### FY March 2025 Financial Results

Seeking for the World Where Skills Connect with One Another.

Forum Engineering Inc.

(TSE Prime Market: 7088)





- 1. Summary of Financial Results for FY March 2025 and Changes in Dividend Forecast
- 2. Full-year Forecast for FY March 2026 and Changes in Dividend Forecast
- 3. Changes in cognavi Vision 2026 (Medium-Term Management Plan)
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- **7. Status of Investor Engagement**
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## 01

#### FY March 2025

Summary of Financial Results and Changes in Dividend Forecast

#### **Consolidated - Summary of Financial Results for FY March 2025**



Compared to the same period last year, net sales +3,409 million yen (+10.9%), operating income +1,171 million yen (+38.7%). Both sales and profit exceeded the full-year forecast achievement rate.

	Result FY Mar 2025	Full Year Forecast Achievement Rate	Achievement Rate	Result FY Mar 2024	Year on Ye	ar
Net sales	34,688	34,600	100.3%	31,279	+3,409	+10.9%
Gross profit	10,502			9,144	+1,357	+14.8%
Gross profit ratio(%)	30.3%			29.2%	+1.0%pts	-
Selling, general and asministrative expenses	6,300			6,115	+185	+3.0%
Operating profit	4,201	4,000	105.0%	3,029	+1,171	+38.7%
Operating profit ratio(%)	12.1%			9.7%	+2.4%pts	-
Ordinary profit	4,284	4,070	105.3%	3,017	+1,266	+42.0%
Profit before income taxes	4,282			3,016	+1,265	+42.0%
Profit attributable to owners of parent	2,884	2,725	105.8%	2,039	+844	+41.4%
ROE (%)	22.3%	20.0%	111.4%	15.7%	+6.6%pts	-

(million yen)

		Full Year				First Half			Second Half			
	Forecast for FY Mar	Result FY Mar 2025	Year on	Year	Forecast for FY Mar	Result FY Mar 2025	Year on	Year	Forecast for FY Mar	Result FY Mar 2025	Year on	Year
Net sales	34,688	31,279	+3,409	10.9%	16,955	15,304	+1,651	10.8%	17,733	15,975	+1,757	11.0%
Operating profit	4,201	3 <mark>,</mark> 029	+1,171	38.7%	2,028	1,276	+751	58.9%	2,172	1,753	+419	23.9%
Ordinary profit	4,284	3,017	+1,266	42.0%	2,065	1,275	+789	61.9%	2,218	1,741	+477	27.4%
Profit attributable to owners of parent	2,884	2,039	+844	41.4%	1,378	856	+522	61.1%	1,505	1,183	+321	27.1%
ROE (%)	22.3%	15.7%	+6.6%pts	-	-	-	-	-	-	-	-	-

(million yen)

**O cognavi** - by 7+-7AI>D=FU>0-



		Result FY Mar 2025	Full-year Forecast	Achievement Rate	Result FY Mar 2024	Year on Ye	ear
Forum	Net sales	34,683	34,565	100.3%	31,279	+3,403	+10.9%
Engineering	Operating profit	4,587	4,360	105.2%	3,223	+1,364	+42.3%
	Net sales	20	30	68.2%	0	+20	207
Cognavi India	Operating profit	▲ 371	▲ 350		▲ 193	▲ 177	-

Note: A dash (-) in the achievement rate and YoY comparison indicates a negative value or change of 1,000% or more.

(million yen)

Note: Full-year forecasts are rounded down to the nearest million and set to zero, therefore totals may not add up.

Note: Consolidated adjustment journalizing, etc., was performed in the consolidation adjustment category at the time of consolidation.

#### **Consolidated - Profit before Income Taxes by YoY Comparison**

### 

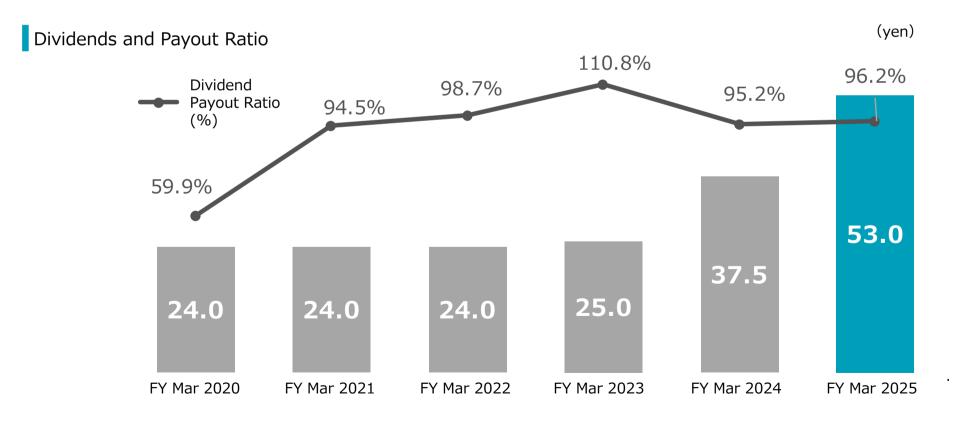
(million yen) Non-operating cognavi Domestic cognavi /Extraordinary Cognavi Staffing Graduate SG&A Profit & loss India +40+1,309 4,284 +94▲ 177 **A** 1 3,016 **Profit before Income Taxes** +1,265 (+42.0%)

cognavi Staffing		Other cognavi Services		Cognavi India		Domestic SG&A Expenses		Non-operating /Extraordinary Profit & loss	
Increase of Utilized Engineers	+363	cognavi Graduate,		Operating Profit	-177	Personnel Costs	-55	Cognavi India Fixed Deposit	
Increase of	+953	Number of Deals & Posting	+57	FIOIL		PR Related Cost	+42	Investment	+94
Staffing Rate	+755	job offers				Information system		Profit / Other	
Decrease of Paid Leave Taken	+120	cognavi Career Change,			expenses/Software amortization cost	+37			
Starting Salary	-87	Decrease of transfers				Other	-26		
Standby/Other	-40								

#### **Change in Dividend Forecast**

Dividend per share forecast (FY March 2025)

### Full year 50.0 yen b Full year 53.0 yen Year-end forecast 32.0 yen





02

FY March 2026

Full-year Forecast and Changes in Dividend Forecast



	Forecast for FY Mar 2026	Result FY Mar 2025	Year on Y	'ear
Net sales	38,200	34,688	+3,511	10.1%
Operating profit	5,000	4,201	+798	19.0%
Ordinary profit	5,035	4,284	+750	17.5%
Profit attributable to owners of parent	3,400	2,884	+515	17.9%
ROE (%)	25.0%	22.3%	+2.7%pts	-

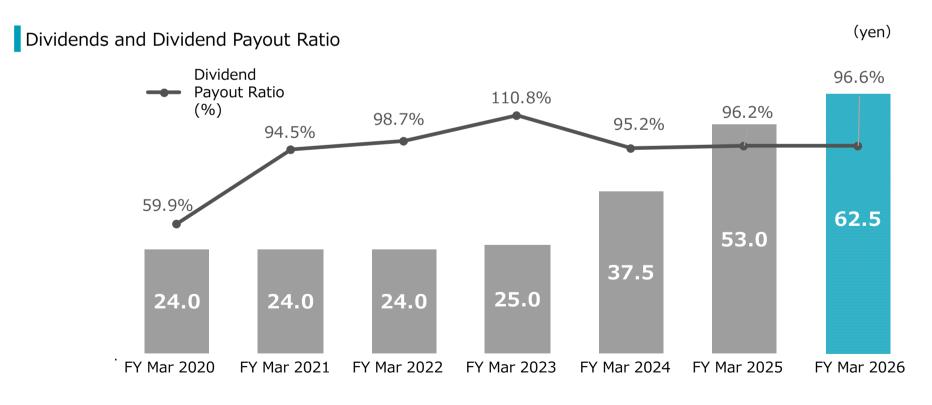
(million yen)



	Full Year					First Hal	f	Second Half			
	Forecast for FY Mar 2026	Result FY Mar 2025	Year on `	Year	Forecast for FY Mar	Result FY Mar 2025	Year on Year	Forecast for FY Mar	Result FY Mar 2025	Year c	on Year
Net sales	38,200	34,688	+3,511	10.1%	18,280	16,955	+1,324 +7.8%	19,920	17,733	+2,186	+12.3%
Operating profit	5,000	4,201	+798	19.0%	1,925	2,028	▲ 103 ▲5.1%	3,075	2,172	+902	+41.5%
Ordinary profit	5,035	4,284	+750	17.5%	1,950	2,065	▲ 115 ▲5.6%	3,085	2,218	+866	+39.0%
Profit attributable to owners of parent	3,400	2,884	+515	17.9%	1,295	1,378	▲ 83 ▲6.1%	2,105	1,505	+599	+39.9%
ROE (%)	25.0%	22.3%	+2.7%pts	-	-	-		-	-	-	-

(million yen)

Dividend per share forecast (FY March 2026)



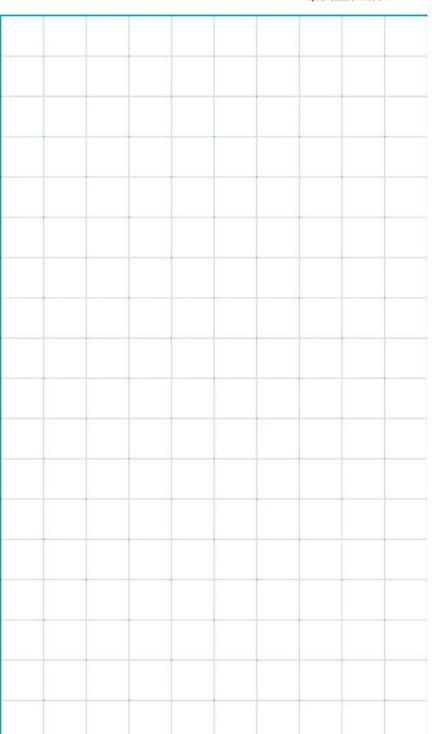
\*One share of common stock was split into two shares on December 1, 2023.



# 03

### Changes in cognavi Vision 2026 (Medium-Term Management Plan)





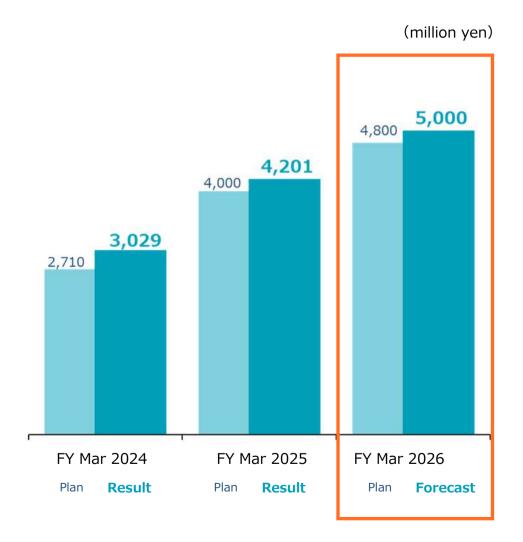
#### Changes in cognavi Vision 2026 (Medium-Term Management Plan)

Based on the results of the second phase of the Medium-Term Management Plan, the targets for the third phase have been revised. Net sales of 38.2 billion yen and Operating profit of 5 billion yen are planned.

Net Sales

(million yen) 38,200 38,710 34,600 **34,688** 30,810 **31,279** FY Mar 2024 FY Mar 2025 FY Mar 2026 Forecast Result Result Plan Plan Plan

Operating profit/ Operating profit ratio/ROE



The following policy was announced in the financial results for the second quarter of the FY March 2024.

**Management Issue** 

 Improving corporate value (share price, market capitalization) is a key management issue

Policy

(1) Achieve cognavi Vision 2026 (operating income margin: 11.3%, ROE: 20.0%).

(2) Focus on core businesses and implement growth investment.

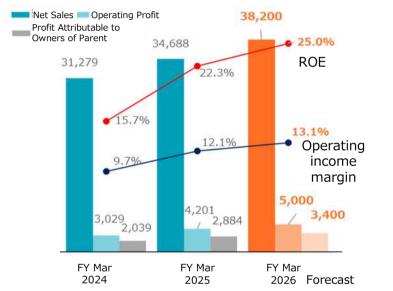
(3) Realize stable dividends and continuous dividend increase as shareholder returns.

#### Initiatives for Management Considering Capital Cost and Stock Price

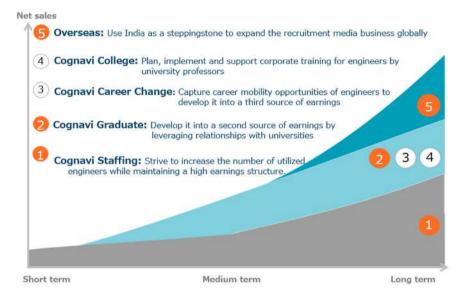
Status of efforts achieving these three policies are shown below. The Company achieved the targets for the second fiscal year in terms of operating profit margin and ROE.

(1) Achieve cognavi Vision 2026

(operating income margin: 11.3%, ROE: 20.0%).



### (2) Focus on core businesses and implement growth investment.



(3) Realize stable dividends and continuous dividend increase as shareholder returns.





## 04

#### Status of Each Service (domestic)

#### cognavi Vision 2026 Growth Scenario



In the current fiscal year, the Company will focus on Cognavi Staffing, Cognavi Graduate and the Overseas business as the previous year.

**Net sales** 

5 **Overseas:** Use India as a steppingstone to expand the recruitment media business globally

Cognavi College: Plan, implement and support corporate training for engineers by university professors

3 Cognavi Career Change: Capture career mobility opportunities of engineers to develop it into a third source of earnings

**Cognavi Graduate:** Develop it into a second source of earnings by leveraging relationships with universities

**Cognavi Staffing:** Strive to increase the number of utilized engineers while maintaining a high earnings structure.

Short term

Medium term

Long term

4

3



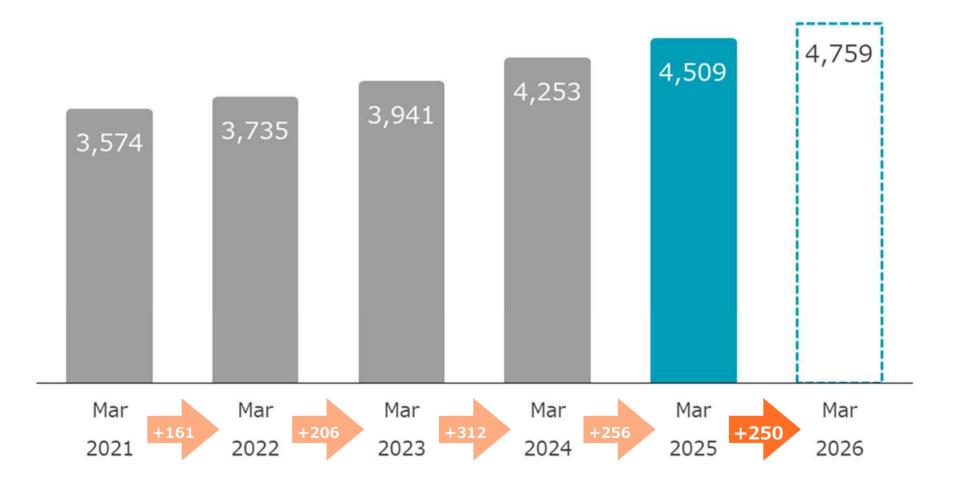
#### 04. Status of Each Service (domestic)

cognavi Staffing

#### cognavi Staffing – Number of Utilized engineers



4,509 engineers have utilized, increased by 256 year-on-year. Focusing on hiring engineers this fiscal year, plans to increase the number of engineers by 250 to 4,759.

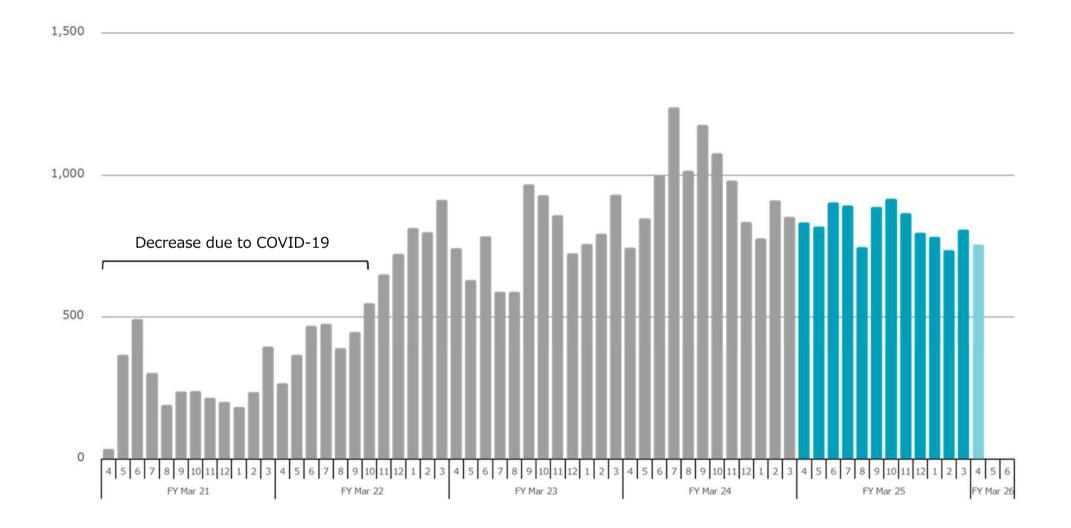


Note: Average figures of March for each fiscal year.

Note: From this announcement, the figures have been changed to "average figures" that are closer to the actual situation. Until the previous announcement, figures from the beginning of the following month (April 1st) have been used.

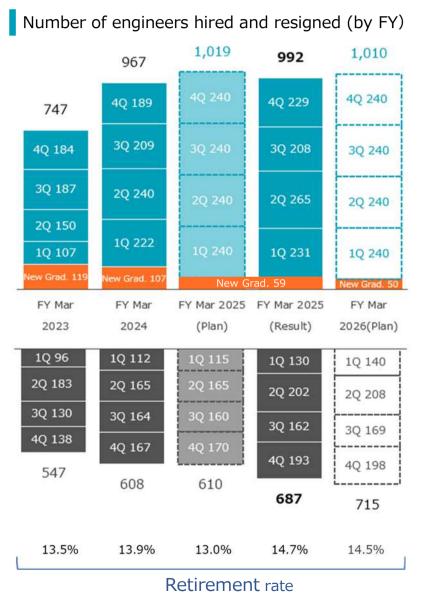


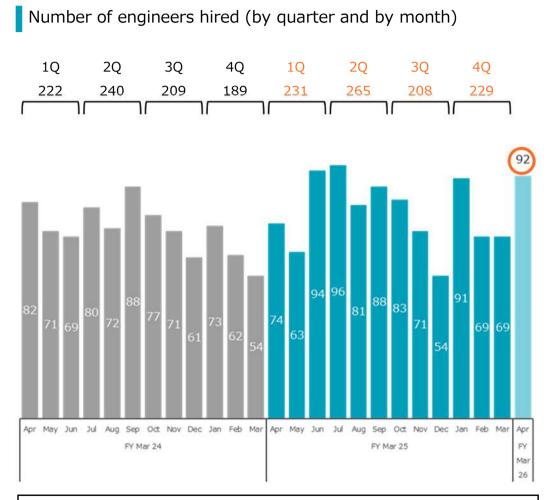
Stable acquisition of approximately 800 to 900 projects per month.



#### cognavi Staffing - Engineer Recruitment / Resignation

Hired 992 engineers, increased by 25 year-on-year and 27 fewer than planed 1,019. Plans to hire 80 engineers per month for this fiscal year. Retirement rate for previous fiscal year was 14.7%, up 0.8% from FY March 2024. The Company plans to maintain the same turnover rate this fiscal year.





Employee Stock Ownership Association had been established. Contributions began in December 2024. [Subscription status as of Apr. 30th] Internal Staffs: 193 (45%) Engineers: 1,316 (28%)

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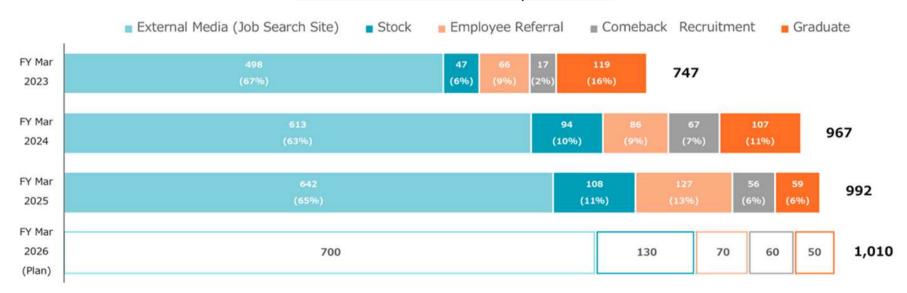
Cognavi

All 4 channels are progressing smoothly.

50 new graduates joined the Company in April without incurring additional costs.

(1) External media:	Focus exclusively on experienced hires. The Company also established a system to increase the interview setting rate for applicants by 10%.
(2) Stock (Talent pool):	Regularly send follow-up emails to approximately 36,000 past applicants who had turned down the employment offer.
(3) Employee referral system:	Request for support from our employees by regularly sending them emails to ask for referrals.
(4) Comeback recruitment:	Regularly send follow-up emails approximately 7,000 former employees to return.
(5) New graduate recruitment:	Connect with professors through engineering seminars to receive referrals of job-seeking graduating students.

#### Recruitment Breakdown by Channels



**O**cognavi - by 7#-74IY5=FUX#-

Increased by 197 yen from the beginning of the previous term to 4,194 yen.

This was due to the results of price revision negotiations conducted in April every year and an increase in new contract prices.

Planed an increase of 146 yen expecting continued growth for this fiscal year.

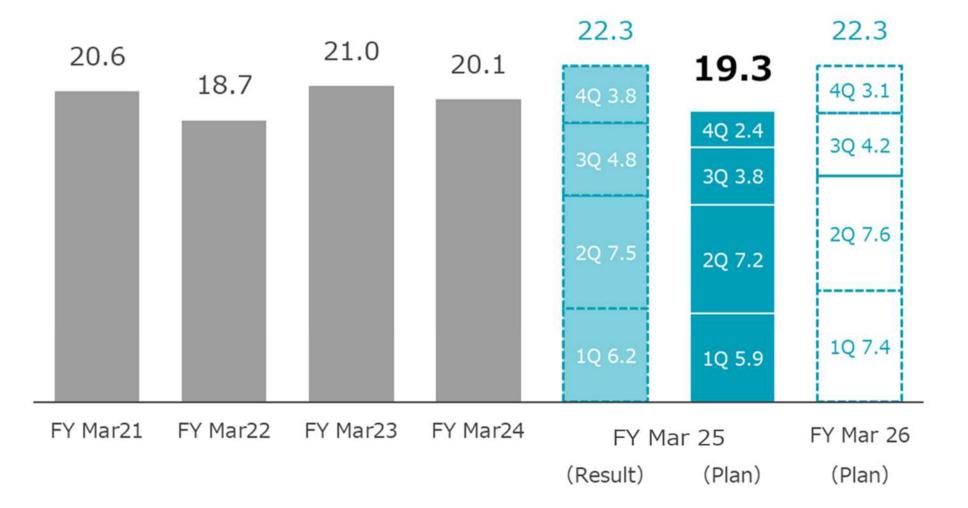


#### cognavi Staffing - Number of days of paid leave taken



Actual number of days taken was 19.3, a decrease of 0.8 days from the previous fiscal year and 3.0 days fewer than the plan.

Planned to be 22.3 days, assuming 100% use of allocated leave days as the previous fiscal year.





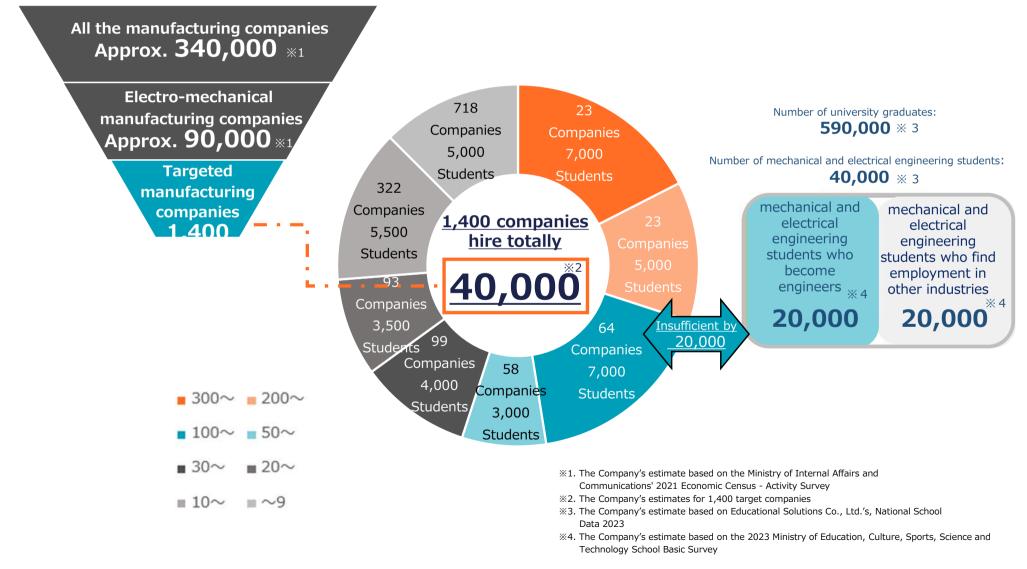
#### 04. Status of Each Service (domestic)

cognavi Graduate

cognavi Graduate – Recruitment Market of Mechanical and Electrical Engineering New Graduate

Despite approximately 40,000 mechanical and electrical engineering students graduating each year, about half of them find employment in other industries.

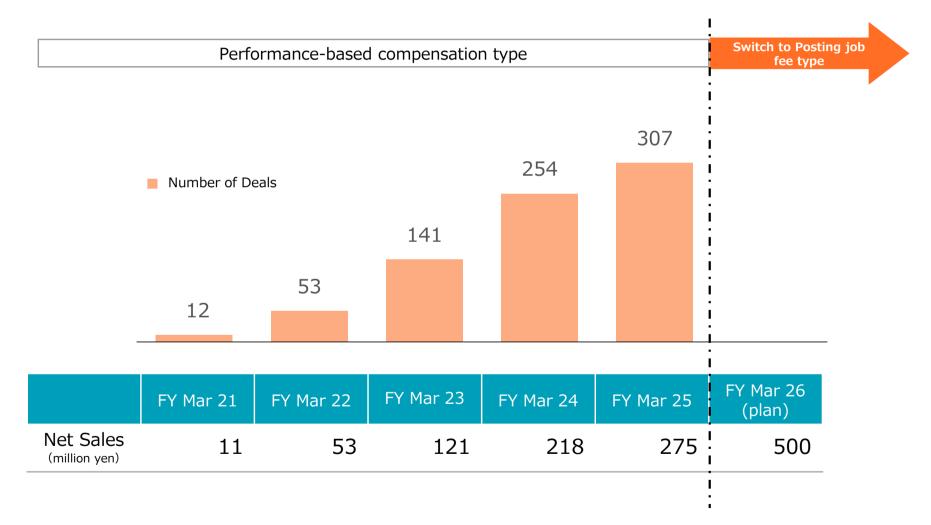
Approximately 1,400 companies are competing for 40,000 positions among 20,000 mechanical and electrical engineering students who aspire to become engineers.





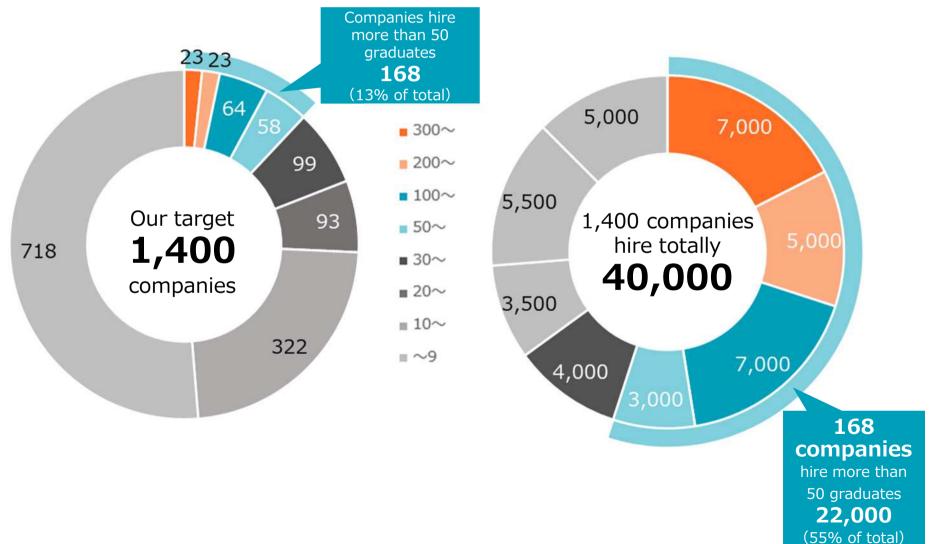
For the 2025 graduation (sales for FY March 2025), 307 students signed contracts, generating sales of 275 million yen.

From the 2026/2027 graduation class, the Company plans to change its pricing structure to a posting fee model and generate sales of 500 million yen.



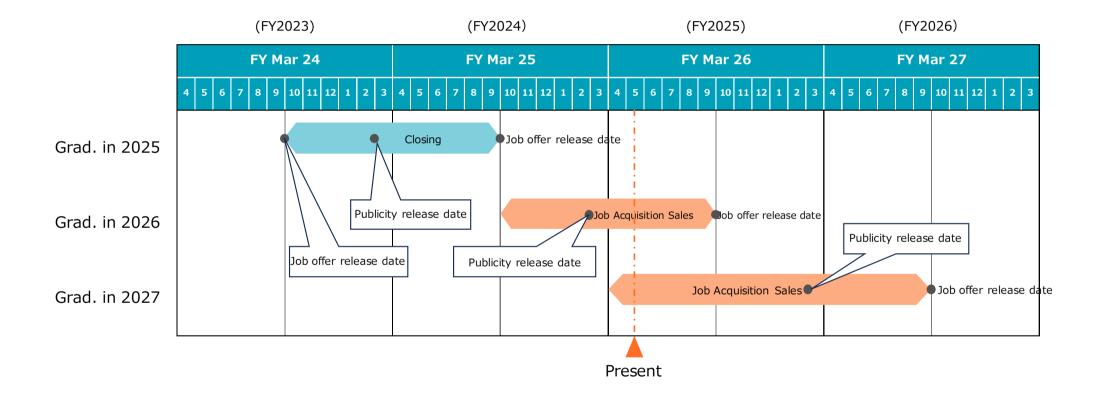
Of the 1,400 companies targeted by the Company, 168 companies had hired more than 50 people, but the total number of employees was 22,000, accounting for 55% of the total. Switching to a posting fee model abled to reduce the hiring costs of major manufacturers.

Number of new science and engineering graduates hired



With the performance-based compensation type used in the previous term, sales were booked on the day the company and students agreed to join the company.

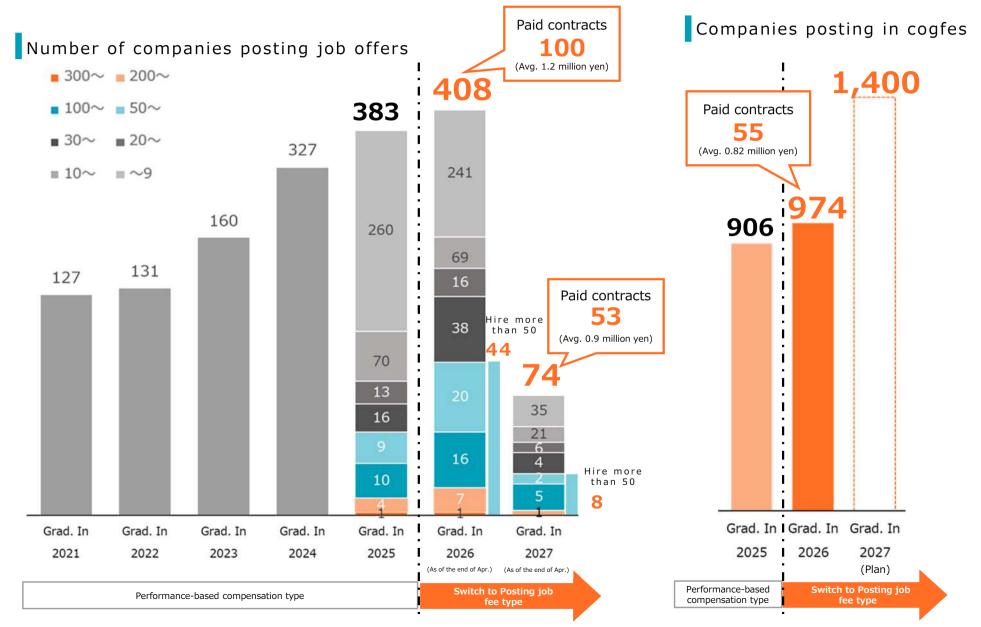
In contrast, with the posting fee type, sales are booked as soon as job postings begin, so they are booked ahead of schedule.



#### cognavi Graduate - Number of Companies Posting Job Openings

**O** cognavi

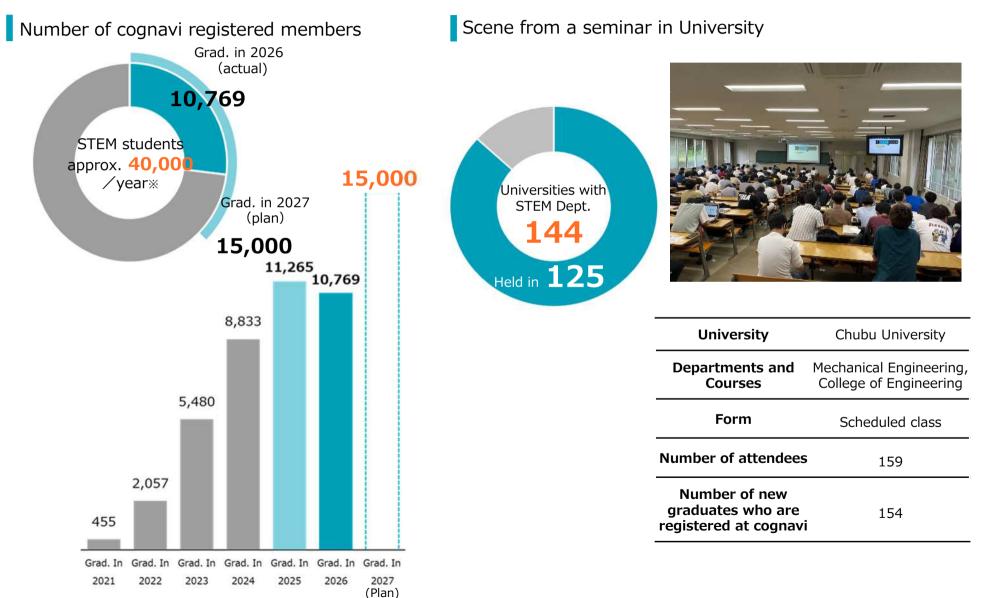
The Company current conducts sales activities for a two-term posting contract, with posting free for the 2026 graduating class and switching to a paid posting system for the 2027 graduating class.



#### cognavi Graduate – Number of Registered Members

**O** cognavi

This term (for students graduating in 2027) the target is 15,000 people. In line with the advancement of the job-hunting season, the number of seminars for engineering positions will also be increased in the first half of the year.





04. Status of Each Service (domestic)

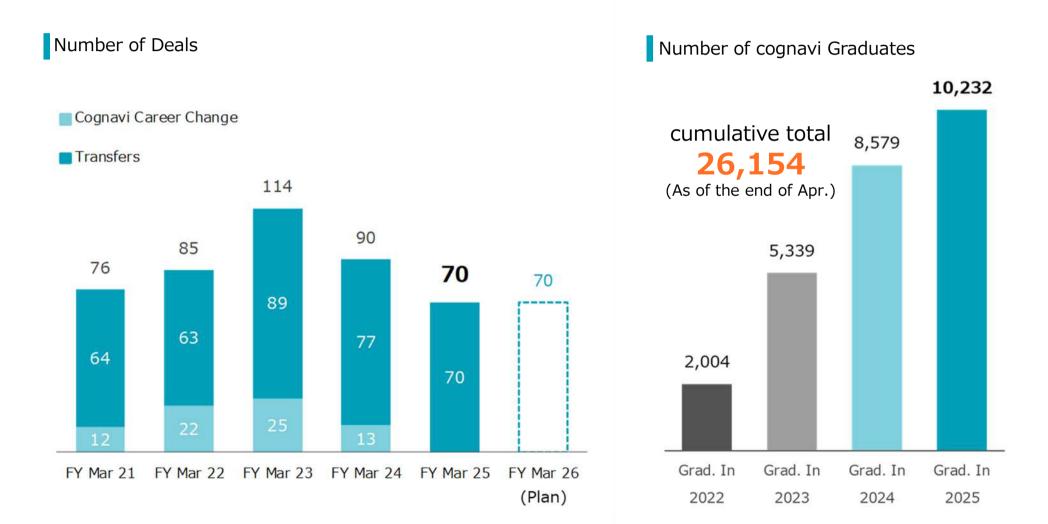
cognavi Career Change

cognavi College

#### cognavi Career Change

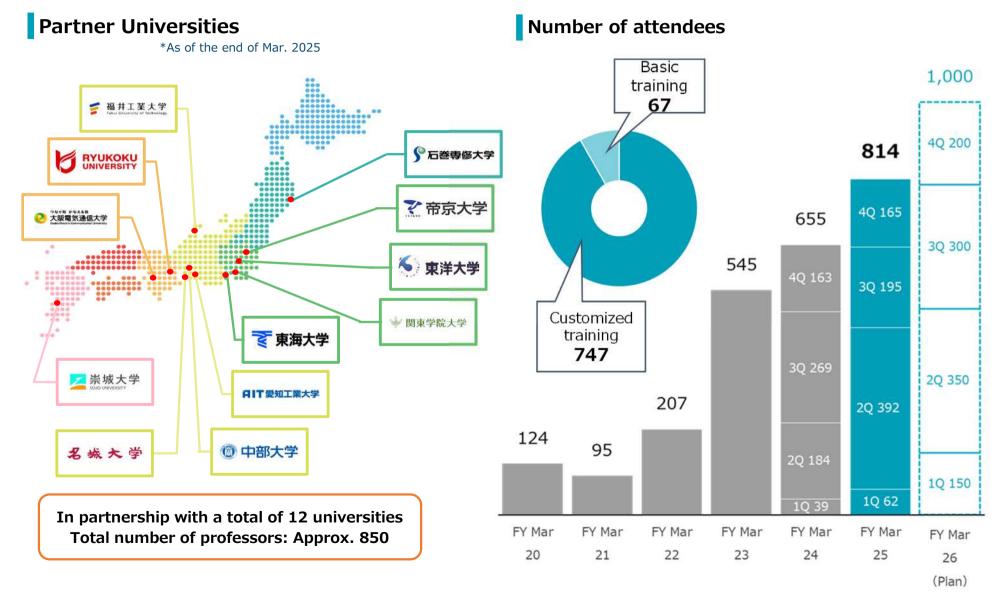
**O** cognavi

Continue to refrain from spending money on web advertising, commercials, and other marketing activities, and will only implement "transfers" whereby engineers employed by our temporary staffing business are transferred to direct employment with client companies.



#### cognavi College

Thus far, 814 people have taken the course, including 67 people who took the "basic training" course for new employees who joined the company through cognavi Graduate. Plans to continue promoting the use of the course in conjunction with cognavi by aiming to expand the business.





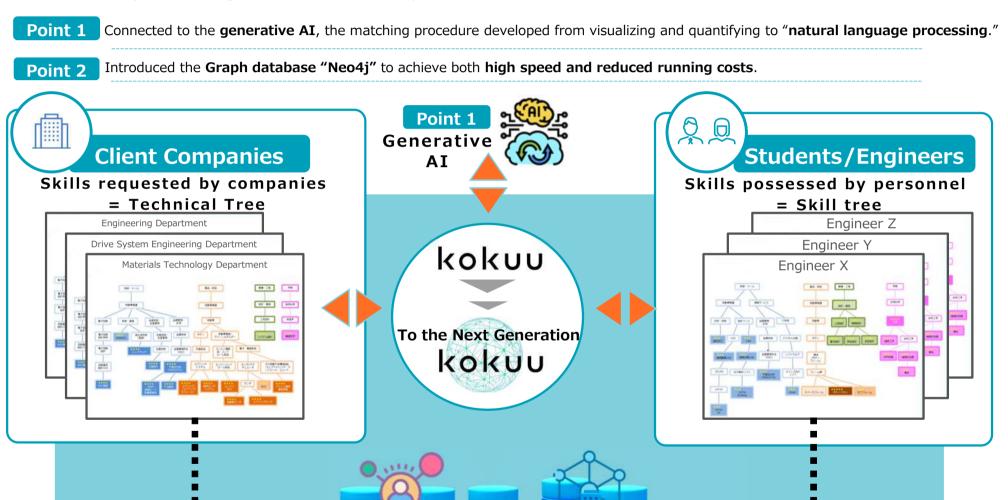
# 05

#### **Re-developing of AI Matching**

## **Re-developing AI Matching**



In the development up to the previous period, automatic generation of offer emails has become practical. From this fiscal year, the development will be switched to in-house production at Cognavi India, thereby achieving both faster development and cost reductions.



Graph database "Neo4j"

Point 2



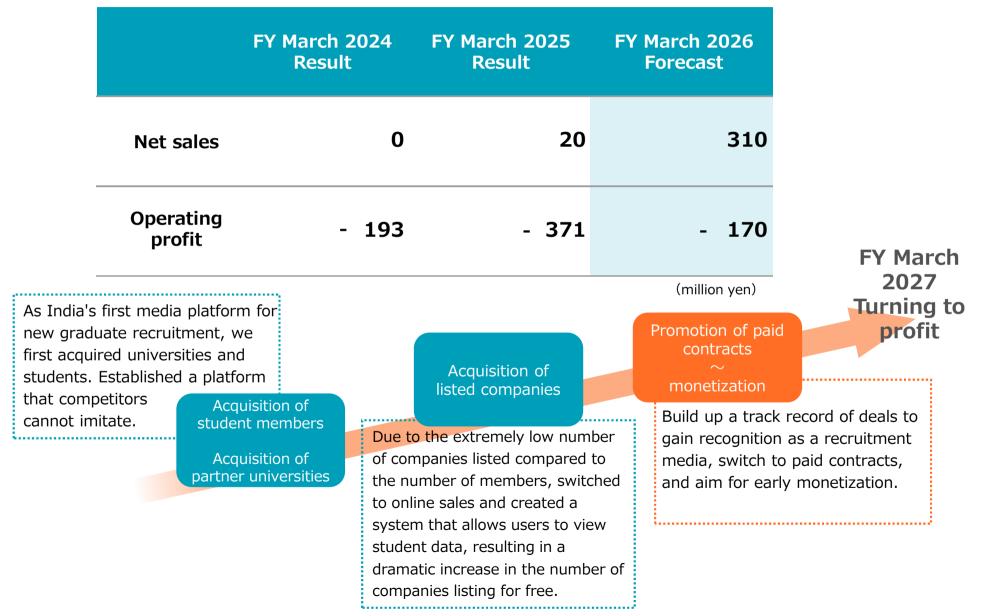
# 06

#### **Status of Overseas Business Services**

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## **Cognavi India - Forecast**

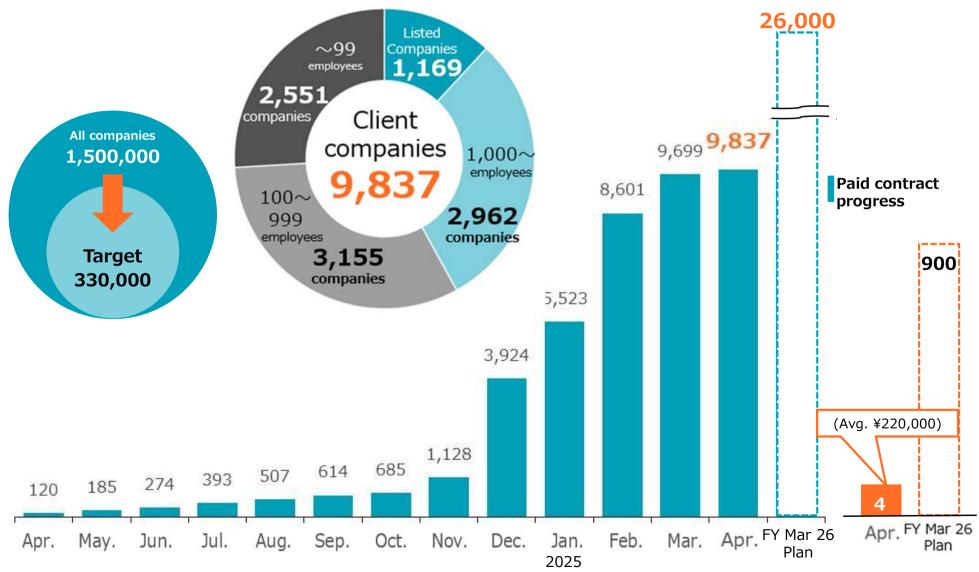
Aim to establish a revenue structure through paid services for participating companies and universities and achieve profitability by March 2027.



Changed our strategy to acquire companies for free through online sales, and 9,837 companies have adopted our service.

Focus on companies with 100 or more employees, aim to switch them to paid contracts in this fiscal year, and plan to switch 900 companies afterwards.

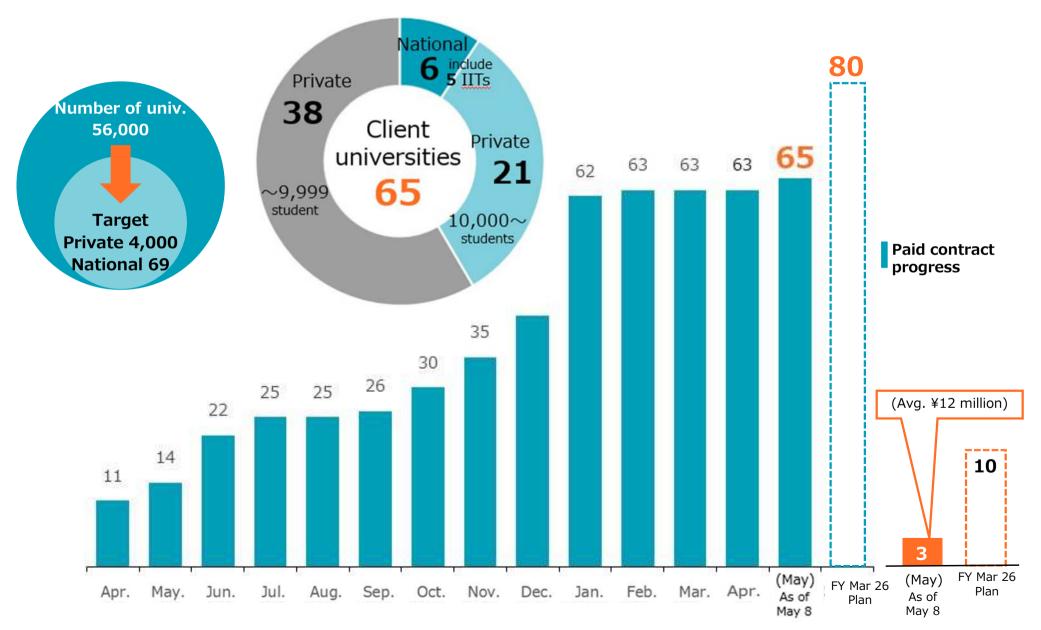
Acquire new companies for free posting at the same time and increase the number of companies to achieve profitability in the next fiscal year.



#### **Cognavi India - Universities**

**O** cognavi

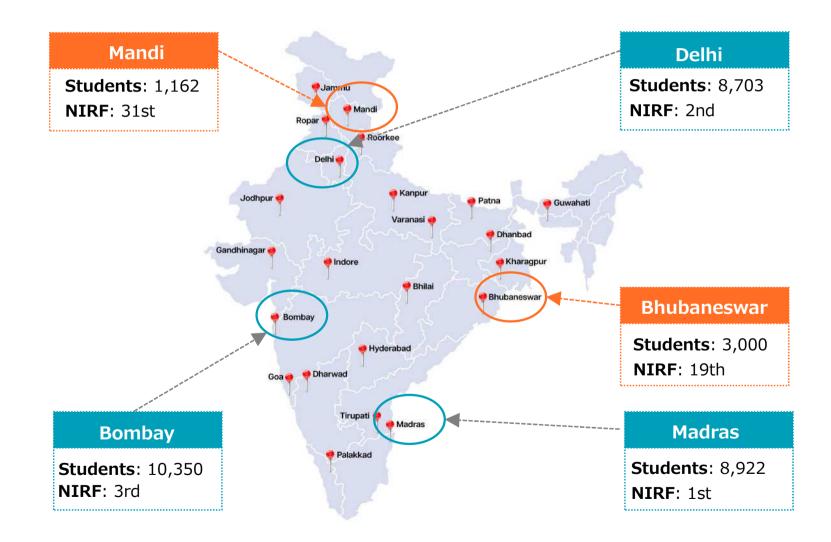
65 universities adopted the system. Focus sales efforts on private universities with large student populations and aim to switch 10 schools to paid services.



#### **Cognavi India - Universities**



Commenced providing services to two new IITs (Mandi and Bhubaneswar) of the Indian Institutes of Technology (IITs), which are world-famous for producing outstanding engineers. Continuing to aim to sign contracts with all schools.

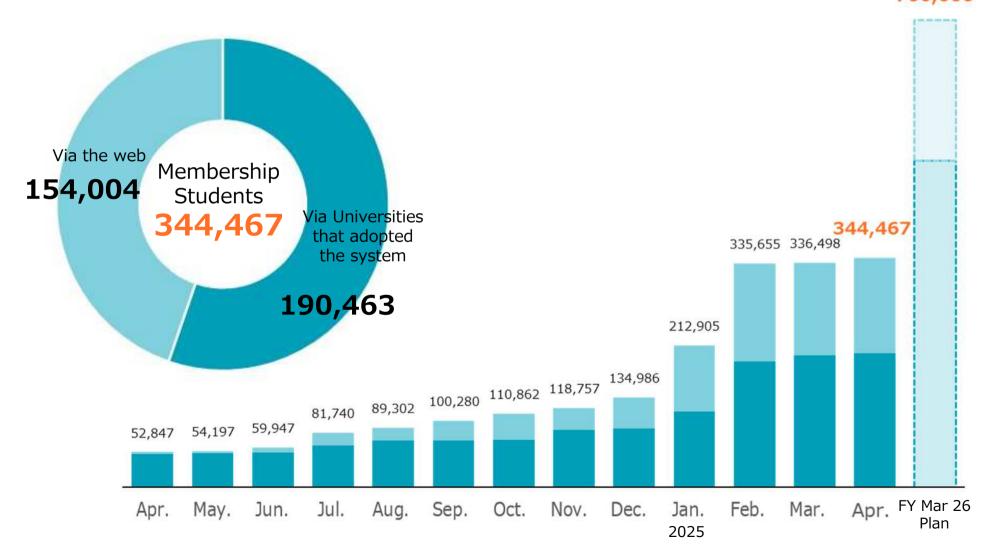


## **Cognavi India – Membership Students**

The number of members has exceeded 340,000.

In addition to students at universities that have adopted the system, membership registration via the web is also increasing.

Expect membership to increase in line with the increase in the number of universities adopting our system this term, and plan to reach 700,000 members by the end of March. 700,000



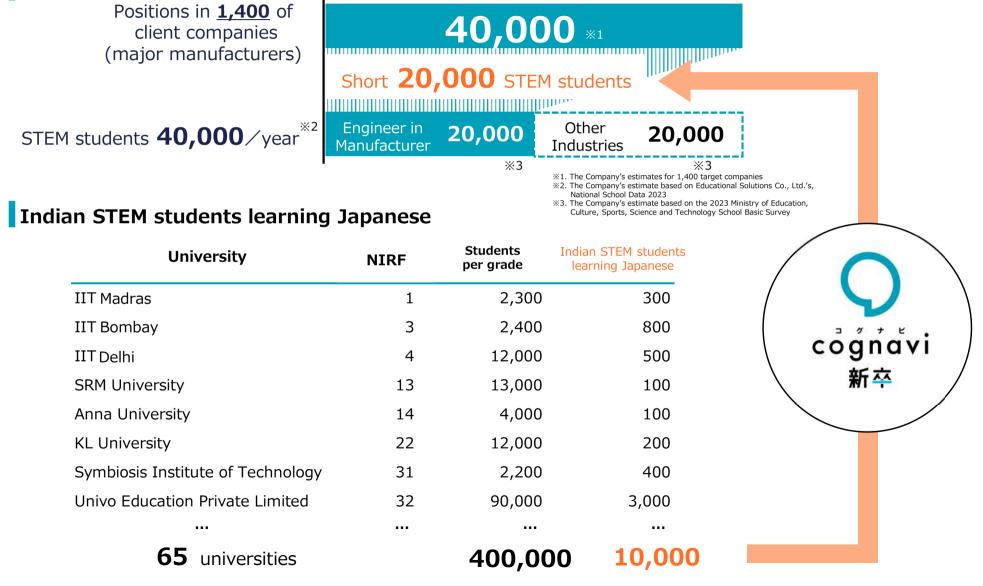


## Cognavi India - Work in Japan program

**O** cognavi

Launched a referral program to place Indian science and engineering students studying Japanese as engineers at major Japanese manufacturers through cognavi New Graduates.

#### Problem in recruiting new graduates in Japan



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## Contents



07

## **Status of Investor Engagement**

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## **Status of Investor Engagement**

During the previous fiscal year, a total of **96 meetings** were held with institutional investors both domestic and overseas.

In each meeting, the Company's strategy and management plans were carefully explained, and built long-term relationships based on trust.

#### Main topics of meetings

- Reasons for successful engineer
   recruitment
- Status of overseas business (India) and future growth strategy
- Growth potential of cognavi Graduate

Speake	ers
--------	-----

- Representative Director, President and Chief Executive Officer
- Executive Officer and members of Public Relations and Investor Relations Dept.

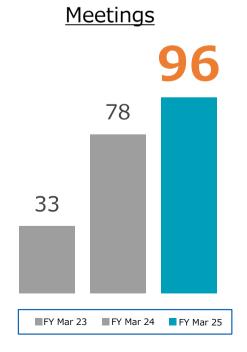
#### Analyst coverage

• SBI Securities Co., Ltd.

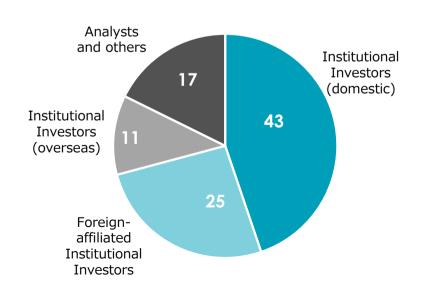
Nobumasa Morimoto

Ichiyoshi Research Institute Inc.
 Hiroshi Naya

(As of the end of March 2025, titles omitted)



#### Breakdown of 96 meetings



## Contents

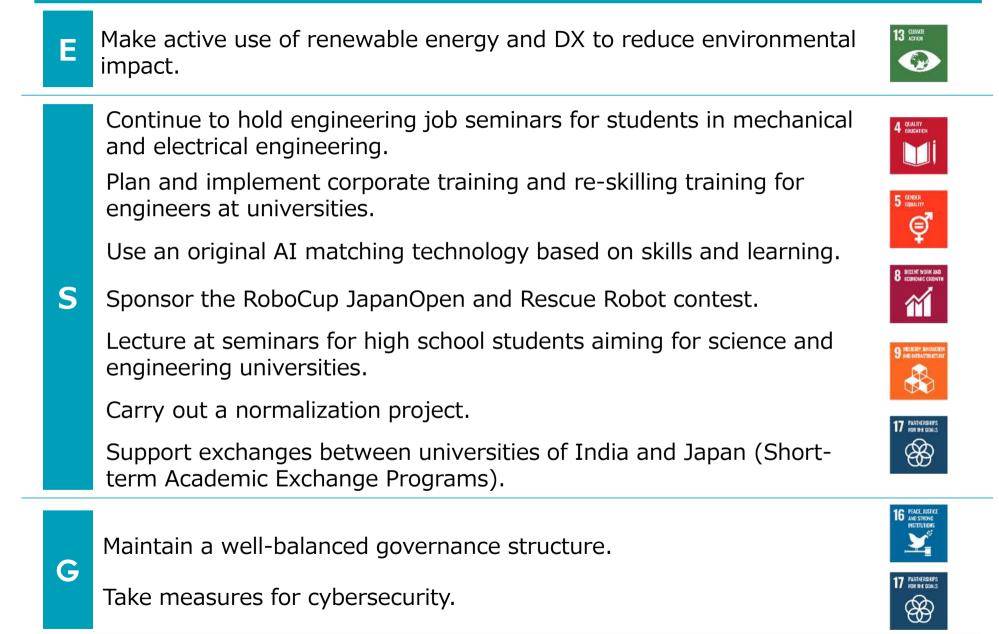


# 08

## Appendix

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SUSTAINABLE GOALS

#### - "Discover India"

Short-term academic exchange program for students from India and Japan

In collaboration with SRM Institute of Science and Technology AP, this program invites Japanese professors and students in engineering to this institute at the Company's expense\*. During the visit, the professors and students stay in accommodations on campus. They participate in lectures and tours of local firms to have exchanges with local professors and students. (\*Financial support is provided for those who participate in this program for the first time only and does not cover personal expenses.)

# $\rightarrow$ 14 professors and 46 students from 8 universities have decided to participate in FY 2025

Period	Name of University	Participated professors	Participated students
2024/8	Tokai University	2	5
2024/8	Tokyo University of Science	2	4
2024/9	Chiba Institute of Technology	2	5
2024/9	Hiroshima Institute of Technology	1	3
2024/10	Sojo University	1	5
2025/2	Nihon University	2	6
2025/2	Ryukoku University	2	8
2025/3	Keio University	2	10



#### SRM Institute of Science and Technology, AP

Established in 1985, it is one of the top-ranked private universities in India, in terms of both size (52,000 students and 3,200 teaching staff) and academic level. The university operates a total of eight campuses in six cities across India including Chennai, and is an interdisciplinary university with six faculties (Engineering & Technology, Management, Medicine & Health Sciences, Science & Humanities, Law and Agricultural Sciences).

The universities engages in joint development with companies from around the world including Japan, and actively engages in exchange programs with universities, among other endeavors.

\* Latest facilities of SRM University AP





## SUSTAINABLE GCALS - Climate Change Initiatives (TCFD)

As climate change issues become more important on a global scale, the Company has set goals to achieve carbon neutrality.

The Company conducted information disclosure based on the Task Force on Climate-related Financial Disclosures (TCFD).

#### **Risk Management**

The Company defined its stance on and initiatives regarding sustainability as a companywide activity target in the cognavi Vision 2026 medium-term management plan. It will review the initiatives to achieve this target and will have internal meeting bodies monitor them.

The Company also prioritize actions to address sustainability-related risks and opportunities of high importance. Management Meeting and other organizations examine significant risks and opportunities related to its business activities and incorporate their findings into management strategies and risk management activities.

#### **Metrics and Targets**

The Forum Engineering Group has set the long-term target of achieving carbon neutrality in 2050. In FY2024, the Company calculated our GHG emissions.

The Company will continue its efforts to accelerate the introduction of renewable energy and to minimize the CO2 emissions of its business activities.

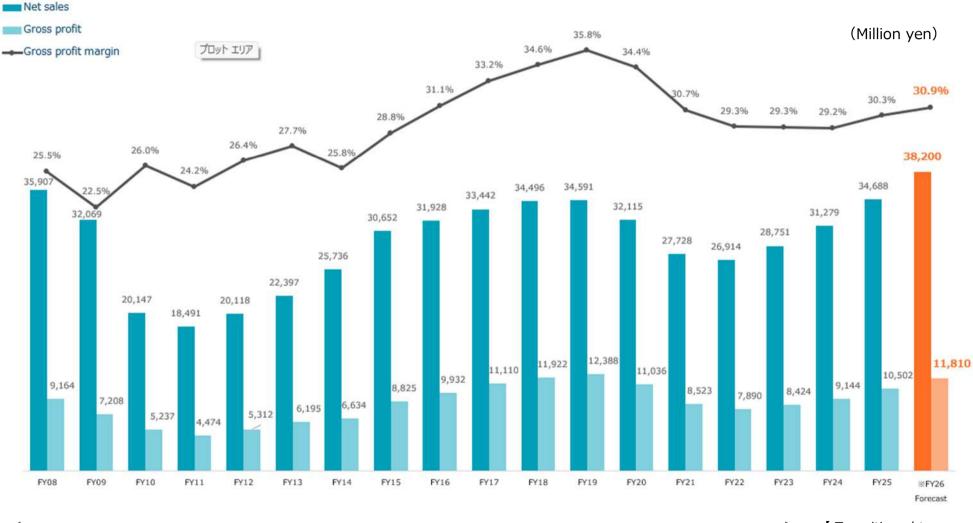
FY2023 Actual	2050 Target
73	
116	Carbon neutrality
189	
	73 116

Note: The above figures are the emissions of Forum Engineering Inc. only.



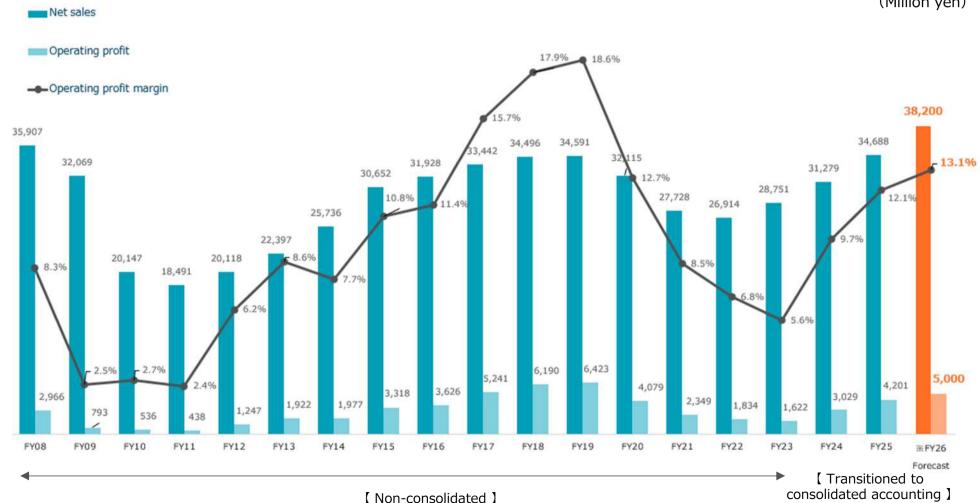


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Transitioned to consolidated accounting ]

**O** cognavi



(Million yen)

**O** cognavi

#### Transition to consolidated accounting from FY March 2024

Statement of income (million yen)

	Actual results									
	FY Mar 2023 [Non- consolidated]	FY Mar 2024 [Consolidated]	FY Mar 2023 [Consolidated]							
Net sales	28,751	31,279	34,688							
Gross profit	8,424	9,144	10,502							
	29.3%	29.2%	30.3%							
Selling, general and administrative expenses	6,802	6,115	6,300							
	23.7%	19.5%	18.2%							
Operating profit	1,622	3,029	4,201							
	5.6%	9.7%	12.1%							

#### Balance sheet (million yen)

			FY Mar 2023 [Non- consolidated] [	FY Mar 2024 Consolidated][1	2025	
		Cash and deposits	10,395	11,006	11,633	
	Assets Assets Non- Current assets	Total current assets	14,492	15,117	15,960	
		Property, plant and equipment	435	417	500	
Assets			Intangible assets	1,391	1,157	1,077
			1,380	1,225	1,239	
		Total non-current assets	3,207	2,800	2,818	
		Total assets	17,700	17,918	18,778	

		FY Mar 2023 [Non- consolidated]	FY Mar 2024 [Consolidated]	FY Mar 2025 [Consolidated]
	Total current liabilities	5,728	4,618	5,526
Liabilities	Total non-current liabilities	-	9	87
	Total liabilities	5,728	4,628	5,614
Net assets	Total shareholders' equity	11,972	12,921	12,913
	Total net assets	11,972	13,289	13,164
Total	liabilities and net assets	17,700	17,918	18,778

#### Statement of cash flows (million yen)

	FY Mar 2023 [Non-consolidated]	FY Mar 2024 [Consolidated]	FY Mar 2025 [Consolidated]
Cash flows from operating activities	1,515	3,299	3,975
Depreciation	336	400	406
Cash flows from investing activities	-594	-1,078	110
Purchase of property, plant, equipment and intangible assets	-499	-209	-284
Free cash flow <sup>1</sup>	921	2,221	4,079
Cash flows from financing activities	-4,215	-2,771	-2,970
Cash and cash equivalents at beginning of period	13,690	10,434	9,904
Cash and cash equivalents at end of period	10,395	9,904	10,990

Note1: Cash flows from operating activities + Cash flows from investing activities

1,163

4.0%

2,039

6.5%

2,884

8.3%

Profit attributable

to owners of parent

<b>〈KPIs〉</b>		23/3期					24/3期				25/3期				
		2Q	3Q	4Q	Full year	1Q	2Q	ЗQ	4Q	Full year	1Q	2Q	ЗQ	4Q	Full year
•Number of projects	2,135	2,122	2,490	2,460	9,207	2,572	3,410	2,872	2,519	11,373	2,534	2,504	2,556	2,303	9,897
•Mid-career hires	107	150	187	184	628	222	240	209	189	860	231	265	208	229	933
•New graduate hires	119	_	_	_	_	107	_	_	_	_	59	_	_	_	_
•Resignations	96	183	130	138	547	112	165	164	167	608	130	202	162	193	687
•Turnover rate (%)	_	_	_	_	13.5	_	_	_	_	13.9	_	_	_	_	14.7
•Number of engineers registered	3,904	3,914	3,964	4,019	_	4,190	4,284	4,336	4,340	_	4,470	4,539	4,589	4,645	_
•Number of utilized engineers	3,834	3,857	3,913	3,927	_	4,046	4,137	4,229	4,224	_	4,337	4,392	4,466	4,486	_
•Work rate (%)	97.9	98.5	98.5	98.2	98.3	96.5	96.5	97.2	97.4	96.9	98.5	98.3	98.3	98.4	98.4
•Working hours	157.7	154.3	160.6	156.7	_	157.6	153.1	163.6	153.7	_	157.9	154.5	164.1	154.6	_
•Staffing rates (yen)	3,807	3,806	3,802	3,826	_	3,872	3,879	3,886	3,931	_	4,016	4,041	4,056	4,072	_
	<ul> <li>Number of projects</li> <li>Mid-career hires</li> <li>New graduate hires</li> <li>New graduate hires</li> <li>Resignations</li> <li>Turnover rate (%)</li> <li>Number of engineers registered</li> <li>Number of utilized engineers</li> <li>Work rate (%)</li> <li>Working hours</li> </ul>	1Q·Number of projects2,135·Mid-career hires107·New graduate hires119·New graduate hires96·Resignations96·Turnover rate (%)-·Number of engineers3,904·Number of utilized engineers3,834·Work rate (%)97.9·Working hours157.7	1Q2Q·Number of projects2,1352,122·Mid-career hires107150·New graduate hires119-·Resignations96183·Turnover rate (%)·Number of engineers3,9043,914·Number of utilized engineers3,8343,857·Work rate (%)97.998.5·Working hours157.7154.3	1Q2Q3Q·Number of projects2,1352,1222,490·Mid-career hires107150187·New graduate hires119·Resignations96183130·Turnover rate (%)·Number of engineers3,9043,9143,964·Number of utilized engineers3,8343,85798.5·Work rate (%)97.998.598.5	1Q2Q3Q4Q·Number of projects2,1352,1222,4902,460·Mid-career hires107150187184·New graduate hires119·Resignations96183130138·Turnover rate (%)·Number of engineers registered3,9043,9143,9644,019·Number of utilized engineers3,8343,8573,9133,927·Work rate (%)97.998.598.598.2·Working hours157.7154.3160.6156.7	1Q         2Q         3Q         4Q         Full year           •Number of projects         2,135         2,122         2,490         2,460         9,207           •Mid-career hires         107         150         187         184         628           •New graduate hires         119         -         -         -           •Resignations         96         183         130         138         547           •Turnover rate (%)         -         -         -         13.5           •Number of engineers registered         3,904         3,914         3,964         4,019         -           •Number of utilized engineers         3,834         3,857         3,913         3,927         -           •Work rate (%)         97.9         98.5         98.5         98.2         98.3	1Q       2Q       3Q       4Q       Full year       1Q         •Number of projects       2,135       2,122       2,490       2,460       9,207       2,572         •Mid-career hires       107       150       187       184       628       222         •New graduate hires       119       -       -       -       107       107         •Resignations       96       183       130       138       547       112         •Turnover rate (%)       -       -       -       13.5       -         •Number of engineers registered       3,904       3,914       3,964       4,019       -       4,046         •Number of utilized engineers       3,834       3,857       3,913       3,927       -       4,046         •Work rate (%)       97.9       98.5       98.5       98.2       98.3       96.5         •Working hours       157.7       154.3       160.6       156.7       -       157.6	1Q         2Q         3Q         4Q         Full year         1Q         2Q           •Number of projects         2,135         2,122         2,490         2,460         9,207         2,572         3,410           •Mid-career hires         107         150         187         184         628         222         240           •New graduate hires         119         -         -         -         107         150           •Resignations         96         183         130         138         547         112         165           •Turnover rate (%)         -         -         -         -         13.5         -         -           •Number of engineers registered         3,904         3,914         3,964         4,019         -         4,046         4,137           •Number of utilized engineers         3,834         3,857         3,913         3,927         -         4,046         4,137           •Work rate (%)         97.9         98.5         98.5         98.2         98.3         96.5         96.5           •Working hours         157.7         154.3         160.6         156.7         -         157.6         153.1	1Q         2Q         3Q         4Q         Full year         1Q         2Q         3Q           ·Number of projects         2,135         2,122         2,490         2,460         9,207         2,572         3,410         2,872           ·Mid-career hires         107         150         187         184         628         222         240         209           ·New graduate hires         119         -         -         -         107         -         -           ·Resignations         96         183         130         138         547         112         165         164           ·Turnover rate (%)         -         -         -         13.5         -         -         -           ·Number of engineers         3,904         3,914         3,964         4,019         -         4,190         4,284         4,336           ·Number of utilized engineers         3,834         3,857         3,913         3,927         -         4,046         4,137         4,229           ·Work rate (%)         97.9         98.5         98.5         98.3         96.5         96.5         97.2           ·Working hours         157.7         154.3         160.6 <td>1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q       4Q         ·Number of projects       2,135       2,122       2,490       2,460       9,207       2,572       3,410       2,872       2,519         ·Mid-career hires       107       150       187       184       628       222       240       209       189         ·New graduate hires       119          107            ·Resignations       96       183       130       138       547       112       165       164       167         ·Turnover rate (%)          13.5            ·Number of engineers       3,904       3,914       3,964       4,019        4,190       4,284       4,336       4,340         ·Number of utilized       3,834       3,857       3,913       3,927        4,046       4,137       4,229       4,224         ·Work rate (%)       97.9       98.5       98.5       98.3       96.5       96.5       97.2       97.4         ·Working hours       157.7       154.3</td> <td>1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q       4Q       Full year         ·Number of projects       2,135       2,122       2,490       2,460       9,207       2,572       3,410       2,872       2,519       11,373         ·Mid-career hires       107       150       187       184       628       222       240       209       189       860         ·New graduate hires       119       -       -       -       107       -       -       -       -         ·Resignations       96       183       130       138       547       112       165       164       167       608         ·Turnover rate (%)       -       -       -       -       13.5       -       -       -       13.9         ·Number of engineers       3,904       3,914       3,964       4,019       -       4,190       4,284       4,336       4,340       -         ·Number of utilized engineers       3,834       3,857       3,913       3,927       -       4,046       4,137       4,229       4,224       -         ·Work rate (%)       97.9       98.5       98.5       98.2       98</td> <td>1Q         2Q         3Q         4Q         Full year         1Q         2Q         3Q         4Q         Full year         1Q           ·Number of projects         2,135         2,122         2,490         2,460         9,207         2,572         3,410         2,872         2,519         11,373         2,534           ·Mid-career hires         107         150         187         184         628         222         240         209         189         860         231           ·New graduate hires         119         -         -         -         107         -         -         -         59           ·Resignations         96         183         130         138         547         112         165         164         167         608         130           ·Turnover rate (%)         -         -         -         13.5         -         -         -         13.9         -           ·Number of engineers         3,904         3,914         3,964         4,019         -         4,190         4,284         4,336         4,340         -         4,377           ·Number of utilized engineers         3,834         3,857         3,913         3,927</td> <td>1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q       4Q       Full year       1Q       2Q         ·Number of projects       2,135       2,122       2,490       2,460       9,207       2,572       3,410       2,872       2,519       11,373       2,534       2,504         ·Mid-career hires       107       150       187       184       628       222       240       209       189       860       231       265         ·New graduate hires       119       -       -       -       107       -       -       -       59       -         ·Resignations       96       183       130       138       547       112       165       164       167       608       130       202         ·Turnover rate (%)       -       -       -       113.5       -       -       -       13.9       -<td>1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q         •Number of projects       2,135       2,122       2,490       2,460       9,207       2,572       3,410       2,872       2,519       11,373       2,534       2,556         •Mid-career hires       107       150       187       184       628       222       240       209       189       860       231       2,556         •New graduate hires       119       -       -       -       107       -       <t< td=""><td>1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q       4Q       2,513       1,313       2,533       2,516       2,303         ·Mid-career hires       107       150       187       184       628       222       240       209       189       860       231       2,556       2,303         ·New graduate hires       119       -       -       -       107       -       &lt;</td></t<></td></td>	1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q       4Q         ·Number of projects       2,135       2,122       2,490       2,460       9,207       2,572       3,410       2,872       2,519         ·Mid-career hires       107       150       187       184       628       222       240       209       189         ·New graduate hires       119          107            ·Resignations       96       183       130       138       547       112       165       164       167         ·Turnover rate (%)          13.5            ·Number of engineers       3,904       3,914       3,964       4,019        4,190       4,284       4,336       4,340         ·Number of utilized       3,834       3,857       3,913       3,927        4,046       4,137       4,229       4,224         ·Work rate (%)       97.9       98.5       98.5       98.3       96.5       96.5       97.2       97.4         ·Working hours       157.7       154.3	1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q       4Q       Full year         ·Number of projects       2,135       2,122       2,490       2,460       9,207       2,572       3,410       2,872       2,519       11,373         ·Mid-career hires       107       150       187       184       628       222       240       209       189       860         ·New graduate hires       119       -       -       -       107       -       -       -       -         ·Resignations       96       183       130       138       547       112       165       164       167       608         ·Turnover rate (%)       -       -       -       -       13.5       -       -       -       13.9         ·Number of engineers       3,904       3,914       3,964       4,019       -       4,190       4,284       4,336       4,340       -         ·Number of utilized engineers       3,834       3,857       3,913       3,927       -       4,046       4,137       4,229       4,224       -         ·Work rate (%)       97.9       98.5       98.5       98.2       98	1Q         2Q         3Q         4Q         Full year         1Q         2Q         3Q         4Q         Full year         1Q           ·Number of projects         2,135         2,122         2,490         2,460         9,207         2,572         3,410         2,872         2,519         11,373         2,534           ·Mid-career hires         107         150         187         184         628         222         240         209         189         860         231           ·New graduate hires         119         -         -         -         107         -         -         -         59           ·Resignations         96         183         130         138         547         112         165         164         167         608         130           ·Turnover rate (%)         -         -         -         13.5         -         -         -         13.9         -           ·Number of engineers         3,904         3,914         3,964         4,019         -         4,190         4,284         4,336         4,340         -         4,377           ·Number of utilized engineers         3,834         3,857         3,913         3,927	1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q       4Q       Full year       1Q       2Q         ·Number of projects       2,135       2,122       2,490       2,460       9,207       2,572       3,410       2,872       2,519       11,373       2,534       2,504         ·Mid-career hires       107       150       187       184       628       222       240       209       189       860       231       265         ·New graduate hires       119       -       -       -       107       -       -       -       59       -         ·Resignations       96       183       130       138       547       112       165       164       167       608       130       202         ·Turnover rate (%)       -       -       -       113.5       -       -       -       13.9       - <td>1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q         •Number of projects       2,135       2,122       2,490       2,460       9,207       2,572       3,410       2,872       2,519       11,373       2,534       2,556         •Mid-career hires       107       150       187       184       628       222       240       209       189       860       231       2,556         •New graduate hires       119       -       -       -       107       -       <t< td=""><td>1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q       4Q       2,513       1,313       2,533       2,516       2,303         ·Mid-career hires       107       150       187       184       628       222       240       209       189       860       231       2,556       2,303         ·New graduate hires       119       -       -       -       107       -       &lt;</td></t<></td>	1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q         •Number of projects       2,135       2,122       2,490       2,460       9,207       2,572       3,410       2,872       2,519       11,373       2,534       2,556         •Mid-career hires       107       150       187       184       628       222       240       209       189       860       231       2,556         •New graduate hires       119       -       -       -       107       - <t< td=""><td>1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q       4Q       2,513       1,313       2,533       2,516       2,303         ·Mid-career hires       107       150       187       184       628       222       240       209       189       860       231       2,556       2,303         ·New graduate hires       119       -       -       -       107       -       &lt;</td></t<>	1Q       2Q       3Q       4Q       Full year       1Q       2Q       3Q       4Q       2,513       1,313       2,533       2,516       2,303         ·Mid-career hires       107       150       187       184       628       222       240       209       189       860       231       2,556       2,303         ·New graduate hires       119       -       -       -       107       -       <

Notes:

- Number of engineers registered and number of utilized engineers are numbers as of the last day of the quarter

- The work rate is calculated by dividing the total number of utilized engineers by the total number of registered engineers at the end of each quarter. Starting in FY March 2025, figures exclude unassigned engineers after being hired (10 figures have been retrospectively corrected).

- Unassigned Engineers after being hired are engineers who, after joining the company, have not yet been matched with their first client company.

- Working hours are calculated as the average monthly working hours over the three months of each quarter.

- Staffing rates are the average of contract unit prices as of the end of each quarter.

- For each KPI regarding the cognavi staffing service, the Company discloses the aggregated value for regular employees, excluding employees on leave.

	<pre> {KPIs } </pre>		FY Mar 2023				FY Mar 2024				FY Mar 2025				
			1Q	2Q	ЗQ	4Q	1Q	2Q	ЗQ	4Q	1Q	2Q	ЗQ	4Q	
	Cueld	•Number of companies posting job offers	25	115	186	263	311	325	327	327	_	_	_	-	
	Grad. in 2024	•Registered members	3,934	4,754	7,977	8,537	8,669	8,726	8,808	8,833	-	_	_	_	
	2021	•Number of Deals	_	-	_	14	144	240	259	254	-	-	_	_	
	Guad	Number of companies     posting job offers	_	_	_	_	_	197	326	344	365	383	383	383	
cognavi New Graduates	Grad. in 2025	•Registered members	-	-	-	-	4,973	6,296	10,587	11,154	11,265	11,265	11,265	11,265	
	2025	2025	•Number of Deals	_	_	_	-	_	_	_	18	220	287	305	307
		Number of companies posting job offers	_	_	_	_	_	_	_	_	77	250	318	325	
	Grad. in 2026	•Registered members	_	_	_	_	_	_	_	_	6,041	7,253	10,412	10,716	
		•Number of Deals	-	_	_	-	-	-	_	_	-	-	-	_	

Note: All figures for companies posting job offers, registered members, and number of deals are cumulative.

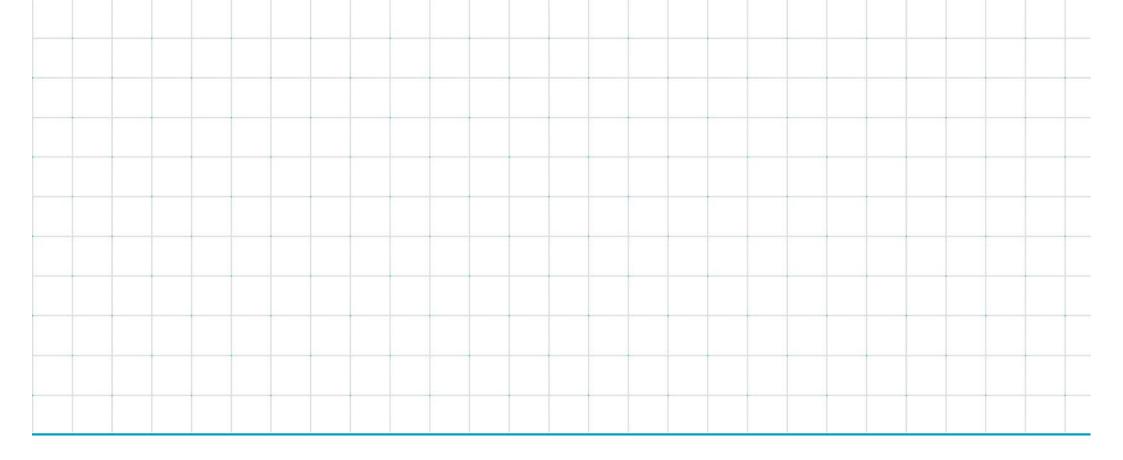
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