to lead Japanese operations, albeit on a smaller hiring scale.

Hiring Advice

Competing with consulting firms and IT vendors for in-house IT talent requires businesses to remain competitive in compensation and benefits. Offering flexible work policies, such as remote work options and support for side projects, can help attract a wider pool of candidates. For roles requiring bilingual expertise, companies may benefit from easing Japanese language requirements to tap into a broader range of talent. Where hiring full-time staff proves difficult, alternative solutions like engaging freelancers or outsourcing key functions can help address immediate staffing needs while maintaining operational momentum.

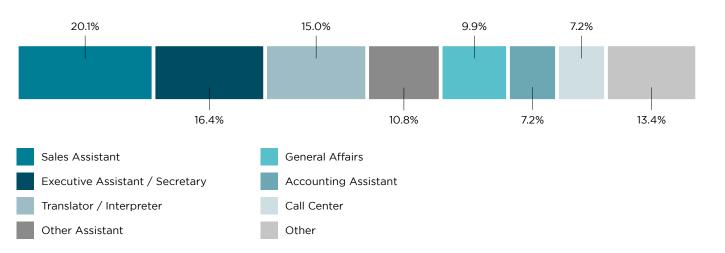


OFFICE SUPPORT

Salary Forecast

| Roles | Salary (Million yen) | | |
|---------------------------------|----------------------|--------|------|
| | Low | Middle | High |
| Accounting Assistant | 400 | 500 | 600 |
| Call Center | 350 | 550 | 800 |
| Executive Assistant / Secretary | 400 | 700 | 1000 |
| General Affairs | 500 | 800 | 1200 |
| HR Assistant | 400 | 500 | 600 |
| Logistics Assistant | 400 | 500 | 600 |
| Marketing Assistant | 400 | 500 | 600 |
| Office Manager | 700 | 900 | 1200 |
| Sales Assistant | 450 | 550 | 650 |
| Group Assistant | 400 | 500 | 600 |
| Translator / Interpreter | 600 | 800 | 1000 |

Candidates Ratio



Industry Trends

The office support sector remains a strong area of hiring demand, driven by evolving business needs and global interactions. The post-pandemic return of foreign executives to Japan has significantly increased the need for secretarial and interpreter roles with advanced English proficiency. Meanwhile, industries like semiconductors, heavily reliant on the Chinese market, are placing a premium on multilingual professionals, particularly those fluent in English and Chinese. The rise of remote work has heightened the importance of digital proficiency, with candidates who can efficiently manage tasks using modern software and tools in high demand. As automation takes over routine duties, companies are prioritizing professionals with specialized skills capable of adding strategic value beyond traditional administrative tasks.

Hiring Advice

To attract top talent in this competitive market, companies should offer flexible work arrangements tailored to individual needs. Accommodating candidates at different life stages—such as those balancing parenting or caregiving responsibilities—through hybrid schedules or flexible hours can broaden the talent pool and enhance retention. With multilingual professionals in high demand, streamlining the hiring process and considering candidates with diverse backgrounds or unconventional career paths can give companies a competitive edge. Additionally, many candidates view career changes as opportunities to advance their skills or earnings. Clearly outlining career growth opportunities and defined promotion paths can help employers attract ambitious professionals seeking long-term development.

