## FY March 2026 1Q Financial Results

Seeking for the World Where
Skills Connect with One Another.

Forum Engineering Inc.

(TSE Prime Market: 7088)





- 1. Summary of 1Q Financial Results, FY March 2026
- 2. Status of Each Domestic Service
- 3. Status of Overseas Business Services
- 4. Appendix



01

**Summary of 1Q Financial Results, FY March 2026** 

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#### **Consolidated - Summary of 1Q Financial Results, FY March 2026**



The core engineer staffing business is progressing smoothly, resulting in increased revenue and profit compared to the previous quarter.

Revenue increased by 699 million yen (+8.2%), and operating profit increased by 44 million yen (+3.9%).

(million yen)

	FY 2026 Mar 1Q Result	FY 2025 Mar 1Q Result	Year on Yea	r Change
Net sales	9,228	8,528	+699	+8.2%
Gross profit	2,882	2,711	+170	+6.3%
Gross profit ratio (%)	31.2%	31.8%	-0.6%pts	-
Selling, general and administrative expenses	1,697	1,570	+126	+8.1%
Operating profit	1,185	1,141	+44	+3.9%
Operating profit ratio (%)	12.8%	13.4%	-0.5%pts	-
Ordinary profit	1,203	1,160	+43	+3.7%
Profit before income taxes	1,203	1,160	+43	+3.7%
Profit attributable to owners of parent	810	774	+36	+4.7%

## **Consolidated – Progress of First Half of FY March 2026**



Progress toward the first half earnings forecast is also on track.

(million yen)

	First Quarter	First	Second Half	
	FY 2026 Mar 1Q Result	Forecast for FY Mar 2026	Progress rate	Forecast for FY Mar 2026
Net sales	9,228	18,280	50.5%	19,920
Operating profit	1,185	1,920	61.7%	3,080
Ordinary profit	1,203	1,950	61.7%	3,085
Profit attributable to owners of parent	810	1,300	62.3%	2,100

#### By Company - Summary of 1Q Financial Results, FY March 2026



(million yen)

		FY Mar. 2026 1Q Result	FY Mar. 2025 1Q Result	Y on Y Ch	ange
Forum	Net sales	9,222	8,523	+698	+8.2%
Engineeering	Operating profit	1,261	1,242	+18	+1.5%
Cognavi	Net sales	9	5	+4	-
India	Operating profit	-81	-95	+14	-

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

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

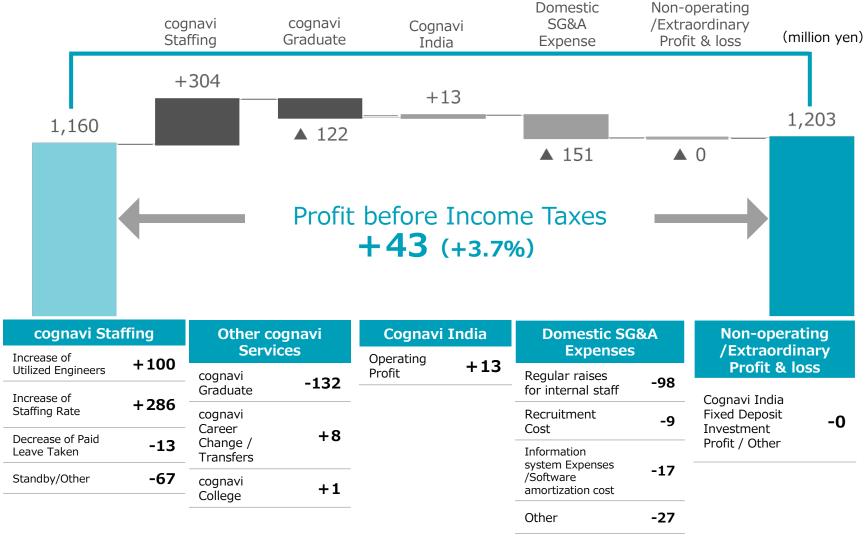
Note: Consolidated adjustment journalizing, etc., was performed in the consolidation adjustment category at the time of consolidation.

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



Key growth drivers were an increase in utilized engineers and a higher average staffing rate for the cognavi Staffing.

The downturn in the cognavi Graduates stems from a shift in revenue recognition timing due to the change from a success-based to posting-fee model.

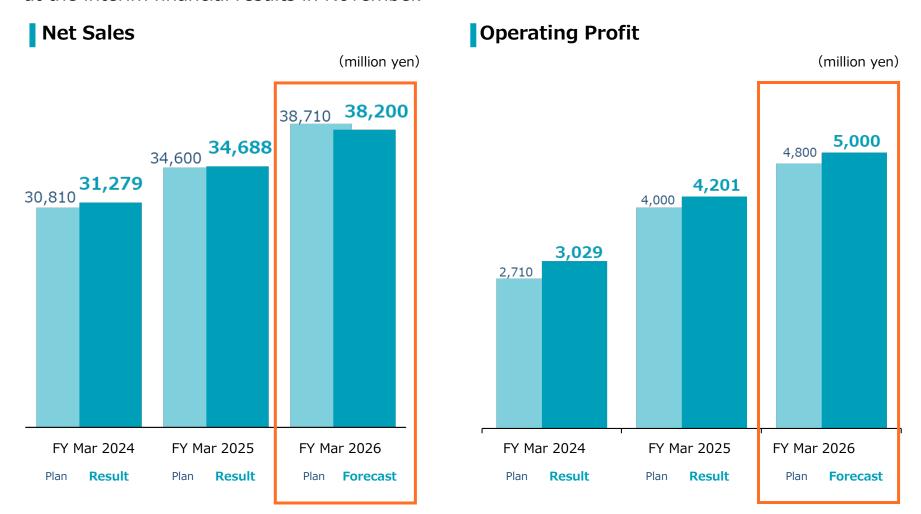


## cognavi Vision 2026 (Medium-term Management Plan)



No change from cognavi Vision 2026 revised in May 2025.

The next medium-term management plan, "cognavi Vision 2029," is scheduled to be announced at the interim financial results in November.

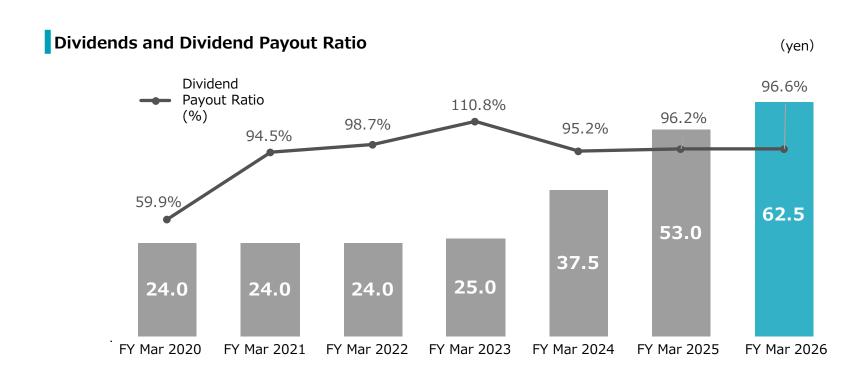


#### Consolidated - Dividend Forecast for FY March 2026



#### Dividend Per Share Forecast (FY March 2026)







02

**Status of Each Domestic Service** 

#### cognavi Vision 2026 Growth Scenario



#### **Net sales**

- Overseas: Use India as a steppingstone to expand the recruitment media business globally
  - 4 **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.

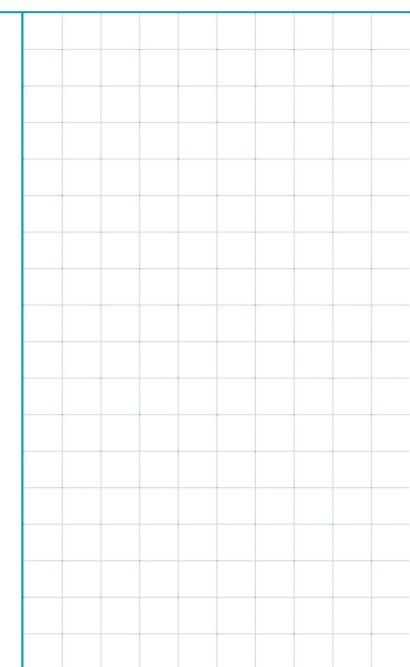
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Short term Medium term Long term



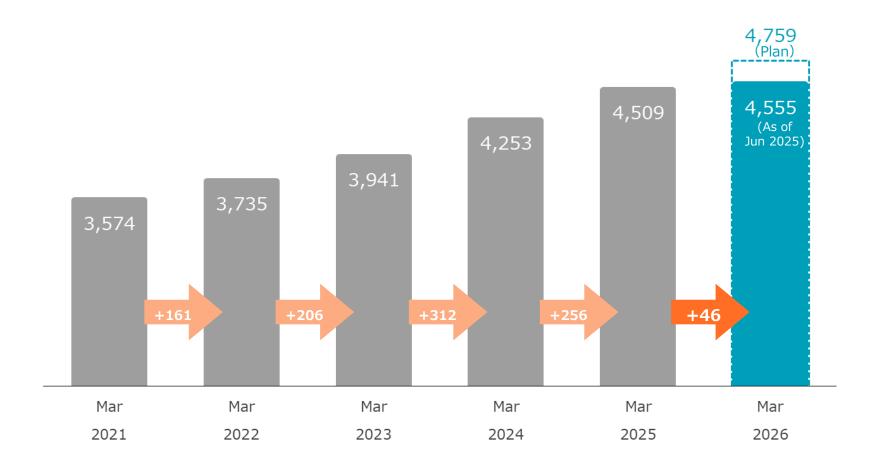
2. Status of Each Domestic Service cognavi Staffing



## cognavi Staffing - Number of Utilized Engineers



4,555 engineers have been utilized, increased by 46 from the beginning of this term. Planning to increase the number of engineers by 250 to 4,759.

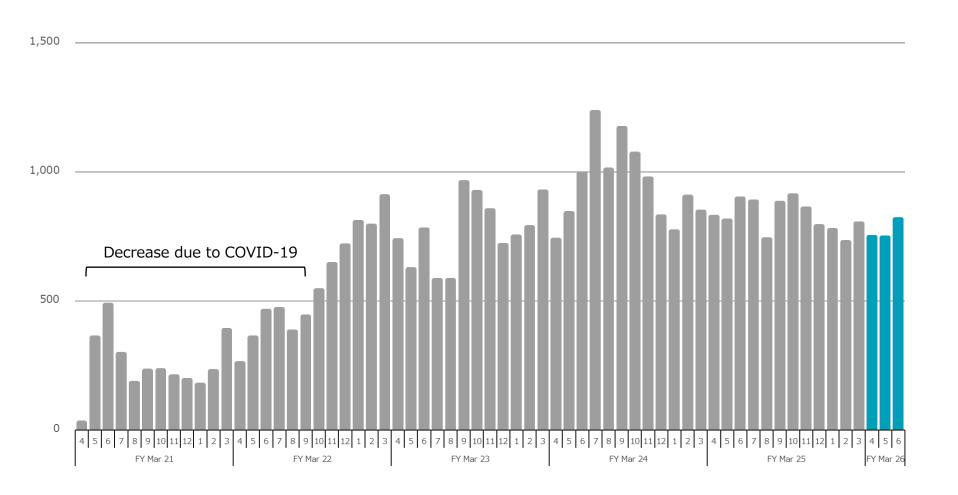


Note: Average figures of March for each fiscal year.

## cognavi Staffing - Number of Projects



Approximately 800 to 900 job orders are steadily secured per month.

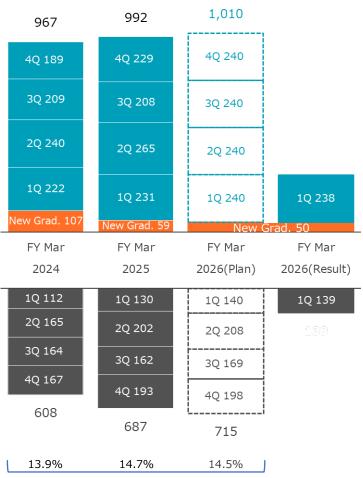


#### cognavi Staffing - Engineer Recruitment / Resignation

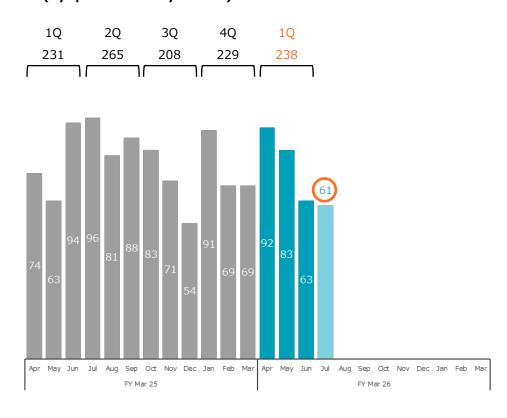


In terms of recruitment, 238 engineers hired in 1Q against a plan of 240. As for resignation, 139 engineers left against a planned 140. Both are progressing almost exactly as planned.

# Recruitment/Resignation (by quarter)



## Number of engineers hired (by quarter and by month)



Resignation rate

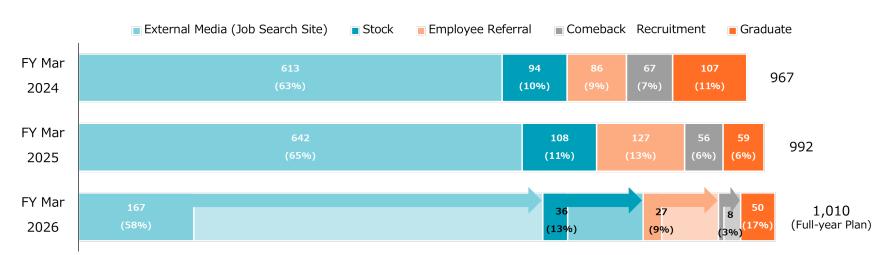
## cognavi Staffing- Engineer Recruitment Strategy and Recruitment Breakdown by Channel



All 4 hiring channels are progressing smoothly.

(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 37,000 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



## cognavi Staffing – Average staffing rate



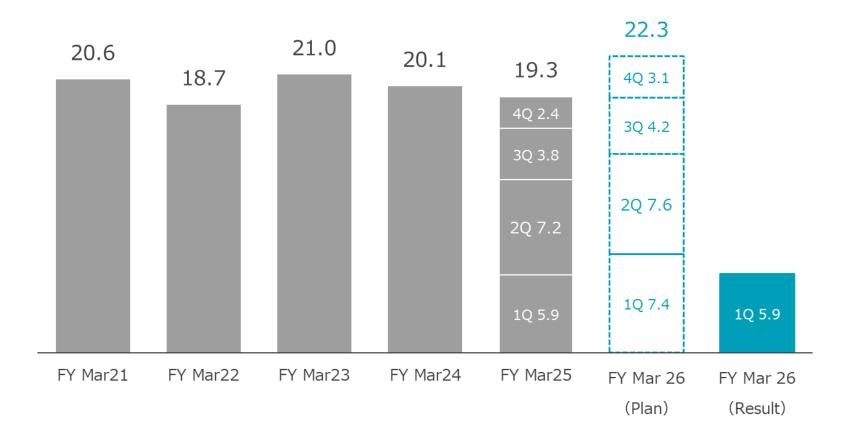
The average staffing rate has reached 4,214 yen, up 20 yen from the beginning of this term. The shortage of engineers due to population decline is continuing, the staffing rate is expected to continue rising in the future.



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



Assuming full utilization of annual paid leave planned for 7.4 days taken in 1Q, but the actual figure was 5.9 days.





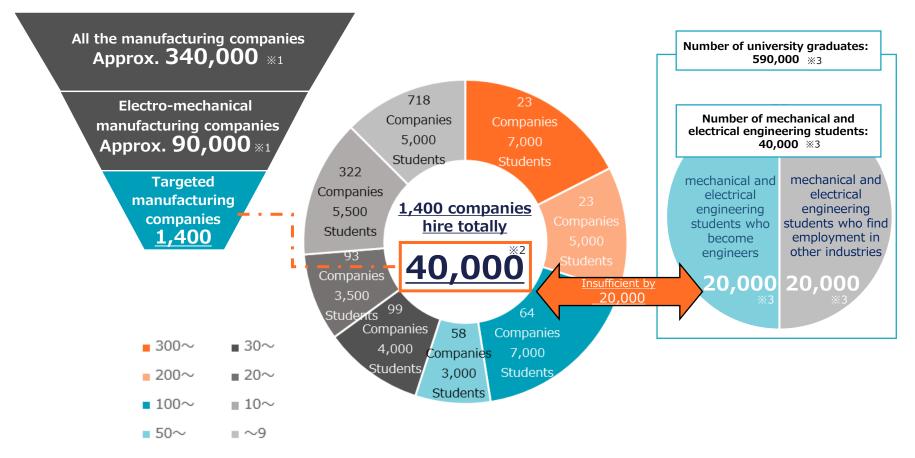
02. Status of Each Domestic Service cognavi Graduate

#### 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.



<sup>\*1.</sup> The Company's estimate based on the Ministry of Internal Affairs and Communications' 2021 Economic Census - Activity Survey

<sup>※2.</sup> The Company's estimates for 1,400 target companies

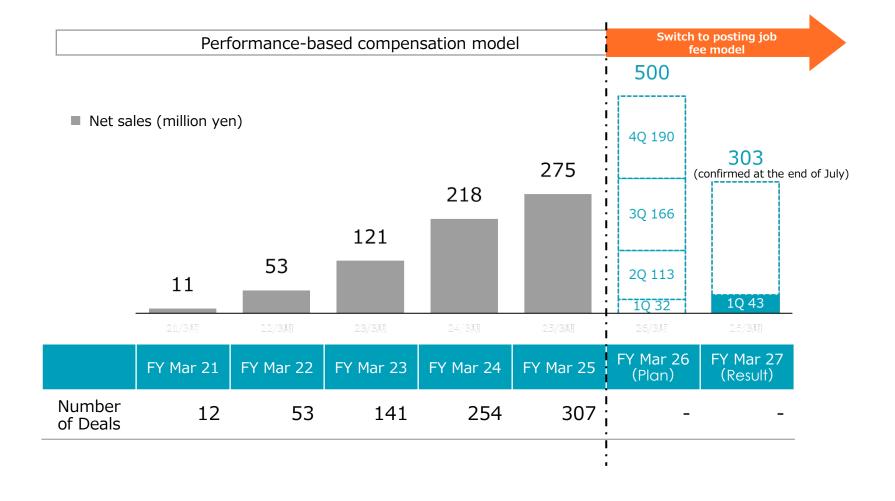
<sup>\*\*3.</sup> The Company's estimate based on the 2023 Ministry of Education, Culture, Sports, Science and Technology School Basic Survey

## cognavi Graduate - Change of Pricing Structure



From the service for 2026/2027 graduates, pricing structure has been changed to a posting job fee model and generate sales of 500 million yen.

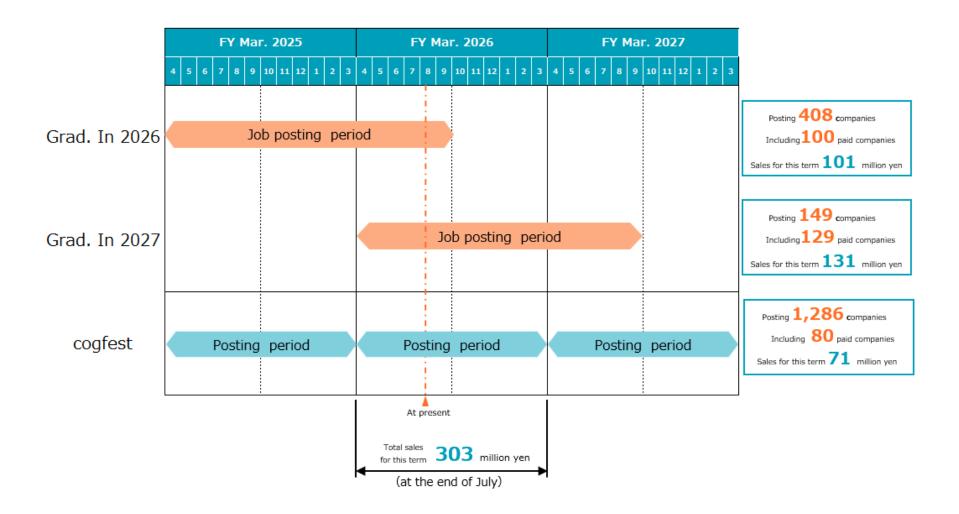
The results of 1Q exceeded the plan at 43 million yen, progressing smoothly.



## cognavi Graduate - Job Posting Acquisition Status



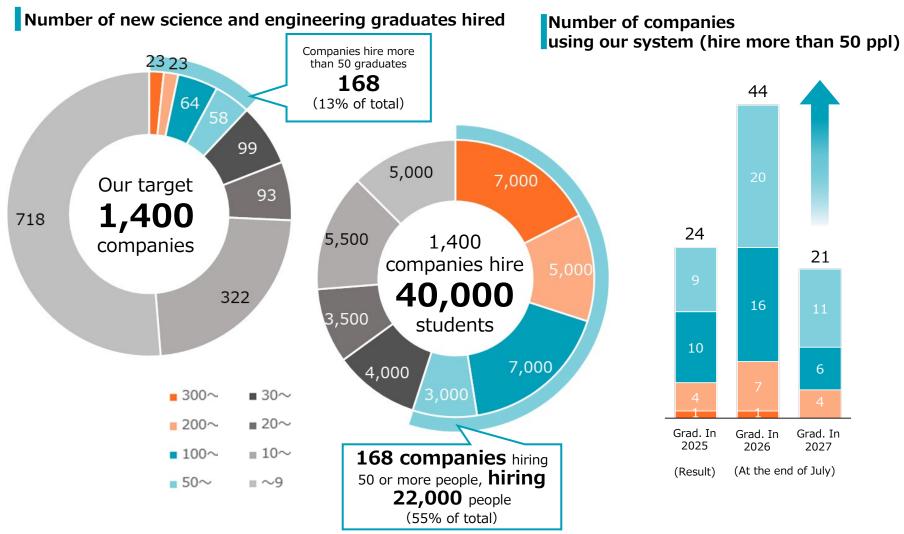
As of the end of July, sales for the current fiscal year are estimated at 303 million yen. The transition to paid services for the 2027 graduate is also progressing smoothly.



#### cognavi Graduate - Job Posting Acquisition Status



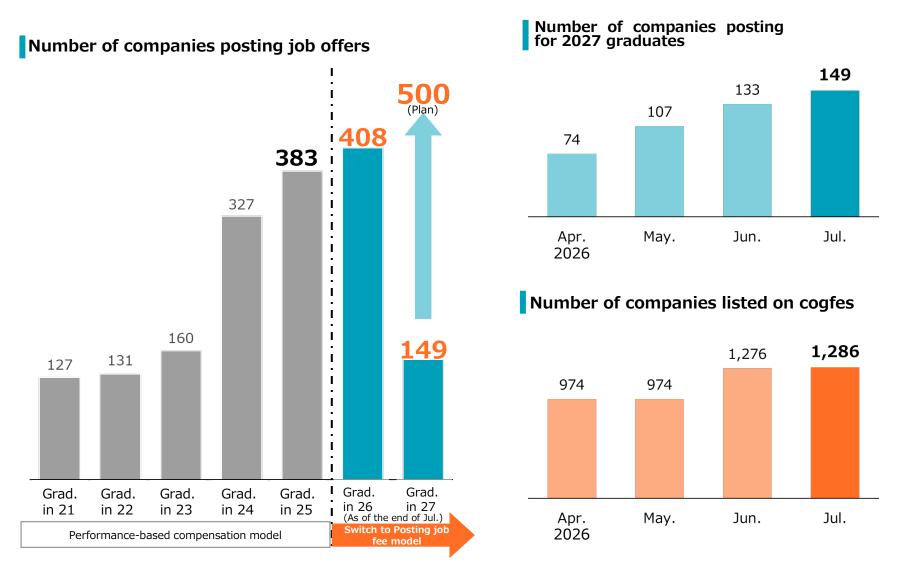
Of the 1,400 companies we cover, only 168 hired 50 or more new graduates. However, the total number of new graduates hired by these companies amounts to 22,000, accounting for 55% of the overall total. The transition to a posting job fee model will promote an increase in the number of postings from major manufacturers.



## cognavi Graduate - Job Posting Acquisition Status



While job postings for the 2026 graduates remain free, the service will become fee-based for the 2027 graduates. Progressing smoothly toward posting 500 companies this term.



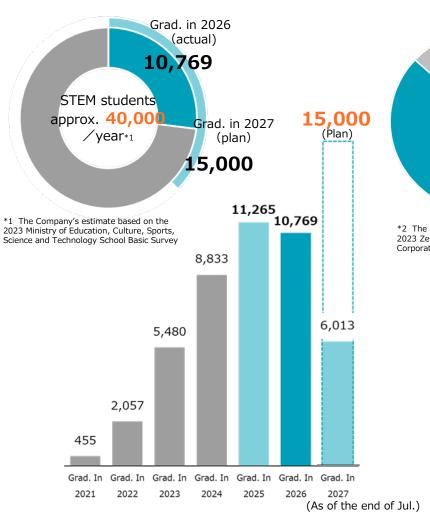
#### cognavi Graduate - Number of Registered Members

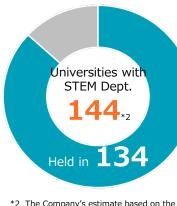


This term (for students graduating in 2027) the target is 15,000 people. The number of universities that held engineering seminars also increased to 134.

#### Number of cognavi registered members

#### Scene from a seminar in University









University	Chubu University		
Departments and Courses	Mechanical Engineering, College of Engineering		
Form	Scheduled class		
Number of attendees	159		
Number of new graduates who are registered at cognavi	154		



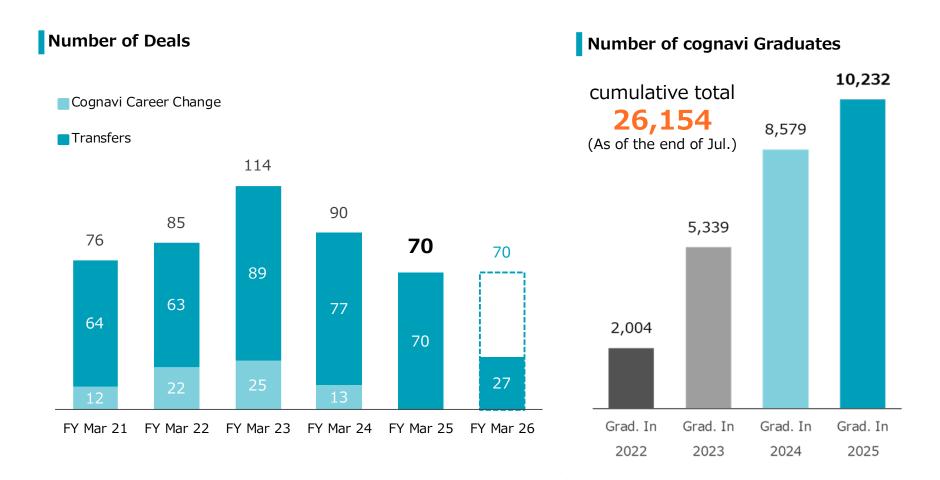
2. Status of Each Domestic Service

cognavi Career Change cognavi College

#### cognavi Career Change



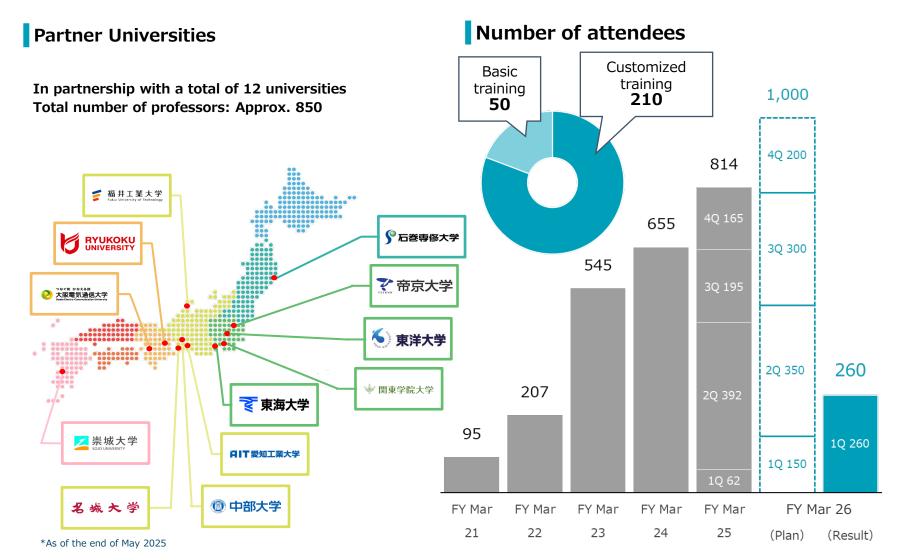
Continue to refrain from spending money on web advertising, commercials, and other marketing activities, and will only implement "transfers" whereby engineers employed by our temporary staffing business are transferred to direct employment with client companies.



#### cognavi College



In 1Q, 260 participated in the trainings, significantly exceeding the previous quarter's results and the current quarter's target. 50 participants of these were new employees who joined the companies through "cognavi Gradutate" and participated in the "Basic Training" program.





03

**Status of Overseas Business Services** 

## **Cognavi India – Forecast Figures**



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

(million yen)

FY Mar. 2024 FY Mar. 2025 FY Mar. 2026 FY Mar. 2026 Result Result 10 Result **Forecast** Net sales 20 310 0 Operating -193 -371 -170 -81 profit

As India's first media platform for new graduate recruitment, we first acquired universities and students. Established a platform

that competitors cannot imitate.

Acquisition of student members

Acquisition of partner universities

Acquisition of listed companies

Due to the extremely low number of companies listed compared to the number of members, switched to online sales and created a system that allows users to view student data, resulting in a dramatic increase in the number of companies posting for free.

Promotion of paid contracts  $\sim$ 

monetization

Build up a track record of deals to gain recognition as a recruitment media, switch to paid contracts, and aim for early monetization.

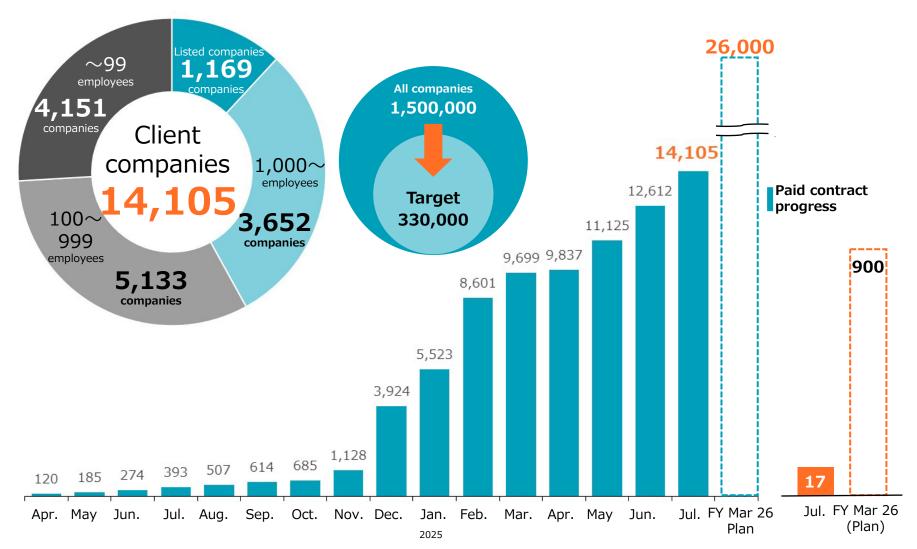
FY March 2027 Turning to profit

## **Cognavi India - Posted Companies**



Changed our strategy to acquire companies for free through online sales, and 14,105 companies have adopted our service.

The subscription model was introduced to promote the transition to paid services from this August.



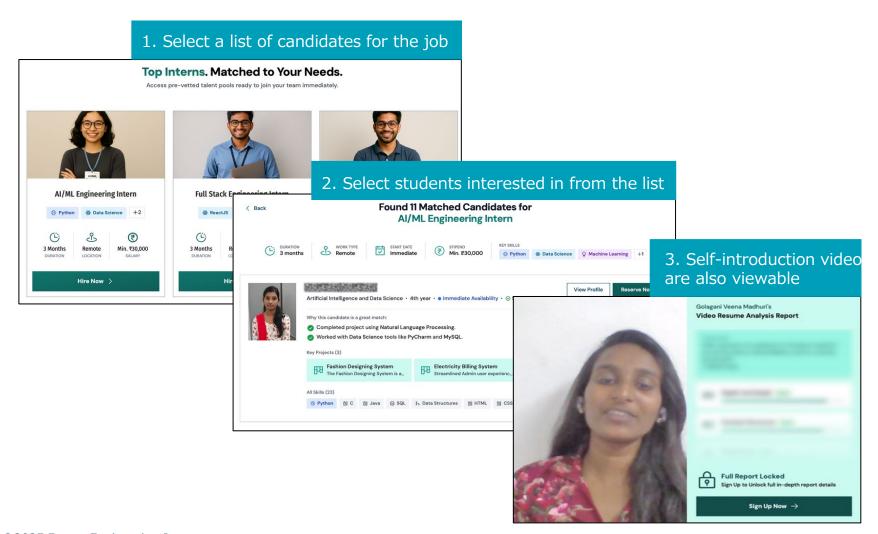
## **Cognavi India – Subscription Service**



Service launched in August.

Able to access to a pre-compiled list of student candidates in 9 high-demand fields, ready for immediate hire.

3 pricing plans are available, depending on the number of viewable profiles.

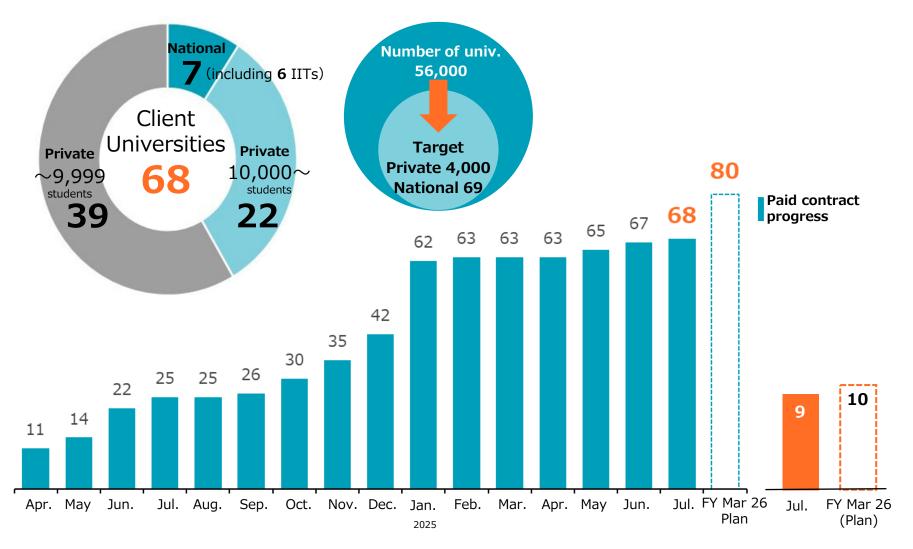


#### **Cognavi India - Universities introduced the system**



68 universities have adopted the system. Focus sales efforts on private universities with large student populations and switched 9 schools to paid services against planned 10.

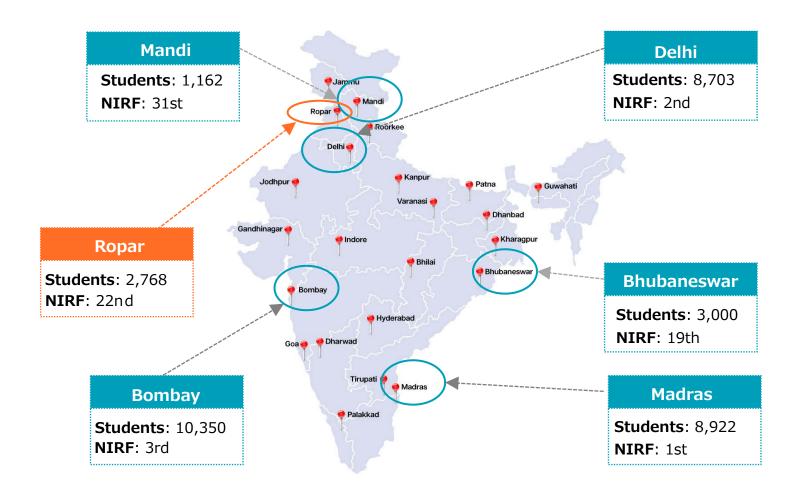
Continuing to develop new universities for introduction at the same time, aiming to sign contracts with 80 universities.



## Cognavi India - Universities introduced the system



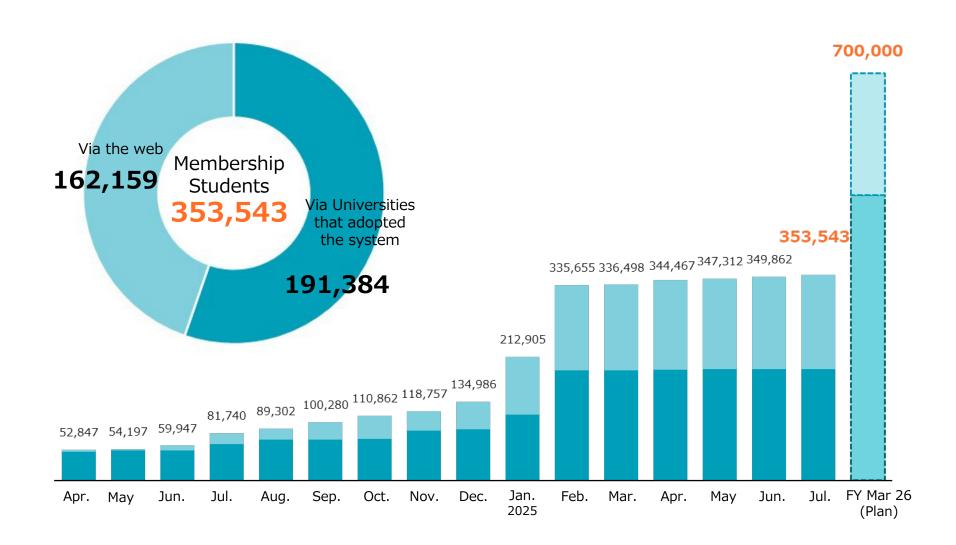
Begun providing services to one new campus, IIT Ropar, of the Indian Institute of Technology (IIT), which is world-renowned for producing outstanding engineers. Securing contracts with all campuses continues to be the goal.



## **Cognavi India – Membership Students**



The number of members has exceeded 350,000. With the increase in listed companies, the number of members is expected to grow, and the target is 700,000 by the end of March.



## Cognavi India - Work in Japan program



Launched a referral program to place Indian STEM students studying Japanese as engineers at major Japanese manufacturers through "cognavi Graduates".

Problem in recruiting new graduates in Japan

Positions in <u>1,400</u> of client companies (major manufacturers)

STEM students **40,000**/year

Short 20,000 STEM students

Engineer in Manufacturer 20,000 Other Industries 20,000

<sup>\*3.</sup> The Company's estimate based on the 2023 Ministry of Education, Culture, Sports, Science and Technology School Basic Survey

Date of joining the company	Industry	Number of recruits
	Medical equipment manufacturer	2~3
2025/10	System integration	2
	Software development	3
	System integration	4~5
	Medical equipment manufacturer	2~3
2026/10	Measuring equipment manufacturer	2
	Packaging equipment manufacturer	2
	Internet media advertising	2
	Total 8 companies	19~22
		*As of the end of July

cognavi 新卒 Performance-baced 2 million yen /contract **Indian STEM students** learning Japanese

Details of orders

<sup>\*1.</sup> The Company's estimates for 1,400 target companies

<sup>\*2.</sup> The Company's estimate based on the 2023 Ministry of Education, Culture, Sports, Science and Technology School Basic Survey

#### **Contents**



04

**Appendix** 

			— by フォーラム	エンジニアリング	_







Make active use of renewable energy and DX to reduce environmental impact.



Continue to hold engineering job seminars for students in mechanical and electrical engineering.



Plan and implement corporate training and re-skilling training for engineers at universities.



Use an original AI matching technology based on skills and learning.



S Sponsor the RoboCup Japan Open and Rescue Robot contest.



Lecture at seminars for high school students aiming for science and engineering universities.



Carry out a normalization project.



Support exchanges between universities of India and Japan (Shortterm Academic Exchange Programs).



Maintain a well-balanced governance structure.



Take measures for cybersecurity.



#### "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.

 $\rightarrow$  8 universities (14 professors and 46 students) participated in FY 2025, and 8 universities will participate in FY 2026.









FY 2025
Tokai University
Tokyo University of Science
Chiba Institute of Technology
Hiroshima Institute of Technology
Sojo University
Nihon University
Ryukoku University
Keio University

FY 2026
Keio University
Tokyo University of Science
Shibaura Institute of Technology
Nihon University
Kindai University
Meijo University
Chubu University
Meiji University



#### 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



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.

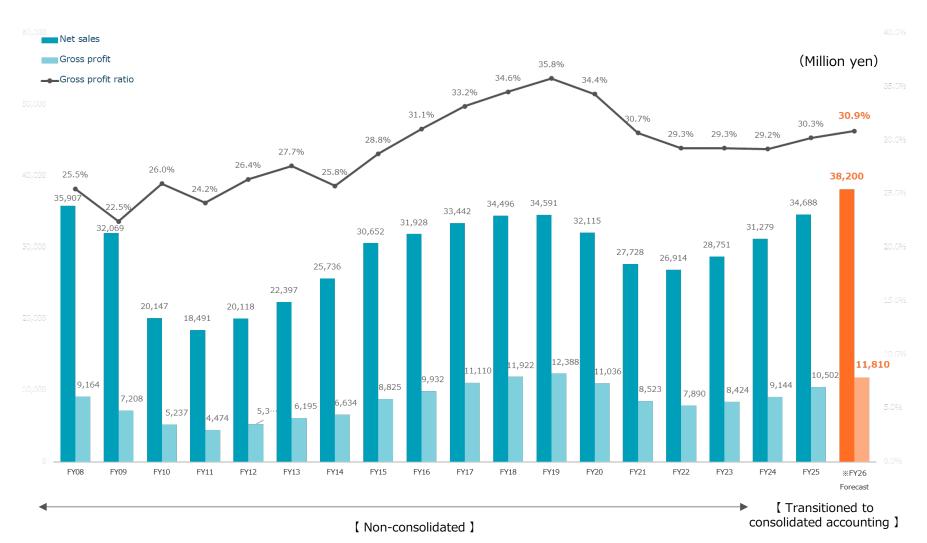
(Unit: t-CO2)

	FY2023 Result	FY2024 Result	2050 Target
Scope1	91	83	
Scope2	170	135	Carbon neutrality
Total	261	218	

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

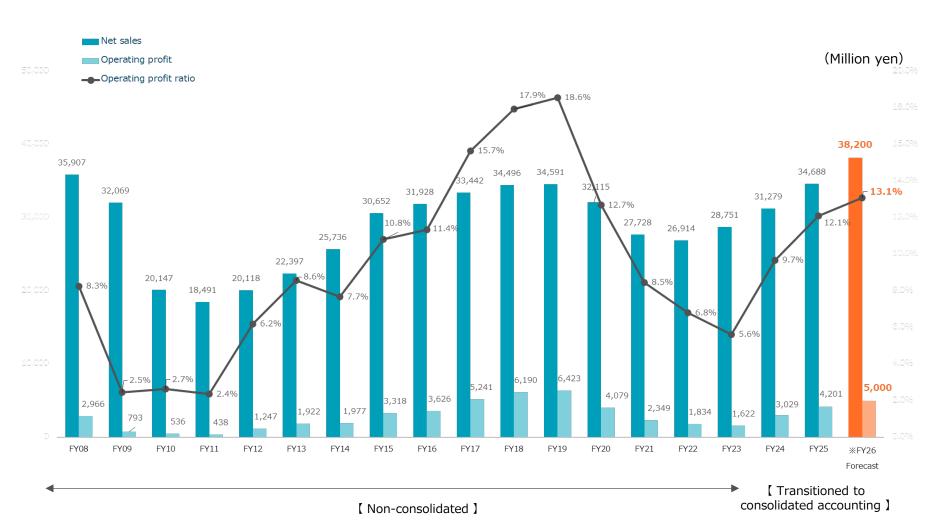
## **Changes in Net Sales, Gross Profit and Gross Profit Ratio**





#### **Changes in Net Sales, Operating Profit and Operating Profit Ratio**





## **Financial Highlights**



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

#### Statement of income (million yen)

#### Balance sheet (million yen)

	Actual resul	lts				FY Mar 2024 [Consolidated]					FY Mar 2024 [Consolidated]	FY Mar 2025 [Consolidated]	FY Mar 2026, 1Q [Consolidated]
FY Mar 2024 [Consolidated]	FY Mar 2025 [Consolidated]	FY Mar 2026,1Q [Consolidated]			Cash and deposits	11,006	11,633	10,932		Total current liabilities	4,618	5,526	6,176
31,279	34,688	9,228		assets	Total current assets	15,117	15,960	15,746	Liabilities	Total non-current liabilities	9	87	76
					Property, plant and equipment	417	500	481		Total liabilities	4,628	5,614	6,253
9,144	10,502	2,882	Assets			1,157	1,077	1,045		Total shareholders'	12,921	12,913	12,059
		31.2%		assets	Investments and other assets	1,225	1,239	1,233	Net assets				
29.2%	30.3%				Total non-current assets	2,800	2,818	2,760		Total net assets	13,289	13,164	12,253
6,115	6,300	1,697			Total assets	17,918	18,778	18,506	Tota	l liabilities and net assets	17,918	18,778	18,506
19.5%	18.2%	18.4%	Staten	nent o	of cash flow	s (milli	on yer	1)					
3,029	4,201	1,185								FY Mar 2025 [Consolidated]			
-,-	, -	,	Cash flows from operating activities					3,2	99	99 3,969			-
	9.7% 12.1% 12.8%		Depreciation			40			00 406		5		
9.7%			Cash flows from investing activities					-1,0	78 110		)		-
				Purchase of property, plant, equipment and			-20				1		
2,039	2,039 2,884 810		Free cash flow <sup>1</sup>					2,2			)		-
•	,		Cash flows from financing activities				-2,771			-2,970	)		-
6.5%	8.8%	Cash and cash equivalents at beginning of term					10,4	34	9,904	1		-	
				Cash and cash equivalents at end of term				9,9	04	10,990	)		-
	FY Mar 2024 [Consolidated] 31,279 9,144 29.2% 6,115 19.5% 3,029 9.7% 2,039	FY Mar 2024 [Consolidated]       FY Mar 2025 [Consolidated]         31,279       34,688         9,144       10,502         29.2%       30.3%         6,115       6,300         19.5%       18.2%         3,029       4,201         9.7%       12.1%         2,039       2,884	[Consolidated]         [Consolidated]         [Consolidated]           31,279         34,688         9,228           9,144         10,502         2,882           29.2%         30.3%         31.2%           6,115         6,300         1,697           19.5%         18.2%         18.4%           3,029         4,201         1,185           9.7%         12.1%         12.8%           2,039         2,884         810	FY Mar 2024 [Consolidated]         FY Mar 2025 [Consolidated]         FY Mar 2026,1Q [Consolidated]           31,279         34,688         9,228           9,144         10,502         2,882         Assets           29.2%         30.3%         31.2%           6,115         6,300         1,697           19.5%         18.2%         18.4%           3,029         4,201         1,185           Cash flow         Purcha intangi           2,039         2,884         810         Free cash           Cash flow         Cash flow         Cash flow           Cash flow         Cash flow         Cash flow	FY Mar 2024   FY Mar 2025   FY Mar 2026,1Q   [Consolidated]   Current assets     31,279	FY Mar 2024 FY Mar 2025 [Consolidated] [Consolidated] [Consolidated] [Consolidated] [Consolidated] [Consolidated] [Consolidated] [Consolidated] [Current deposits assets	FY Mar 2024	FY Mar 2024   FY Mar 2025   FY Mar 2025   Consolidated   Current deposits   11,006   11,633   assets   Total current assets   15,117   15,960   Property, plant and equipment   417   500   equipment   assets   Investments and other assets   Investments	PYMar 2024   PYMar 2025   PYM	PY Mar 2024   FY Mar 2025   FY Mar 2026   Consolidated   Consoli	PY Mar 2024   PY Mar 2025   PY Mar 2026   Quarter   Consolidated   Consolidated	Consolidated   FY Mar 2024	PY Mar 2024   PY Mar 2025   PY Mar 2025

Note<sup>1</sup>: Cash flows from operating activities + Cash flows from investing activities

#### **KPIs for cognavi Staffing**



/KDIc)		FY Mar. 24					FY Mar. 25						FY Mar. 26				
(KF15/	<b>1</b> Q	2Q	3Q	4Q	Full year	1Q	2Q	3Q	4Q	Full year	1Q	2Q	3Q	4Q	Full year		
·Number of projects	2,572	3,410	2,872	2,519	11,373	2,534	2,504	2,556	2,303	9,897	2,310						
·Mid-career hires	222	240	209	189	860	231	265	208	229	933	238						
·New graduate hires	107	_	_	_	_	59	_	_	_	_	50						
•Resignations	112	165	164	167	608	130	202	162	193	687	139						
·Resignation rate (%)	_	_	_	_	13.9	_	_	_	_	14.7	_						
•Number of engineers registered	4,190	4,284	4,336	4,340	_	4,470	4,539	4,589	4,645	_	4,722						
·Number of utilized engineers	4,046	4,137	4,229	4,224	_	4,337	4,392	4,466	4,486	_	4,563						
·Utilization rate (%)	96.5	96.5	97.2	97.4	96.9	98.5	98.3	98.3	98.4	98.4	98.3						
·Working hours	157.6	153.1	163.6	153.7	_	157.9	154.5	164.1	154.6	_	157.9						
·Staffing rates (yen)	3,872	3,879	3,886	3,931	_	4,016	4,041	4,056	4,072	_	4,202						
	·Mid-career hires     ·New graduate hires     ·Resignations     ·Resignation rate (%)     ·Number of engineers registered     ·Number of utilized engineers     ·Utilization rate (%)     ·Working hours	Number of projects  New graduate hires  Resignations  Resignation rate (%)  Number of engineers registered  Number of utilized engineers  Utilization rate (%)  Working hours  107  107  107  107  107  108  109  109  107  107  107  108  109  109  109  109  109  109  109	Number of projects         2,572         3,410           •Mid-career hires         222         240           •New graduate hires         107         —           •Resignations         112         165           •Resignation rate (%)         —         —           •Number of engineers registered         4,190         4,284           •Number of utilized engineers         4,046         4,137           •Utilization rate (%)         96.5         96.5           •Working hours         157.6         153.1	(KPIs)           1Q         2Q         3Q           •Number of projects         2,572         3,410         2,872           •Mid-career hires         222         240         209           •New graduate hires         107         —         —           •Resignations         112         165         164           •Resignation rate (%)         —         —         —           •Number of engineers registered         4,190         4,284         4,336           •Number of utilized engineers         4,046         4,137         4,229           •Utilization rate (%)         96.5         96.5         97.2           •Working hours         157.6         153.1         163.6	IQ         2Q         3Q         4Q           •Number of projects         2,572         3,410         2,872         2,519           •Mid-career hires         222         240         209         189           •New graduate hires         107         —         —         —           •Resignations         112         165         164         167           •Resignation rate (%)         —         —         —         —           •Number of engineers registered         4,190         4,284         4,336         4,340           •Number of utilized engineers         4,046         4,137         4,229         4,224           •Utilization rate (%)         96.5         96.5         97.2         97.4           •Working hours         157.6         153.1         163.6         153.7	(KPIs)         1Q         2Q         3Q         4Q         Full year           •Number of projects         2,572         3,410         2,872         2,519         11,373           •Mid-career hires         222         240         209         189         860           •New graduate hires         107         -         -         -         -         -           •Resignations         112         165         164         167         608           •Resignation rate (%)         -         -         -         -         -         13.9           •Number of engineers registered         4,190         4,284         4,336         4,340         -           •Number of utilized engineers         4,046         4,137         4,229         4,224         -           •Utilization rate (%)         96.5         96.5         97.2         97.4         96.9           •Working hours         157.6         153.1         163.6         153.7         -	1Q   2Q   3Q   4Q   Full year   1Q	Number of projects   2,572   3,410   2,872   2,519   11,373   2,534   2,504	KPIs>         1Q         2Q         3Q         4Q         Full year         1Q         2Q         3Q           •Number of projects         2,572         3,410         2,872         2,519         11,373         2,534         2,504         2,556           •Mid-career hires         222         240         209         189         860         231         265         208           •New graduate hires         107         -         -         -         -         59         -         -           •Resignations         112         165         164         167         608         130         202         162           •Resignation rate (%)         -         -         -         -         13.9         -         -         -         -           •Number of engineers registered         4,190         4,284         4,336         4,340         -         4,470         4,539         4,589           •Number of utilized engineers         4,046         4,137         4,229         4,224         -         4,337         4,392         4,466           •Utilization rate (%)         96.5         96.5         97.2         97.4         96.9         98.5         98.3         98.	KPIs)         1Q         2Q         3Q         4Q         Full year         1Q         2Q         3Q         4Q           •Number of projects         2,572         3,410         2,872         2,519         11,373         2,534         2,504         2,556         2,303           •Mid-career hires         222         240         209         189         860         231         265         208         229           •New graduate hires         107         -         -         -         -         59         -         -         -         -           •Resignations         112         165         164         167         608         130         202         162         193           •Resignation rate (%)         -         -         -         -         13.9         -         -         -         -           •Number of engineers registered         4,190         4,284         4,336         4,340         -         4,470         4,539         4,589         4,645           •Number of utilized engineers         4,046         4,137         4,229         4,224         -         4,337         4,392         4,466         4,486           •Utilization rate (%)	KPIs)         1Q         2Q         3Q         4Q         Full year Full year         1Q         2Q         3Q         4Q         Full year           •Number of projects         2,572         3,410         2,872         2,519         11,373         2,534         2,504         2,556         2,303         9,897           •Mid-career hires         222         240         209         189         860         231         265         208         229         933           •New graduate hires         107         —         —         —         —         59         —         —         —         —           •Resignations         112         165         164         167         608         130         202         162         193         687           •Resignation rate (%)         —         —         —         —         13.9         —         —         —         —         14.7           •Number of engineers registered         4,190         4,284         4,336         4,340         —         4,470         4,539         4,589         4,645         —           •Number of utilized engineers         4,046         4,137         4,229         4,224         —	KPIs>         1Q         2Q         3Q         4Q         Full year vear         1Q         2Q         3Q         4Q         Full year         1Q           •Number of projects         2,572         3,410         2,872         2,519         11,373         2,534         2,504         2,556         2,303         9,897         2,310           •Mid-career hires         222         240         209         189         860         231         265         208         229         933         238           •New graduate hires         107         —         —         —         —         59         —         —         —         —         50           •Resignations         112         165         164         167         608         130         202         162         193         687         139           •Resignation rate (%)         —         —         —         —         13.9         —         —         —         —         14.7         —           •Number of engineers registered         4,190         4,284         4,336         4,340         —         4,470         4,589         4,645         —         4,722           •Number of utilized engineers	KPIs         1Q         2Q         3Q         4Q         Full year         1Q         2Q         3Q         4Q         Full year         1Q         2Q         3Q         4Q         Full year         1Q         2Q           •Number of projects         2,572         3,410         2,872         2,519         11,373         2,534         2,504         2,556         2,303         9,897         2,310           •Mid-career hires         222         240         209         189         860         231         265         208         229         933         238           •New graduate hires         107         —         —         —         —         59         —         —         —         —         50           •Resignations         112         165         164         167         608         130         202         162         193         687         139           •Resignation rate (%)         —         —         —         13.9         —         —         —         —         14.7         —           •Number of engineers registered         4,190         4,284         4,336         4,340         —         4,437         4,392         4,466	KPIS)         1Q         2Q         3Q         4Q         Full year         1Q         2Q         3Q           •Number of projects         2,572         3,410         2,872         2,519         11,373         2,534         2,504         2,556         2,303         9,897         2,310           •Mid-career hires         222         240         209         189         860         231         265         208         229         933         238           •New graduate hires         107         -         -         -         -         59         -         -         -         50           •Resignations         112         165         164         167         608         130         202         162         193         687         139           •Resignation rate (%)         -         -         -         -         13.9         -         -         -         -         14.72         -         -         -         -         -         -         - <t< td=""><td>(KPIS)  1Q 2Q 3Q 4Q Full year 1Q 2Q 3Q 4Q Full year 1Q 2Q 3Q 4Q Full year 1Q 2Q 3Q 4Q  •Number of projects 2,572 3,410 2,872 2,519 11,373 2,534 2,504 2,556 2,303 9,897 2,310  •Mid-career hires 222 240 209 189 860 231 265 208 229 933 238  •New graduate hires 107 59 59 50  •Resignations 112 165 164 167 608 130 202 162 193 687 139  •Resignation rate (%) 13.9 14.7 -  •Number of engineers registered 4,190 4,284 4,336 4,340 - 4,470 4,539 4,589 4,645 - 4,722  •Number of utilized engineers 4,046 4,137 4,229 4,224 - 4,337 4,392 4,466 4,486 - 4,563  •Utilization rate (%) 96.5 96.5 97.2 97.4 96.9 98.5 98.3 98.3 98.4 98.4 98.3  •Working hours 157.6 153.1 163.6 153.7 - 157.9 154.5 164.1 154.6 - 157.9</td></t<>	(KPIS)  1Q 2Q 3Q 4Q Full year 1Q 2Q 3Q 4Q Full year 1Q 2Q 3Q 4Q Full year 1Q 2Q 3Q 4Q  •Number of projects 2,572 3,410 2,872 2,519 11,373 2,534 2,504 2,556 2,303 9,897 2,310  •Mid-career hires 222 240 209 189 860 231 265 208 229 933 238  •New graduate hires 107 59 59 50  •Resignations 112 165 164 167 608 130 202 162 193 687 139  •Resignation rate (%) 13.9 14.7 -  •Number of engineers registered 4,190 4,284 4,336 4,340 - 4,470 4,539 4,589 4,645 - 4,722  •Number of utilized engineers 4,046 4,137 4,229 4,224 - 4,337 4,392 4,466 4,486 - 4,563  •Utilization rate (%) 96.5 96.5 97.2 97.4 96.9 98.5 98.3 98.3 98.4 98.4 98.3  •Working hours 157.6 153.1 163.6 153.7 - 157.9 154.5 164.1 154.6 - 157.9		

#### Notes:

- Number of engineers registered and number of utilized engineers are the numbers as of the last day of the quarter.
- The Utilization 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.
- 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, the Company discloses the aggregated value for regular employees, excluding employees on leave.



	///DTc\		FY Mar. 24					FY Ma	ir. 25	FY Mar. 26				
<b>KPIs</b>			1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q
		<ul> <li>Number of companies posting jobs</li> </ul>	_	197	326	344	365	383	383	383	-	_	-	_
cognavi New Graduates Grad. in 2025  Grad. in 2026  Grad. in 2027	in	·Registered members	4,973	6,296	10,587	11,154	11,265	11,265	11,265	11,265	_	_	-	-
	2025	·Number of Deals	_	_	_	18	220	287	305	307	_	_	_	-
		·Number of companies posting jobs	_	_	_	_	77	250	318	325	412			
		·Registered members	_	_	_	_	6,041	7,253	10,412	10,716	10,769			
		•Number of companies posting jobs	_	_	_	_	_	_	_	_	133			
		·Registered members	_	_	_	_	_	_	_	_	5,208			

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

#### **Disclaimer**

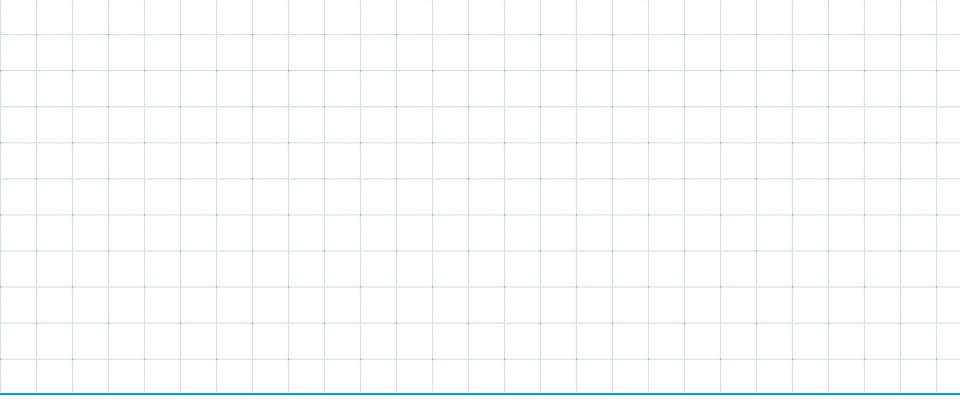


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