Performance DataHonda's Sustainability
Sust $\square$ Environment $\square$ SocialGovernance

Data

## 6 Performance Data

## —nvironmental Data

Social Data ..... 155
Governance Data ..... 161

## Environmental Data

## Scope of Coverage

Organizations Covered
Honda Motor Co., Ltd. and its 374 group companies in and outside of Japan (comprising 302 consolidated subsidiaries and 72 affiliated companies accounted for by the equity method). The number of companies is as of the end of December 2023.

List of Targets
Target Items

| Reduction rate of total CO2 emissions from corporate activities (compared to FY2020) |  |
| :--- | :--- |
|  | Motorcycles |
| Sales ratio of electrified products | Automobiles |
|  | Power products |
| Reduction rate of $\mathrm{CO}_{2}$ emissions intensity of product use <br> (compared to FY2020) | Motorcycles |
| Reduction rate of total water intake in corporate activities (compared to BAU) |  |
| Reduction rate of total waste generation in corporate activities (compared to BAU) |  |
| Product resource circulation |  |

Period Covered
FY2024 (April 1, 2023 - March 31, 2024)

Targets for 2030
Targets for 2050

| 46\% | CO 2 emissions, net zero |
| :---: | :---: |
| 15\% |  |
| 30\% |  |
| 36\% |  |
| 34.0\% |  |
| 27.2\% |  |
| 28.2\% |  |
| 14.5\% | Zero industrial water intake and industrial waste |
| 14.5\% |  |
| (Set internal milestones) | 100\% use of sustainable materials |Editorial PolicyHonda's

SustainabilityEnvironment $\square$ SocialGovernance

Data

6 Performance Data
> Environmental Data … 145
Social Data ................. 155
Governance Data

## Environmental Data

## Reduction rate of total $\mathrm{CO}_{2}$ emissions from corporate activities (compared to FY2020)



Sales ratio of electrified products

Motorcycles
(\%)
40
30

## Automobiles



40

Reduction rate of $\mathrm{CO}_{2}$ emissions intensity of product use (compared to FY2020)


Power products
${ }^{(\%)} 40$

Editorial Policy $\square$ Honda's Honda's
Sustainability
> Environmental Data … 145
Social Data ................. 155

Governance Data

155

## Environmental Data



Calculation method: Amount of water intake $=\Sigma$ (Purchased from the water facilities + Groundwater intake + Rainwater utilization amount + Surface such as rivers water intake) . Expressed in three significant digits

## Wastewater volume $\square$

( $\left.1,000 \mathrm{~m}^{3}\right)$

30,000


Calculation method: Volume amount $=\Sigma$ (Wastewater processed by other companies + Discharge directly into
public waters)

- Figures include some estimated values.

Expressed in three significant digits

Waste generated $\square$


Calculation medid. Emissions amount $=\Sigma$ (Industrial waste + general administrative waste + valuable resource emission)
However, regions outside of Japan are beyond the scope of data for industrial waste (excluding harmful waste .
Expressed in three significant digits Honda's Sustainability $\square$ EnvironmentSocialGovernance Pe Performance Data Data
Environmental Data ..... 145
Social Data ..... 155
Governance Data ..... 161

*1 The Greenhouse Gas Protocol: developed under the initiative of the World Business Council for Sustainable Development (WBCSD) and the World Resources Institute (WRI)
*2 The calculation conditions for other categories (category 1) of Scope 3 have been partially changed from FY2023.
*3 For category 11 of Scope 3, the data is calculated using the IEA SMP Model until FY2021, and using the IEA Mobility Model (MoMo) from FY2022. Some of the calculation conditions have been changed since FY2023.

## Environmental Data

## Honda GHG Emissions in FY2024

As a responsible company operating in the mobility industry, Honda believes in the importance of calculating and disclosing GHG emissions in order to drive progress in initiatives to reduce global emissions.

As the first milestone in this endeavor, in August 2012 Honda disclosed estimates of all FY2012 GHG emissions from its entire value chain in conformity with the GHG Protocol*1, currently the world's most widely used GHG emissions accounting standard. The Company became the world's first mobility company to release estimates of emissions not only from its own business activities (Scopes 1 and 2) but also from all upstream and downstream activities (Scope 3), extending from the procurement of raw materials to the transportation and customer use of Honda products and ending with the treatment of end-of-life products

Honda continues to calculate and report the GHG emissions from its entire value chain and is making improvements to obtain more accurate emissions readings. The Company is doing this in Scope 3 (other indirect emissions), for example, by widening the boundaries of data collection for categories that account for the largest proportion of estimated emissions, and by improving the accuracy of the calculation methods.

In due consideration of the actual results of FY2022, the scope of calculation has been extended from about $90 \%$ of global sales volume to approximately all in total. The conditions used in calculating figures such as annual mileage and lifetime years of use have been changed and are now based on the newer IEA Mobility Model (MoMo) instead of the conventional IEA SMP Model.

The calculations for FY2024 show that GHG emissions from Honda business activities were 3.14 million t-CO2e, and total emissions from the value chain, including other indirect emissions, were 270.49 million t- $\mathrm{CO}_{2} \mathrm{e}$. Honda will continue to monitor and manage data and utilize this information in the actual implementation of emissions reduction measures.

Total GHG emissions
(million t-CO2e)


## Breakdown of total FY2024 GHG emissions



Governance
Per
Data

## 6 Performance Data

> Environmental Data … 145
Social Data ................. 155
Governance Data …..... 161

Environmental Data

| Total GHG emissions |  |  | FY2021 | FY2022 | FY2023 | (million t-CO2e) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | FY2024 |
| GHG emissio | ns from the entire Honda value chain | (Scopes 1, 2 and 3) | 254.48 | 280.02 | 288.23 | 270.49 |
| Breakdown | Direct emissions from business activities | (Scope 1) | 1.12 | 1.16 | 1.09 | 1.07 |
|  | Indirect emissions from energy use | (Scope 2) | 3.38 | 3.14 | 2.73 | 2.07 |
|  | Emissions from Honda business activities | (Total of Scopes 1 and 2) | 4.50 | 4.30 | 3.82 | 3.14 |
|  | Emissions from customer use of sold products | (Scope 3, category 11) | 202.21 | 228.87 | 226.86 | 212.20 |
|  | Other emissions | (Scope 3, other categories) | 47.77 | 46.85 | 57.55 | 55.15 |
|  | Other indirect emissions | (Total of Scope 3) | 249.98 | 275.72 | 284.41 | 267.35 |

- Scope 1: Direct GHG emissions from business activities, as defined by the GHG Protocol (e.g., Combustion of fuel oil at a manufacturing plant, emissions from work vehicles and company cars). In Japan, Honda uses the emission factor based on the Act on Promotion of Climate Change Countermeasures and in each region except Japan, emission factors from the 2006 IPCC Guidelines for National GHG Inventories. Figures for climate change potential coefficient are derived from the IPCC's Fourth Assessment Report (2007).
- Scope 2: Indirect GHG emissions from a company's use of energy, as defined by the GHG Protocol (e.g., electrical energy used by a manufacturing plant or office).

Honda adopts to the GHG Protocol's standard market-based method. In Japan, Honda uses adjusted emission factors by electric utility based on the Act on Promotion of Global Warming Countermeasures. In each region except Japan, Honda uses electricity utilities emission factors and latest regional emission factors, and if unavailable, national emission factors from the IEA's Emissions from Fuel Combustion.
■ Scope 3: Other indirect GHG emissions not included in Scope 1 and Scope 2, as defined by the GHG Protocol. Scope 3 is systematically broken down into 15 categories (e.g., category 11 includes emissions arising from the use of sold products; category 12 includes emissions arising from the end-of-life treatment of sold products).

- The "Scope 3, category 11 " figures presented in this report represent the cumulative amount of GHGs that will have been emitted by products sold by Honda in the applicable fiscal year (automobiles, motorcycles, power products and aircraft) as a result of their use by customers from the time they received those products until they dispose of them in the future. Calculations cover the emission of all motorcycles, automobiles, power products and aircraft sold worldwide under the Honda brand name. These emissions are calculated using the following formula for each model and adding the results: $\mathrm{CO}_{2}$ emissions intensity $\times$ Annual distance traveled or Annual usage in hours $\times$ Product lifetime in years $\times$ Annual unit sales.
- $\mathrm{CO}_{2}$ emissions intensity : Amount of $\mathrm{CO}_{2}$ emissions per unit driving distance of product use or per unit used time of product use
- Annual mileage/Lifetime years of use: Referring to IEA estimation model, "MoMo," etc.

COz emission factor: Referring to the GHG calculation guidelines that public authorities in each region issued. If there are no appropriate guidelines, reference from the ones of Japanese.

- The "Scope 3, other categories" figures presented in this report are the sum of emissions from categories $1,2,3,4,5,6,7,9,10,12$ and 15 . As per the GHG Protocol, Honda excludes categories 8,13 and 14 from its calculations, as these categories are either not part of Honda business activities or emissions from these categories are accounted for in other categories.
$\checkmark$ Data indicated with received the independent practitioner's assurance.Honda's SustainabilityPerformance DataData


## Environmental Data

GHG emissions
Direct emissions (Scope 1) $\square$


Calculation method: Emissions amount $=$ [Volume of fuel usage $\times \mathrm{CO}_{2}$ emission factor] $+\mathrm{CO}_{2}$ emissions from non-energy sources + [Volume of non-CO2 GHG emissions x Global warming factors] Emission factors
Japan: Emission factors based on the Act Pn Promotion of Global Warming Courl
Regions outside of Japan: Emission factors from 2006 IPCC Guidelines for National GHG Inventories Figures for global warming potential coefficient: The IPCC's Fourth Assessment Report (2007)

- Figures of GHG emissions from non-energy source include some estimated values.

Calculations are mainly based on emissions from stationary combustion sources.
Expressed in three significant digits

Indirect emissions (Scope 2) $\square$


Total GHG emissions (Scopes 1 and 2) $\square$


Calculation method: Total GHG emissions (Scope 1 and 2) = Direct GHG emissions + Indirect GHG emissions Expressed in three significant digitsHonda's Sustainability $\square$

6 Performance Data
> Environmental Data … 145
Social Data . . 155

Governance Data ......... 161

## Environmental Data

Atmospheric pollutants
SOx emissions
${ }^{(t)}{ }_{1,200}$
1,000
800
600
400


Calculation method: Emissions amount $=\sum$ (Fuel consumption $\times$ Density $\times$ Sulfur content $\times 64 / 32$ ) - Calculations are based on fuel consumption.

Density: Derived from the translation coefficient list in Statistics Information by Petroleum Association of Japan Sulfur content: Derived from Act on the Quality Control of Gasoline and Other Fuels or the standard of LP gas (JIS K 2240)

NOx emissions $\square$


Calculation method: Emissions amount $=\Sigma$ (Fuel consumption $\times$ Emission factor for each fuel)
Emission factor for each fuel: Derived from NOx emissions calculation table (combustion facilities that do not measure the amount of exhaust gas, etc.) on Environmental Activity Evaluation Program (Ministry of the Environment).Editorial Policy $\square$ Honda's
Sustainability
$>$ Environmental Data ..... 145
Social Data ..... 155
Governance Data ..... 161

## Environmental Data

Energy consumption
Direct energy consumption $\square$
(TJ)
25,000


Calculation method: Consumption amount $=\Sigma$ (Fuel consumption $\times$ unit calorific value)
Unit calorific value:
Japan: Unit calorific value from Reporting and Disclosure System based on the Act on Promotion of Global Warming Countermeasures

Derived from 2006 IPCC Guidelines for National GHG Inventories
Calculations are mainly based on energy consumed by stationary exhaust sources.
A terajoule (TJ) is a unit of energy, "tera" meaning $10^{12}$.

- Expressed in three significant digits

Indirect energy consumption $\square$


Calculation method: Consumption amount $=\Sigma$ (Purchased electricity consumption etc. ${ }^{* 1} \times$ unit calorific value) Purchased electricity has been converted to joules using the international standard $3.6 \mathrm{GJ} / \mathrm{MWh}$. *1 Other

Unit calorific value:
Japan: Unit calorific value from Reporting and Disclosure System based on the Act on Promotion of Global Warming Countermeasures

Guidelines for National GHG Inventories
Expressed in three significant digits

Total energy consumption $\square$


Calculation method: Total energy consumption = Direct energy consumption + Indirect energy consumption Expressed in three significant digitsEditorial Policy $\square$ Honda's
Sustainability
$\square$ Social Governance

6 Performance Data
> Environmental Data … 145
Social Data 155

Governance Data

## Environmental Data

Global Number of HEPS-compliant models
 Sustainability $\square$ Environment $\square$ Social Governance

Performance Data

Data

## 6 Performance Data

> Environmental Data …. 145
Social Data ................. 155
Governance Data ...... 16

## Environmental Data

Cost of environmental conservation activities and investments

| Category |  | Major activities and investments | Investments | Expenditures |
| :---: | :---: | :---: | :---: | :---: |
| Business area costs | Pollution prevention costs | - Air, water, and soil pollution prevention | 52 | 314 |
|  | Global environmental conservation costs | - Global warming mitigation, ozone depletion prevention and other conservation activities | 1,678 | 537 |
|  | Recycling costs | - Waste processing, treatment, reduction, elimination and recycling | 68 | 759 |
| Upstream/downstream costs |  | - Collection, recycling, resale and proper disposal of products manufactured and sold <br> - Industry organization and other membership fees | 13 | 200 |
| Management costs |  | - Installation, operation and acquisition of certification for environmental management systems <br> - Environmental impact monitoring and measurement <br> - Management and training of associates and organizations responsible for environmental conservation (expenses for environment-related communications activities) | 9 | 2,533 |
| Research and development costs |  | Research, development, planning and design for impact reductions across product life cycles (R\&D costs for advanced eco-cars, including EVs and PHVs) | 69,684 | 337,643 |
| Social contribution activity costs |  | Environmental improvement measures, including ecosystem protection, cleanups, green space development and natural landscape conservation <br> Local conservation and communication activities (beach cleanups and watershed conservation activities) | 0 | 173 |
| Environmental damage costs |  | - Remediation of polluted soil | 0 | 1 |
| Total |  |  | 71,504 | 342,160 |

Companies covered: Honda Motor Co., Ltd., Honda R\&D Co., Ltd. and Honda Access Corporation
Some figures are estimated values.
Guidelines, guidebooks and other environmental accounting publications by Japan's Ministry of the Environment were used as references. Figures were calculated on a cash-flow basis with depreciation and amortization expenses excluded.

Economic benefits (Effect on revenue and expenses)
FY2024 (millions of yen)

| Income from sale of valuable waste materials |  | 8,320 |
| :---: | :---: | :---: |
| Cost reductions from saved energy | Installed technologies | 59 |
|  | Behavioral changes, etc. | 57 |
| Total |  | 8,436 |

[^0] Editorial Policy $\square$ Honda's SustainabilityEnvironment $\square$ SocialGovernance

Data

6 Performance Data
Environmental Data
$>$ Social Data ..... 155
Governance Data ..... 161

## Social Data

## Human Resources Data

## Consolidated number of associates

|  | FY2022 | FY2023 | FY2024 |
| :---: | :---: | :---: | :---: |
| Japan | 65,673 | 62,846 | 61,420 |
| North America | 50,645 | 51,456 | 50,610 |
| South America | 13,996 | 14,176 | 16,267 |
| Europe/Africa/ Middle East | 3,851 | 3,720 | 3,725 |
| Asia \& Oceania | 52,698 | 50,458 | 50,508 |
| China | 17,172 | 14,383 | 12,463 |
| Total | 204,035 | 197,039 | 194,993 |

Number of associates by gender


- With the exception of the item "Consolidated number of associates," HR data for Japan is tabulated from numbers for the following companies: Honda Motor Co., Ltd., Honda R\&D Co., Ltd., Honda Racing Corporation, Honda Technical College and Honda Access Corporation.

Number of new permanent associates

|  |  | FY2022 | FY2023 | FY2024 |
| :---: | :---: | :---: | :---: | :---: |
| Japan |  | 1,155 | 1,120 | 1,489 |
|  | Male | 949 | 942 | 1,254 |
|  | Female | 206 | 178 | 235 |
| North America |  | 8,468 | 9,958 | 4,274 |
|  | Male | 5,696 | 6,845 | 2,776 |
|  | Female | 2,772 | 3,113 | 1,498 |
| South America |  | 737 | 1,267 | 2,420 |
|  | Male | 605 | 1,030 | 1,974 |
|  | Female | 132 | 237 | 446 |
| Europe/ <br> Africa/ <br> Middle <br> East |  | 149 | 225 | 221 |
|  | Male | 112 | 155 | 154 |
|  | Female | 37 | 70 | 67 |
| Asia \& Oceania |  | 1,839 | 2,867 | 5,240 |
|  | Male | 1,437 | 2,115 | 4,534 |
|  | Female | 402 | 752 | 706 |
| China |  | 1,292 | 1,079 | 925 |
|  | Male | 1,037 | 865 | 678 |
|  | Female | 255 | 214 | 247 |

## Number of associates by employment contrac

 and type|  |  | FY2022 | FY2023 | FY2024 |
| :---: | :---: | :---: | :---: | :---: |
| Japan | By contract |  |  |  |
|  | Permanent | 41,892 | 40,625 | 40,207 |
|  | Nonpermanent | 2,574 | 2,583 | 2,857 |
|  | By type |  |  |  |
|  | Full-time | 44,407 | 43,165 | 43,059 |
|  | Part-time | 59 | 43 | 5 |

## Attrition rate (\%) (including compulsory retirees)

|  |  | FY2022 | FY2023 | FY2024 |
| :---: | :---: | :---: | :---: | :---: |
| Japan |  | 6.5 | 5.8 | 4.6 |
|  | Male | 6.8 | 6.0 | 4.7 |
|  | Female | 4.0 | 4.8 | 3.7 |
| North America |  | 15.5 | 17.2 | 10.6 |
| South America |  | 13.3 | 9.2 | 7.0 |
| Europe/Africa/ Middle East |  | 105.9 | 5.3 | 5.3 |
| Asia \& Oceania |  | 4.5 | 5.2 | 4.1 |
| China |  | 4.5 | 3.5 | 7.1 |

## Percentage of associates from local communities taking upper management positions

$$
\begin{aligned}
& \text { Percentage of associates from local }
\end{aligned}
$$

communities among members of

$$
\begin{aligned}
& \text { communities among members of } \\
& \text { the Regional Operating Boards }
\end{aligned}
$$

| North America |  | 50 |
| :--- | ---: | ---: |
| South America | 14 |  |
| Europe/Africa/ <br> Middle East | 25 |  |
| Asia \& Oceania | 0 |  |
| China | 0 |  |


| Annual training hours and cost per associate |  |  |
| :--- | :--- | ---: |
| Annual <br> training time <br> (hours) | Annual training <br> cost (yen) |  |
| Japan | 26.01 | 11.47 |
| North America | 17.17 | 58,912 |
| South America | 4.09 | 13,865 |
| Europe/Africa/ <br> Middle East | 10.64 | 39,679 |
| Asia \& Oceania | 41.12 | 16,576 |
| China | 10,887 |  |

Environmental Data
> Social Data
Governance Data

## Social Data

|  | FY2015 (base year) | FY2022 | FY2023 | FY2024 |
| :---: | :---: | :---: | :---: | :---: |
| Compared with FY2015 (times) | 1.00 | 2.97 | 3.07 | 3.63 |

Ratio of women (associates and management positions): FY2024

|  | Ratio of women in the entire workforce | Ratio of women in management positions |
| :---: | :---: | :---: |
| Japan | 9.3 | 2.4 |
| North America | 27.3 | 18.8 |
| South America | 14.3 | 13.0 |
| Europe/Africa/Middle East | 26.5 | 19.4 |
| Asia \& Oceania | 14.3 | 16.6 |
| China | 12.2 | 24.5 |
| Total | 15.9 | 10.6 |


| Base salary and ratio of total compensation for males and females in Japan <br> Base salary (Female:Male) |
| :--- |
| Management positions $1: 1.03$  <br> General associates $1: 1.18$ $1: 1.06$Total compensation (Female :Male) |

- The same pay scale is applied to male and female associates. Gaps are due to differences in factors such as age distribution and the ratio of males and females in pay grades.

Number of persons over 60 employed by Honda in Japan

|  | FY2022 | FY2023 | FY2024 |
| :--- | :--- | :--- | :--- | :--- |
| Number of persons | 3,997 | 4,280 | 4, |

Number of associates with disabilities and percentage of employment of individuals with disabilities in Japan

|  | FY2020 | FY2021 | FY2022 | FY2023 | FY2024 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number of associates* | 1,096 | 1,142 | 1,147 | 1,005 | 994 |
| Percentage of employment* | 2.30 | 2.38 | 2.45 | 2.35 | 2.35 |

* Laws governing the employment of people with disabilities stipulate that employment of one individual with a serious disability is equivalent to employing two less severely disabled individuals for purposes of calculating the number of associates with disabilities and percentage of employment. Data depicted in the table are current as of June 1 of each year.


## Number of global hires

|  | FY2022 |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Number of people hired |  |  |  |
|  | 21 | FY2023 | FY2024 |

* Starting in FY2021, the number of full-time foreign workers hired within each fiscal year is calculated.

Number of associates who utilize child/nursing care support in Japan

|  |  | FY2020 | FY2021 | FY2022 | FY2023 | FY2024 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Short working hours to facilitate child care |  | 311 | 299 | 301 | 317 | 331 |
|  | Male | 19 | 19 | 16 | 19 | 24 |
|  | Female | 292 | 280 | 285 | 298 | 307 |
| Administrative leave to facilitate child care |  | 506 | 531 | 674 | 845 | 1,076 |
|  | Male | 124 | 170 | 297 | 495 | 714 |
|  | Female | 382 | 361 | 377 | 350 | 362 |
| Nursing care leave for children |  | 1,812 | 1,347 | 1,447 | 1,999 | 2,430 |
|  | Male | 1,336 | 945 | 998 | 1,470 | 1,868 |
|  | Female | 476 | 402 | 449 | 529 | 562 |
| Remote work during child raising |  | 869 | 918 | 749 | 1,423 | 1,577 |
|  | Male | 518 | 545 | 377 | 999 | 1,141 |
|  | Female | 351 | 373 | 372 | 424 | 436 |
| Childcare cost subsidy |  | 210 | 157 | 106 | 150 | 156 |
|  | Male | 15 | 7 | 11 | 24 | 40 |
|  | Female | 195 | 150 | 95 | 126 | 116 |
| Short working hours to facilitate nursing care |  | 8 | 6 | 5 | 8 | 6 |
|  | Male | 4 | 1 | 3 | 4 | 3 |
|  | Female | 4 | 5 | 2 | 4 | 3 |
| Administrative leave to facilitate nursing care |  | 26 | 23 | 16 | 9 | 14 |
|  | Male | 18 | 18 | 11 | 6 | 12 |
|  | Female | 8 | 5 | 5 | 3 | 2 |
| Nursing care leave |  | 376 | 512 | 582 | 707 | 835 |
|  | Male | 316 | 424 | 479 | 582 | 684 |
|  | Female | 60 | 88 | 103 | 125 | 151 |
| Remote work during nursing care |  | 115 | 146 | 123 | 209 | 226 |
|  | Male | 81 | 106 | 93 | 167 | 179 |
|  | Female | 34 | 40 | 30 | 42 | 47 |

Reinstatement rate after taking child care leave in Japan (\%)

|  |  | FY2020 | FY2021 | FY2022 | FY2023 | FY2024 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Reinstatement rate |  | 99.2 | 99.3 | 99.8 | 100.0 | 98.7 |
|  | Male | 100.0 | 100.0 | 100.0 | 100.0 | 98.9 |
|  | Female | 98.7 | 98.9 | 99.7 | 100.0 | 97.8 |

Percentage of men taking child care leave in Japan (\%)

|  | FY2023 | FY2024 |
| :---: | :---: | :---: |
| Percentage of taking child care leave (1 day or more) | 88.1 | 88.9 |
| Percentage of taking child care leave (5 days or more) | 64.0 | 74.0 |

Honda ESG Data Book 2024156 Sustainability Environment Social Governance

Data
$>$ Social Data ..... 155
Governance Data ..... 161

## Social Data

## Major diversity-related initiatives in Japan (from 2015)

| Pillars of initiatives | Theme | Description |
| :---: | :---: | :---: |
| Build awareness and foster an appropriate corporate culture | Diversity in general | Message from top management (2022) <br> Diversity management measures: lecture supervisory skills training and results presentation (2018 to 2021) <br> Interaction with experts in the diversity field and other companies <br> - Participation in the Work-Life Balance and Diversity Promotion and Research Project by the Chuo Graduate School of Strategic Management, Chuo University (from 2015) <br> - The results presentation of the above project (2023) <br> - Presentation at the Diversity \& Career Forum hosted by Mitsui Fudosan Co., Ltd. (2023) |
|  | Women's participation in the workplace | Long-term and specific development plan (career plan: from 2015 to 2021) <br> Networking and encouragement event for female chiefs and managers (Diversity Forum: from 2016 to 2017) <br> Career development training, awareness raising seminars, and lectures for expanding women's participation in the workplace (from 2015 to 2019) <br> Diversity initiatives event (2022) <br> * Lectures on the theme of Women's Health Issues, panel discussion by experts and associates <br> Associates' round-table discussion on "health issues and how the organization should address them" (2023) |
|  | Male childcare participation | Diversity initiatives event (2022) <br> * Lectures on the theme of Male Childcare Participation, panel discussion by experts and associates Communication of good examples of male childcare participation (from 2022) |
|  | Support for people with disabilities | Awareness-raising seminar on disabilities (2023) |
|  | LGBTQ+ | E-learning program on LGBTQ+ (from 2020) LGBTQ+ ally seminar (from 2021) |
|  | Support for balancing work and childcare/ nursing care | Handbook on support for balancing work and childcare/nursing care (from 2016) Childcare support seminars (for male and female associates before/after childbirth) <br> * Full-scale development of seminars after childbirth from FY2018 and seminars before childbirth from FY2025 |
|  | Reform of corporate culture and work style awareness | Lecture on corporate culture and work style (2016 to 2018) |
| Support career building | Individual-focused development | Career counseling (for female associates from FY2016 and expanded to all associates from FY2023) Career training (for experienced associates from FY2022 and expanded to all associates from FY2023) |
| Create an appropriate environment and systems | Childcare or nursing care | - Enhancement of the childcare leave system (2006) <br> * Available until the end of April immediately following the child's third birthday <br> - Establishment of the remote work system for associates engaged in childcare/nursing care (2016) <br> - Enhancement of shorter working hour system (2016) <br> * For children up to the completion of the 4th grade of elementary school and family members in need of care <br> - Establishment of childcare expense subsidy system (2016) <br> - Establishment of company full-time nurseries (Tochigi district in 2017, Wako district in 2018) <br> - Enhancement of temporary nursery/school-age childcare services for associates working on public holidays (2017) <br> - Enhancement of children's nursing care leave (2017) <br> * For children up to the completion of the 4th grade of elementary school; paid up to 5 days per year <br> - Establishment of childcare and nursing care allowances (2017) <br> - Enhancement of nursing care leave system (2019) <br> * Paid up to 5 days per year |

## 6 Performance Data

Environmental Data
$>$ Social Data .....  155
Governance Data ..... 16

## Social Data

| Pillars of initiatives | Theme | Description |
| :---: | :---: | :---: |
| Create an appropriate environment and systems | Childcare or nursing care | - Establishment of fixed work schedule for one shift in the manufacturing area (2019) <br> * For children up to the completion of the 4th grade of elementary school and family members in need of care <br> - Establishment of postpartum partner leave (2022) <br> - Establishment of the childcare leave system at birth (2022) <br> - Enhancement of childcare leave system (2022) <br> *Divided acquisition of leaves <br> - Revision to operation of child nursing care leave and nursing care leave (2024) <br> * Hourly acquisition in working hours |
|  | Disease or fertility treatment | Establishment of a system of remote work for disease or fertility treatment (2020) Establishment of a system of short-term leave for disease or fertility treatment (2020) Establishment of a system of long-term leave for fertility treatment (2020) |
|  | Transfer of spouses | Establishment of a transfer system for associates to accompany their spouses being transferred (2018) Establishment of a leave system for associates to accompany their spouses being transferred (2018) Revision of the career reinstatement registration program (2018) |
|  | Support for health | - Introduction of a healthcare support plan (from October 2022) |
|  | LGBTQ+ | - System to treat associates' same-sex partners as their spouses (from 2020) <br> - Allowing the use of working names according to the transgender associates' self-identified gender (from 2023) |
| Encourage human resources to fulfill their potential | Employment of women | Increasing employment of women majoring in science and engineering |
|  | Employment of people with disabilities | Increasing employment of people with disabilities |
|  | Global employment | Recruitment activities for foreign students and overseas labor markets | Honda's Sustainability $\square$ EnvironmentSocialGovernance

Performance
Perfor
DataData
$\leftrightarrows$ •

6 Performance Data
Environmental Data

## Social Data

Total working hours per associate and average paid vacation days taken in Japan

|  | FY2020 | FY2021 | FY2022 | FY2023 | FY2024 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total working hours per associate | 1,977 | 1,946 | 1,955 | 1,974 | 2,023 |
| Average paid vacation days taken | 19.3 | 18.3 | 19.5 | 18.8 | 17.9 |

Percentage of associates going through the evaluation programs

| Region |  | Percentage of associates to be targeted for <br> the evaluation programs |
| :--- | :--- | ---: |
| North America |  | 100 |
| South America | 98.8 |  |
| Europe/Africa/Middle East | 99.9 |  |
| Asia \& Oceania | 93.4 |  |
| China | 99.3 |  |

## Percentage of performance-based remuneration in Japan

| Level | Proportion of performance-based <br> remuneration in entire compensation |
| :--- | :--- | :--- |
| Director, Executive Officer positions | $50^{\star}$ |
| Management positions | 37 |

* A certain level of stock options is included in remuneration for Director and Executive Officer positions.

| Starting salary in Japan |  |  |
| :--- | :--- | :--- | :--- |
| Monthly salary (yen) |  | Compared to <br> minimum wage (\%) |
| High school | 203,400 | 113 |
| Technical college and junior college | 229,200 | 127 |
| Undergraduate | 262,300 | 145 |
| Graduate school (Master's degree) | 287,800 | 159 |

* Minimum wage is calculated using 20.3 eight hour days as one month based on the minimum wage for the Tokyo metropolitan area ( 1,113 yen/hour). This is a graded salary system and there is no difference in salary for males and females with the same qualification level.


## Associate engagement in Japan (Total of 24 questions in six categories; average

## on a scale of 1 to 5)

Target: 3.50 points or more (Status of "very good" engagement levels* working at Honda)
All associates $\quad 3.48$

Percentage of respondents for all associates 93.0\%
*Honda assesses the status of "very good" engagement levels in six categories: an open-minded workplace; rewarding tasks; an environment that makes hard work worthwhile; being proud to work at Honda; trustworthy management; and a pleasant work environment.
Lost time injury frequency rate (LTIFR) *1, 2, 3, 4

- Global -ㅡㄹㅡㅡ- Domestic [In Japan]


The changes in the number of work accident fatality (Case) *4

|  | FY2020 | FY2021 | FY2022 | FY2023 | FY2024 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Overseas | 0 | 0 | 1 | 0 | 0 |
| Japan | 0 | 0 | 0 | 0 | 0 |

*1 Global (Lost time injury frequency rate (LTIFR)): The number of lost time injuries per one million work hours at Honda's 5 production bases in Japan and 59 overseas production bases.
*2 In Japan (Lost time injury frequency rate (LTIFR)): The number of lost time injuries per one million work hours at companies to which Honda's labor agreement applies.
*3 Including Accident similar to a lifestyle (trips, falls and tread through)
*4 Scope of target for lost time injury frequency rate and the number of work accident fatality in Japan:

- Honda Motor Co., Ltd.

Honda R\&D Co., Ltd.
Honda Racing Corporation
Honda Technical College
Honda Access Corporation

Data indicated with $\square$ received the independent practitioner's assurance.

Trends in indicators of health management activities

|  |  | FY2023 |  |  |
| :--- | :--- | :--- | :--- | :--- |
| FY2024 |  |  |  |  |
| Score for subjective view of health *1 | 3.38 | 3.47 |  |  |
| Score for commitment to health *2 | 3.58 | 3.64 |  |  |

* Measurement of associate engagement: Scores on health-related questions (average score on a

5-point scale)
*1 Question: "Your health (mental and physical) is in good condition for work and recreation." *2 Question: "You engage in actions to maintain and improve your current state of health."

## 6 Performance Data

Environmental Data

Governance Data

## Social Data

## Social Contribution Activities Data

Expenditure related to social contribution activities (FY2024)

|  |  | Expenditure (million yen) |  |
| :--- | ---: | ---: | :---: |
| Education |  | 3,146 |  |
| Environment | 864 |  |  |
| Traffic safety | 2,583 |  |  |
| Community | 3,650 |  |  |
| Disaster relief | 499 |  |  |
| Total |  | 10,741 |  |



## Breakdown by form of contribution (FY2024)

|  | Expenditure (million yen) |  |
| :--- | ---: | ---: |
| Cash |  | 7,547 |
| Time | 276 |  |
| In-kind | 1,913 |  |
| Management costs | 1,005 |  |
| Total | 10,741 |  |

Honda's Sustainability $\square$

## 6 Performance Data

## Environmental Data

Social Data
> Governance Data

## Governance Data

Overview of Corporate Governance (as of June 19, 2024)
Form of organization
Company with three committees
Board of Directors
Composition of members


Attendance rate (FY2024)

* All six Outside Directors currently in office are Independent Directors who satisfy the Company's Criteria for Independence of Outside Directors.

Nominating Committee

Ratio of Outside Directors
(4 persons $/ 5$ persons)
Attendance rate (FY2024)

$100 \%$
(Held 9 times)

Audit Committee
Ratio of Outside Directors
60\%
(3 persons / 5 persons)
Attendance rate (FY2024)
$100 \%$
(Held 10 times)

Compensation Committee Ratio of Outside Directors

75\%
(3 persons / 4 persons)

Attendance rate (FY2024)
100\%
(Held 9 times)Honda's SustainabilitySocialGovernance

6 Performance Data
Environmental Data 145

Social Data
155

## Governance Data

Total Amount of Remuneration for Directors and Executive Officers
Total amount by type of remunerations (millions of yen)

| Category of Directors |  | mil |  |  | Number of eligible Directors (Number of persons) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Basic remuneration | Performance-linked remuneration |  |  |
|  |  |  | STI <br> (Short Term Incentive) | LTI <br> (Long Term Incentive) |  |
| Directors (excluding Outside Directors) | 300 | 287 | 0 | 12 | 4 |
| Outside Directors | 90 | 90 | 0 | 0 | 5 |
| Executive Officers | 1,395 | 470 | 483 | 440 | 10 |
| Total | 1,786 | 849 | 483 | 453 | 19 |

'Directors' in the table above does not include the three Directors who concurrently serve as Executive Officers.
These amounts indicate remuneration paid to Directors during the fiscal year. The above includes the amount paid to one Director who retired at the closing of the 99th Ordinary
General Meeting of Shareholders held on June 21, 2023
The amount of STI for Executive Officers was determined by the Compensation Committee held on May 7, 2024.
The total amount of LTI is the expenses recorded for stock delivery points granted during the fiscal year in relation to the Board Incentive Plan (BIP) trust and falls under non-monetary remuneration.

Annual total remuneration and bonuses of highest-paid individual (President and Representative Executive Officer, Chief Executive Officer) (Japan)

| Annual total remuneration and bonuses of highest-paid <br> individual President and Representative Executive Officer, Chief <br> Executive Officer (millions of yen) | 438 |
| :--- | :---: |
| Ratio to median annual total remuneration for all associates (\%) | 4,969 |

* President Mibe's annual income reflecting performance. Stock compensation is the base amount for FY2023. Figures are rounded down to the nearest million yen as in the previous section.

Rate of increase in annual total remuneration and bonuses of highest-paid individual (President and Representative Executive Officer, Chief Executive Officer) (Japan)
Rate of increase in annual total remuneration and bonuses of highest-paid individual President and Representative Executive

Data

## Governance Data

## Honda Tax Policy

## Honda Tax Policy

## 1. Purpose of the Policy

The Honda Tax Policy prescribes the basic stance and thinking regarding taxes for Honda Motor Co., Ltd. (hereafter HM) and its consolidated subsidiaries (HM and its consolidated subsidiaries, collectively referred to as Honda). The Policy aims to contribute to society as well as maintain and increase corporate value by complying with the tax laws and regulations, and their intent, for each country and region where Honda conducts business activities and by making proper tax payments.
The tax systems of each country and region and international taxation rules are frequently changed. In this environment, to ensure the proper conduct of its business in a stable manner, Honda carries out accurate and high-quality tax affairs and responds to the tax risks associated with its business in accordance with the Tax Policy described below.

## 2. Tax Policy

(1) Compliance

Honda complies with letter and intent of laws, regulations and rules of countries and regions in which it conducts business, as well as tax conventions and international standards such as OECD guidelines. Honda also adopts and complies with internal rules, including tax-related policies and guidelines such as this Policy and Honda Corporate Governance (HCG). Based on
the foregoing, Honda makes proper tax payments consistent with the actual state of business.
(2) Prohibition of tax avoidance

Honda shall not engage in any transactions such as the use of tax havens aimed at tax avoidance but make proper tax payments consistent with the actual state of business in keeping with the concept of "returning profits to the communities where profits are earned," which has been Honda's basic stance.
(3) Transfer pricing

Honda shall establish proper pricing (Arm's Length Price (ALP)) by giving sufficient consideration to transfer pricing taxation systems for transactions carried out within Honda to ensure the proper payment of taxes corresponding to the value created by business activities
(4) Ensuring transparency

Honda recognizes the importance of fulfilling accountability to tax authorities and other tax-related stakeholders through the timely and proper disclosure of tax-related information and properly responds by disclosing tax-related information based on laws and requlations.
(5) Relationships with governments and tax authorities

Honda shall make efforts to ensure transparency and continuously build relationships of trust through sincere responses to governments and tax authorities in the countries and regions where it conducts business by ensuring timely and proper provision of tax-related information based on laws and regulations and requests from governments and tax authorities.
(6) Corporate governance

Honda strives to enhance corporate governance as one of the most important tasks for its management, based on the Company's basic principle, in order to strengthen the trust of its shareholders/investors, customers and society; encourage timely, decisive and riskconsidered decision-making; seek sustainable growth and the enhancement of corporate value over the mid- to long-term; and become "a company that society wants to exist." In the same manner, Honda shall establish governance on taxation based on this concept, framework and management policy.

The establishment and amendment of this policy shall be subject to the approval of the director in charge of accounting and finance supervision


[^0]:    Companies covered: Honda Motor Co., Ltd., Honda R\&D Co., Ltd. and Honda Access Corporation
    Some figures are estimated values.
    Guidelines, guidebooks and other environmental accounting publications by Japan's Ministry of the Environment were used as references.

