

May 16, 2025

Dear Minister of Land, Infrastructure, Transport and Tourism Hiromasa Nakano

Toyota Industries Corporation

Koichi Ito, Representative Director and President

Quarterly Report on the Implementation of Recurrence Prevention Measures in Response to
Corrective Order (Fifth Report: current as of May 15, 2025)

I. Introduction

In response to the violation of laws and regulations in an application for certification that was announced on March 17, 2023, Toyota Industries Corporation (the “Company”) made on January 29, 2024 a report to the Ministry which included the investigation results of a Special Investigation Committee consisting of independent outside experts having no conflicts of interest with the Company.

Subsequently, the Company was subject to on-site inspections by the Ministry, and then received a corrective order dated February 22, 2024 pursuant to Article 75-3, Paragraph 5, of the Road Transport Vehicle Act (the “Corrective Order to Rectify Violation Pertaining to Application for Vehicle Device Type Designation” having the same date; the “Corrective Order”).

As an enterprise that is responsible for conducting corporate business activities within society, and in light of the significance and importance of the certification system—which is a fundamental system that must be complied with—the Company takes the content of the Corrective Order extremely seriously and our management has reflected deeply upon this matter, and in order to ensure that this violation of laws and regulations does not happen again, the Company has formulated the Recurrence Prevention Measures, which were reported to the Ministry on March 22, 2024.

In order to return to the basics of providing its customers with “safe and secure quality products” and continuing to contribute to society, the Company decided to take a moment to reflect, and then restart its activities as a company that will never commit unfair practices again, we have implemented the Recurrence Prevention Measures with a focus on reforms in the three fields of “Culture”, “Mechanism”, and “Organization / Structure” to ensure that we do the right thing correctly.

We hereby report below that we have moved the Recurrence Prevention Measures planned in response to the indications in the Corrective Order to the implementation stage of either “Completed” or “In Operation” for all items. The measures are for the restructuring of the Company’s overall business

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management system, improvement of business management methods for overall engine and vehicle development, and building a system for implementing regulatory and certification operations that prevent unfair practices.

It should be noted that the content of this report was deliberated upon by a Restart Committee chaired by our President and made up of the Chairman, Chief Officers, General Managers of business divisions, and related officers and heads of departments at the head office, and then instructions for improvement etc. given by our Board of Directors from a management perspective were considered, before this report was presented to the Ministry.

II. Overview of Progress of the Recurrence Prevention Measures

Of the Recurrence Prevention Measures that were formulated in view of the findings of the Special Investigation Committee (advice on Recurrence Prevention Measures etc. set forth in a Special Investigation Committee's report (the "Committee's Report")) with regard to the issues indicated in the Corrective Order as "Measures to be Taken by Toyota Industries" and submitted on March 22, 2024, all of the planned 56 items and the 122 activities have moved to the implementation stage of either "Completed" or "In Operation". Items that have been newly implemented and/or put into operation are as follows.

With respect to "Restructuring of the Company's overall business management system", our effort to establish a rule system by stratifying the "company-wide rules", which are rules shared across the Company, into five tiers as part of the development of internal rules designed to reinforce internal rule compliance, was completed as planned, with the end of December 2024 as our goal, and we have also developed a rule system that clarifies linkages between the company-wide rules and the "business division rules", which are rules stipulated for each business division. This system clarifies that when superior rules are revised, such revisions will be reflected in subordinate rules, and that when subordinate rules are to be revised, the department that manages their superior counterparts needs to verify that such revisions will not be in conflict with or inconsistent with the superior rules and approve such revisions.

Further, to ensure that even when those in charge are replaced, the purposes and the significance of the rules will be properly understood and the rules will be consistently and thoroughly complied with without being trivialized, and that similar problems will not occur ever again, we have decided to have each of the highest priority rules clearly stipulate the importance, significance and the background to the rules, as well as the need for compliance and any other information that relevant individuals need to understand and share with other people.

Going forward, the departments managing the rules will perform regular checks at least once a year to see whether the rules need to be revised, as well as check for omissions in rules and linkages between the rules, and otherwise carry out regular reviews of the rules, as part of our efforts to continue to enhance internal control.

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For details on the progress of overall recurrence prevention activities including the foregoing as of May 15, please see the Schedule appended to the end of this report.

III. Going Forward

With a focus on reform in the three fields of “Culture”, “Mechanism” and “Organization / Structure” to ensure that we do the right thing in the correct way, on the basis of the spirit of the Toyoda Precepts which serve as our corporate creed and under the strong determination of the Chairman, the President and other executives, we have made efforts to prevent recurrence, holding discussions at the Restart Committee chaired by the President and based on instructions for improvement etc. from our Board of Directors. We will continue to pursue a wide range of activities, including efforts bringing each member of the management and each employee together to ensure that throughout the Company, the problem will not be forgotten.

All of the planned 56 items and 122 activities have moved to the implementation stage. We will continue to operate the activities that have been implemented as the Recurrence Prevention Measures and strive to make further improvement and reinforcement so that we can autonomously do the right thing in the correct way.

End

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[Appended table]

* [Completed]	All of the planned activities have been completed, with no need to be continuously or regularly implemented.
[In Operation]	All of the planned activities have been completed and have transitioned to the operation phase, or are currently in operation with ongoing implementation envisioned from the start.
[In Preparation]	Preparations for the planned activities are underway, some of which have not been completed.
[To be Implemented]	Currently in the conceptual phase, or not yet underway.

① Restructuring of the company’s overall business management system

1) Measures to “restructure awareness among management executives regarding engines for industrial vehicles and regulations and certification, and to clarify management executives’ responsibilities”

Corrective order/Special Investigation Committee recommendations	Activity	Status*	Progress in the current quarter
(1) Raising awareness about engines for industrial vehicles	• Establishment of, formalizing rules about, and continuous operation of, a review meeting under the direct control of the President to review the business plan and discuss issues of the Industrial Vehicle Division and the Engine Division, in which Chief Officers also participate	In Operation	• Established an Issue Review Meeting under the direct control of the President comprising of the General Managers of both divisions as well as Chief Officers. • <u>Held the fourth Issue Review Meeting on April 10</u> , where issues on which both business divisions need to work in cooperation with each other were discussed.
		In Operation	• To encourage the Industrial Vehicle Division and the Engine Division to share information on risks and issues spanning both divisions and provide them with a venue for discussing such matters on an equal footing, the Chief Officers Meeting—attended by the President, Chief Officers, and other related officers and executives—is attended also by the officers in charge of regulation and certification from both divisions, where any regulation certification issues are reported in a timely manner.
		In Operation	• Rules for the positioning and role of the Chief Officers Meeting were formalized, put in place as internal rules, and are in operation.
(2) Improving risk sensitivity among the Engine Division executives	• Creation of a mechanism and establishment of internal rules enabling the Engine Division’s executives to evaluate and inspect whether organizations and systems etc. are in place for responding to laws and regulations, the amendment thereof, or any other such changes • Establishment of internal rules for routinely identifying risks, regardless of changes	In Operation	• Formulated the “Engine Regulatory Information Collection and Communication Process” in order to clarify the roles and responsibilities with regard to the collection of regulatory information; pursuant to the rule, the Regulation Certification & Administration Dept. collects information about the adoption and amendment etc. of any laws and regulations and then spreads that information to the relevant departments. • Pursuant to the Design Review (“DR”) Rule, policies for responding to laws and regulations are deliberated at the DR1 stage, while subsequent DR stages are used to verify and examine whether those response policies are being achieved. In the DR1 stage, it is also confirmed whether the necessary personnel and equipment are fully in place.
		In Operation	• In addition to conventional evaluation of prioritized risks, conducted a trial run of compliance risk assessment as a mechanism for routinely identifying compliance-related risks and subsequently developing countermeasures, and commenced preferentially applying risk mitigation activities to items evaluated as prioritized risks. <u>Full-fledged operation begins in FY2025, starting with assessment in the Engine Division.</u>
(3) Raising awareness about regulations and certification through management executive education	• Having the Board of Directors and a Business Execution Meeting attended by officers and executives routinely carry out activities aimed at improving risk sensitivity, such as seminars presented by outside experts and study sessions, with the Global Chief Compliance Officer (“GCCO”) serving as the organizer	In Operation	• <u>On April 8, 2025, an internal seminar was held as an internal awareness event related to the “Restart Day” (March 22) (details provided below). Open not only to officers and executives but also to employees, the seminar was led by a university professor with a specialty in corporate ethics, who discussed the importance of incorporating external perspectives and how rules tend to lose their significance without a correct understanding of their background and basis. Some 650 people attended the seminar in-person or remotely, including 30 of the 32 officers and executives, and a video recording of the seminar was distributed to all officers and employees. At the seminar venue, attendees formed small, mixed groups consisting of people from different business divisions, ranging from officers, executives, department heads, Assistant General Managers and GMs to rank-and-file employees, where they engaged in dialogue-type group discussions among officers and employees who normally do not interact. Both officers and employees gained new perspectives from each standpoint and participated in activities for improving their risk sensitivity.</u>
	• In order to gain a third party perspective, improving risk sensitivity by appointing an external person as a director or an auditor, and striving to prevent and identify improper conduct early on	In Operation	• Appointed an outside director and a parttime auditor to offer opinions and advice on risks from a third party perspective on the Board of Directors, thereby improving risk sensitivity. • Routinely revisited the actual proceedings of Board of Directors meetings to evaluate the effectiveness of the Board of Directors.
(4) Management’s responsibility to minimize the drawbacks of the business divisions system	• Eliminating any hierarchical relationships or unbalanced power relationships, as well as enhancing cooperation between or among business divisions and departments by reaffirming management’s roles and responsibilities and clarifying how roles and responsibilities are shared among business divisions and among departments. Putting a system in place that prevents any gaps or loopholes in how roles are shared from causing problems to linger unresolved	In Operation	• Provided opportunities for officers and executives in charge of regulation certification-related departments to participate in the Chief Officers Meeting to ensure a direct reporting line. • Decided the Chairman—who has knowledge and experience concerning regulation certification work—will serve as the director in charge of regulation certification work, and in addition to existing reports made to the President, arranged a forum for the officers and executives in charge of regulation certification-related departments to report directly to the Chairman as well.

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	<ul style="list-style-type: none">• Checks and discussions by a Management Committee consisting of the President and other senior management, Chief Officers, and related officers from the head office, and creation of a business plan in line with the actual situation of the overall company	Completed	<ul style="list-style-type: none">• A Management Committee consisting of the President and other senior management, Chief Officers, and related officers from the head office, which checks and discusses whether appropriate resources were being secured, whether any far-fetched business plans were being followed, and so forth with respect to current and potential future problems and risks, as seen from an optimal company-wide perspective transcending the boundaries of divisions, was convened eleven times from January to the end of March 2025 and formulated the Medium-Term Management Plan.
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2) Measures to “ensure awareness of the need to prioritize legal and regulatory compliance”

Corrective order/Special Investigation Committee recommendations	Activity	Status*	Progress in the current quarter
(1) Fostering employee compliance awareness	• Review of compliance education including quality in level-specific training	In Operation	• The Toyota Industries Group Code of Conduct, the Toyota Industries Group Ethics & Compliance Declaration and other content was included in the compliance course intended for personnel to be promoted as of January 1, 2025. <u>Will complete implementation at all levels by the end of May.</u>
	• Basic regulations and certification education	In Operation	• An introductory e-learning on regulations and certification enabling employees to master basic knowledge on regulations and certification was given as mandatory training to new members including mid-career hires. • Rolled out e-learning on regulations and certification throughout the Company as one initiative for the “Quality Month” designated by the Company.
	• Revision of work regulations to clearly prescribe disciplinary action for any improper conduct	Completed	• Clearly prescribed disciplinary action for any improper conduct in work regulations. • Clarified officers’ duty to promote compliance, duty to prohibit unfavorable treatment of whistleblowers and other duties, and clearly prescribed in the officer regulations that any breach of these duties will be negatively reflected in officer remunerations.
	• Efforts not to forget problems	In Operation	• The Engine Division had a Quality Consideration/Action Exhibit for all employees so that each employee will understand this case on a personal level, and personally take action. <u>This exhibit was updated and installed as a permanent exhibit, the “Quality Learning Room”.</u> The Industrial Vehicle Division renewed the content of the existing Quality Learning Room, and each employee stated and presented his/her pledge to quality. <u>At the head office, an exhibition will be established to disseminate and communicate not only this case but serious disasters and other material incidents that have occurred at the Company until now to all employees so that they will not be forgotten.</u> • As part of our efforts for every employee to understand this case on a personal level and personally take action, designated March 22 as the “Restart Day”, to look back on the violation of laws and regulations every year and renew our resolve never to repeat this problem. This fiscal year, the first year of observance, we designated March 21 as the Restart Day, and looked back on what happened and what the problem was. We also discussed whether similar conditions exist in each workplace, and what every one of us needs to do to prevent any recurrence at any workplace. These reflections and discussions were conducted at meetings at each workplace throughout the Company, where the line managers of each workplace themselves spoke about compliance, in addition to conveying a message from the top leadership.
(2) Making clear the value standard that “compliance has priority over the development and production schedule”	• Review of the Employee Code of Conduct and publication of a Compliance Declaration	In Operation	• To “make it clear that those who make the right choice will never be subject to unfavorable treatment”, the Compliance Committee developed the “Toyota Industries Group Code of Conduct” which is globally shared among all group companies and applied to both officers and employees, and the “Toyota Industries Group Ethics & Compliance Declaration” as the superordinate philosophy thereto, stipulating that compliance is the foundation for all work. • Rolled out the Ethics & Compliance Declaration and the Group Code of Conduct internally and across group companies in Japan and North America. • Provided education on the Group Code of Conduct for all employees to disseminate the contents of the Group Code of Conduct. Japanese group companies are currently providing the same.
	• Establishment of a Compliance Committee	In Operation	• Established and included in the rules a “Compliance Committee”—chaired by the GCCO, and consisting of the Chairman, President, General Managers of business divisions, other related officers, US Chief Compliance Officer and outside attorneys. • Convened the third session on January 17, and the fourth on March 14, where the progress of reestablishment of structures for compliance promotion throughout the group, including Japanese and overseas consolidated subsidiaries, and the use of the whistleblowing system and the results of an analysis of the system were discussed. The North America Chief Compliance Officer reported on the latest developments in U.S. laws and regulations and the progress of related activities. During the fourth session, discussed our activity plans for FY2025 and beyond and issues such as securing necessary resources. <u>On March 27, held a compliance meeting to share the results of the Compliance Committee’s discussions and specific activities to be carried out going forward with the departments of the head office and business divisions.</u>

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	• Addition to middle management personnel evaluation items of viewpoints on compliance and two-way communication	In Operation	• Clearly mentioned in training materials the importance of “prohibiting any unfavorable treatment of employees who have acted to ensure compliance” and “revitalizing two-way communication that ensures psychological safety” so that it is further disseminated in the training for management who carry out personnel evaluations (training for Group Manager, training for General Manager and Assistant General Manager). • The Engine Division is using a self-improvement tool for executive positions ranked as managers to learn on the basis of points to improve their own communication as an e-learning content.
	• Overhaul of level-specific training	In Operation	• Overhauled the content of the existing 10 types of training by positions/grades being conducted each year for those who get promoted and for new hires (Managers, Senior Staff, Middle Staff, Chief Expert, Senior Expert, Expert, highly skilled workers, intermediate skilled workers, new office workers, and new factory workers), in a similar way to what is being done for management training. • The Group Code of Conduct, the Ethics & Compliance Declaration and other content was included in the compliance course intended for personnel to be promoted as of January 1, 2025. <u>Will complete implementation at all levels by the end of May.</u>
(3) Establishing a system to reliably comply with internal rules	• Establishment of a company-wide rule system	Completed	• Enacted the “rules for managing rules etc.”, and clearly stratified the “company-wide rules”, which are rules shared across the company. At the end of December 2024, completed establishment of a rule system for all five tiers in the company-wide rules.
		<u>In Operation</u>	• <u>Clarified linkages between the company-wide rules and the “business division rules”, which are rules stipulated for each business division, and reflected the linkages with the business division rules on the company-wide rule system. Additionally, clarified that when superior rules are revised, such revisions will be reflected in subordinate rules, and that when subordinate rules are to be revised, the department that manages their superior counterparts needs to verify that such revisions will not be in conflict with or inconsistent with the superior rules and approve such revisions. Further, to ensure that even when those in charge are replaced, the purposes and the significance of the rules will be properly understood and the rules will be consistently and thoroughly complied with without being trivialized, and that similar problems will not occur ever again, had each of the highest priority rules clearly stipulate the importance, significance and the background to the rules, as well as the need for compliance and any other information that relevant individuals need to understand and share with other people. The departments managing the rules will perform regular checks at least once a year to see whether the rules need to be revised, as well as check for omissions in rules and correlations between the rules, and otherwise carry out regular reviews of the rules.</u>

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3) Measures to “improve awareness and problem-solving abilities among executives and management”

Corrective order/Special Investigation Committee recommendations	Activity	Status*	Progress in the current quarter
(1) Improving risk sensitivity among the entire management	• Ongoing issuing of top messages	In Operation	<ul style="list-style-type: none">Published a top message stressing compliance as a major principle underlying the Company’s business activities, and stressing the need to prioritize compliance without hesitation in the monthly in-house newsletter and on the intranet, issued such message through the rollout of the Group Code of Conduct. A message of the President was published in the in-house newsletter.<u>On April 25, at the meeting reporting FY2024 results and the Company policy for FY2025, delivered the President’s message as well as messages from Chief Officers and General Managers of business divisions.</u>
	• Business Execution Meeting for improving level of risk sensitivity	In Operation	<ul style="list-style-type: none"><u>This meeting was convened twice on April 10 and May 9,</u> and through these sessions, discussed management issues on a cross-sectional basis.
	• Corrections using questionnaires on the risk of quality improprieties and audits	In Operation	<ul style="list-style-type: none">Brought in the expertise of outside experts and created a mechanism for conducting company-wide questionnaire surveys on the risk of quality improprieties, and since June 2023 we have been conducting these surveys.Reflected the issues discovered through these questionnaire surveys in the audit items, and had the Quality Management Dept. conduct quality management audits, completing the first round of audits on all business divisions.
(2) Putting a risk management system in place	• Establishment of a Risk Management Committee	In Operation	<ul style="list-style-type: none">Established and included in the rules a “Risk Management Committee”, chaired by the GCCO, and consisting of the President, General Managers of business divisions, Chief Officers and other related officers.Convened second Risk Management Committee meeting on March 11, 2025. Based on the results of a risk assessment including compliance-related risks, we reviewed the progress of risk mitigation activities for the prioritized items identified in the first session of the Committee (held in September 2024), and discussed trends of new risks and responses to individual risk cases. <u>Held a risk management meeting on April 25 to share the results of the Risk Management Committee’s discussions and specific activities to be carried out going forward with the departments of the head office and business divisions.</u>
	• Routine checks of laws and regulations by Enterprise Risk and Compliance Management Dept.	In Operation	<ul style="list-style-type: none">Began implementing a mechanism under which the Enterprise Risk and Compliance Management Dept.—serving as the Secretariat—routinely checks the laws and regulations relevant to each department of the entire company to identify any changes therein, seizes on any unaddressed areas or vulnerabilities and specifies the departments responsible for their rectification, and improves the problem-solving abilities of the management in those departments.Conducted compliance risk assessment. Formulated plans to perform a compliance risk assessment for FY2025, including updates to the list of laws and regulations relevant to our operations that was developed by all departments across the Company last fiscal year. <u>Full-fledged operation begins, starting with assessment in the Engine Division.</u>
(3) Improving risk management abilities required for management	• Improving management’s problem-solving abilities	In Operation	<ul style="list-style-type: none">In November 2024 and in February, conducted training for General Managers and Assistant General Managers to ensure that personnel capable of resolving the risks and problems arising at each workplace and managing each workplace are appointed as line managers, and they execute their duties as management, and will continue to do so thereafter.

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4) Measures to “eradicate an organizational culture to avoid receiving reports from and consultation by subordinates”

Corrective order/Special Investigation Committee recommendations	Activity	Status*	Progress in the current quarter
(1) Making reporting lines properly function	• Training to improve the workplace management abilities of management, including communication skills	In Operation	• As the first compliance training for management to improve the workplace management abilities of management, completed implementation of the basic course, the “Checking Your Own Communication Traits and Your Workplace’s Psychological Safety” class, and the “How to Communicate and Converse With Mutual Respect” class for all existing managers. • Currently conducting the second compliance training for management intended for employees who have yet to receive the first term training and newly-assigned managers.
	• Eradication of an organizational culture to avoid receiving reports and consultation	In Operation	• In the training on the Group Code of Conduct, raised awareness of management’s roles, and also to impart an awareness that, even if they avoided receiving reports from and consultation by their subordinates, such problems would be brought to light through the mechanism for directly escalating matters to management and the whistleblowing system described below. • Training intended for personnel to be promoted as of January 1, 2025 was held by level in stages. During this training, information including the following was communicated: the role of managers, including listening to concerns of subordinates and sincerely responding while maintaining subordinates’ psychological safety, and the prohibition of retaliation in connection with the whistleblowing system. <u>Will complete implementation at all levels by the end of May.</u> • Revised and distributed the Hot Communication Card indicating help desks to which employees can talk about a variety of concerns. Communicated the whistleblowing desk again during the training on the Group Code of Conduct.
(2) Creating a mechanism for direct escalations to the management	• Establishment of a consultation system using IT tools enabling employees to consult directly with the General Managers of business divisions or responsible officers	In Operation	• Established a consultation system making use of IT tools so as to enable employees to consult with the GCCO. • The Compressor Division adopted a similar system. Other business divisions took measures to improve consultations through individual interviews with officers and other activities. • Established a hotline in February for directly making compliance-related proposals to the GCCO. Rolled out a compliance proposal system that recognizes excellent proposals.
	• Collection of opinions through internal audits	In Operation	• The Internal Audit Office rolled out internal control self-inspection across the Company, and collected opinions on risks through a questionnaire system etc. Said office reported to the management through the Business Execution Meeting and shared with the head office functions the results of the foregoing, and appealed for internal control reviews and improvement of effectiveness.
(3) Using a whistleblowing system	• Expansion and dissemination of whistleblowing and consultation desk to encourage employees to promptly bring up any workplace concerns of a delicate nature	In Operation	• Added a help line using an external web system in April 2024, in addition to the whistleblowing routes that have traditionally been available. • In November 2024, added a reporting and consultation desk for business partners through a web system.
	• Descriptions and explanations regarding the whistleblowing system, in an effort to ensure psychological safety	In Operation	• During the training intended for personnel promoted as of January 1, 2025, and additionally on posters, on the intranet, on the electronic bulletin board in the cafeteria, and through the Group Code of Conduct training conducted in November, disseminated and explained that “whistleblowers will never be subject to unfavorable treatment, and the contents of their reports will be kept in strict confidence”. <u>Will complete implementation at all levels by the end of May.</u>

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② Improvement of business management methods for overall engine and vehicle development

1) Measures to “overhaul the development schedule to one considering certification, and correct the imbalanced power dynamic among business divisions”

Corrective order/Special Investigation Committee recommendations	Activity	Status*	Progress in the current quarter
(1) Establishing rules for optimizing development periods for forklift and industrial engines	<ul style="list-style-type: none">• Formulation of development reference timetables as references to ensure an appropriate development timetable• Establishment of a mechanism and rules for the Industrial Vehicle Division and the Engine Division to agree and secure an appropriate development period	In Operation	<ul style="list-style-type: none">• The Industrial Vehicle Division and the Engine Division formulated a “Standard development schedule for industrial trucks” for the overall development of industrial vehicles including engines. Revised the “Procedure for overall schedule for Development/Production Preparation/Certification”.• In addition, revised the DR Rules so that both the Industrial Vehicle Division and the Engine Division link said timetables with each step of DR, and add to and review the DR evaluation items.• The Industrial Vehicle Division and the Engine Division are holding development meetings to strengthen cooperation from the advanced development stage. Revised the “Development Meeting Rules”.
(2) Establishment of a mechanism transcending business division boundaries, with which related business divisions can have discussions on an equal footing	<ul style="list-style-type: none">• Establishment of, and formulation of rules about, a review meeting under the direct control of the President, in which Chief Officers also participate, to share and discuss on equal footing the business environment, the business plan and the actual situation compared to the resource securing plan, and other risks and management issues for both business divisions, and to review the business plan in line with such discussion	In Operation	<ul style="list-style-type: none">• The Issue Review Meeting under the direct control of the President is being held, in which General Managers of both business divisions as well as Chief Officers are participating, and both divisions are deliberating together about product plans going forward and other issues.
		In Operation	<ul style="list-style-type: none">• Developed and put in place internal rules stipulating the roles and authorities of the review meeting.
	<ul style="list-style-type: none">• Weekly meetings by officers from both business divisions	In Operation	<ul style="list-style-type: none">• Currently discussing issues between both business divisions at weekly Industrial Vehicle Division – Engine Division Information Sharing Meetings, in which officers and executives of both business divisions are participating. Will continue the meetings as a venue for timely discussion of any concerns and issues faced by the two divisions.
	<ul style="list-style-type: none">• Strengthening a system to have discussions on equal footing and cooperate between the business divisions from the advanced development stage	In Operation	<ul style="list-style-type: none">• In order to strengthen cooperation from the advanced development stage, the Industrial Vehicle Division and the Engine Division agreed to hold and mutually participate in development meetings. Revised the “Development Meeting Rules”.

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2) Measures to “strengthen the active check function by separating the department responsible for development and the department responsible for regulation certification”

Corrective order/Special Investigation Committee recommendations	Activity	Status*	Progress in the current quarter
(1) Separation of development engineers and certification engineers	• Establishment of the Regulation Certification & Administration Dept. of the Engine Division, and the Regulatory Compliance Dept. of Industrial Vehicle Division and strengthening of the active check function	<u>In Operation</u>	• In order to secure 1.6 times or greater increase in manpower compared to March 2024 in accordance with the medium-term manpower plan by 2026 for the “Regulation Certification & Administration Dept.” established in the Engine Division, currently implementing internal personnel shuffles and new hires from outside.
	• Strengthening the function of a dedicated department responsible for regulation certification of collecting information on legal revisions in advance	In Operation	• Created rules (the “Engine Regulatory Information Collection and Communication Process” and the “Administration procedure for truck regulations and related information”) setting forth roles and responsibilities for collection of regulatory information, in accordance with which information on legal revisions from multiple information sources including external bodies such as the Japan Land Engine Manufacturers Association and the Japan Industrial Vehicles Association, Toyota Motor Corporation, the websites of various ministries and agencies, and information service providers is being collected and communicated inside the Company.
(2) Ensuring checks in the development process	• Subject to confirmation of the completion of development at the meeting on the transition to deterioration durability testing, the final decision is to be conditional on obtaining confirmation from the meeting on the transition to certification that all of the legal requirements have been complied with	In Operation	• In order to strengthen the active check function against departments responsible for engineering, established “meetings on the transition to deterioration durability testing” as a mechanism, in which the participants will determine whether the development has been completed, and if it is found not to have been completed, we cannot move forward with deterioration durability testing currently in operation.
	• Granting the responsibility and authority to determine whether or not to move forward with deterioration durability testing and the application for certification to the Regulation Certification & Administration Dept.	In Operation	• Established “meetings on the transition to certification” to determine whether or not to move forward with application for certification as a mechanism, in which the participants determine whether all legal requirements have been complied with, and if we are found not to be in compliance, we cannot move forward with the application for certification; currently in operation. • Granted the responsibility and authority to determine whether or not to move forward with deterioration durability testing and whether or not to move forward with the application for certification to the Regulation Certification & Administration Dept. • Deterioration durability testing is currently being conducted the Product Evaluation Dept., not the engineering departments, under the instruction and supervision of the Regulation Certification & Administration Dept.
	• Management of control software by the Regulation Certification & Administration Dept., and prohibition of any change to control parameters	In Operation	• Overhauled the management of changes in engine control software, so that the engineering departments will keep change logs without fail in the process up to the transition to deterioration durability testing, whereas after the transition to deterioration durability testing, the Regulation Certification & Administration Dept. will manage the control software, and the control software cannot be changed without the approval of the Regulation Certification & Administration Dept.; currently in operation.
	• Chief Quality Officer participates in DR review, and the Quality Assurance Dept.’s control over the engineering departments is strengthened	In Operation	• Reviewed the DR Rules, prescribing that the judging chair assumes full responsibility for a decision on moving forward; that any transition conditional on any law, regulation and regulatory requirements is not accepted; and that the Chief Quality Officer participates in the DR review, etc.; currently in operation. • Clarified discussion items and judgment criteria for each DR, and by setting the quality assurance departments as the departments responsible for determining the level of achievement of a development project, we have strengthened the quality assurance departments’ role as a check on the engineering departments; currently in operation.
	• Strengthening the management of design changes relating to the forklift vehicle certification notification	In Operation	• Established the “Procedure for confirming the necessity of application amendment by Engineering Change Instructions” to clarify the procedures for advanced consultation with the authorities and confirmation of the need of application amendment in the case of design change affecting the forklift certification notification.
	• In order to strengthen the active check function for diesel engines for passenger vehicles, transfer of regulation certification work to Toyota Motor Corporation and confirmation of ideal form of development	In Operation	• Regarding diesel engines for passenger vehicles, Toyota Motor Corporation is now responsible for regulation certification work that had partially been entrusted by Toyota Motor Corporation to the Company.
		Completed	• Commenced joint development with Toyota Motor Corporation in October 2024. In March 2025, executed a joint development agreement with Toyota Motor Corporation.

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3) Measures to “place strict control over work to prevent unfair burden on certification work”

Corrective order/Special Investigation Committee recommendations	Activity	Status*	Progress in the current quarter
(1) Placing strict control over work to prevent unfair burden on certification work	• Formulation of a development reference timetable for engine development based on a period necessary for application work	In Operation	• Formulated the “Standard development schedule for industrial trucks” for overall development of industrial vehicles, and the “Procedure for overall schedule for Development/Production Preparation/Certification” was revised.
	• Specifying that after control parameters are decided, deterioration durability testing will commence	In Operation	• Overhauled the management of changes in engine control software, so that the engineering departments will keep change logs without fail in the process up to the transition to deterioration durability testing, whereas after the transition to deterioration durability testing, the Regulation Certification & Administration Dept. will manage the control software, and the control software cannot be changed without the approval of the Regulation Certification & Administration Dept.; currently in operation.
	• Creating rules setting forth that confirm at each step of DR based on the development reference timetables that the timetable has not become overly demanding, and revise if necessary.	In Operation	• Pursuant to the DR Rules, added evaluation items to confirm whether a gap exists with the development reference timetable at DR1, and if there is a gap, to create a plan to address the gap. The state will be verified at each subsequent step, and if there is any issue, the timetable will be reviewed and other measures will be taken. • Revised the “Procedure for organizing new model development progress control meeting” to visualize development progress by the Industrial Vehicle Division, and to managers up to executives to discuss issues identified and measures taken at monthly new model development progress control meeting.

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4) Measures to “establish internal rules and clarify responsibilities for work relating to development and certification”

Corrective order/Special Investigation Committee recommendations	Activity	Status*	Progress in the current quarter
(1) Establishing internal rules and clarifying responsibilities for work relating to development and certification	• Establishment of the system of rules, and addition and review of rules etc. for development of engines for mass production, engine certification work and engine production consistency	In Operation	• Reviewed the entire system of rules for development of engines for mass production, engine certification work and engine production consistency; currently in operation.
		In Operation	• The following rules are currently in operation.
		In Operation	(1) Development of engines for mass production
		In Operation	• Creation and standardization of procedures and guidelines for engine calibration work
		In Operation	• Clarification of management of changes of data, constants and software revision history up to transition to deterioration durability testing
		In Operation	• Refinement of information on standard values for shipment control etc. to be submitted to the Quality Assurance Dept.
		In Operation	(2) Engine certification work
		In Operation	• Clarification of workflow and roles and responsibilities for each department, from the collection of regulatory information up to product development, certification and after-sale market coordination, so as to ensure legal conformity
		In Operation	• Clarification of roles and responsibilities for collecting and internally communicating regulatory information (the “Engine Regulatory Information Processing Guidelines” referred to earlier in the main text)
		In Operation	• Clarification of roles and responsibilities for each department to ensure absolute conformity with all articles of laws and regulations
		In Operation	• Creation and clarification of guidelines for conducting deterioration durability testing in compliance with laws and regulations
		In Operation	• Creation of a checklist to confirm testing equipment’s compliance with laws and regulations
		In Operation	• Clarification of roles and responsibilities for each department in connection with applications for certification
		In Operation	• Clarification of roles and responsibilities for each department in connection with reapplication for certification and other work relating to a design change after obtaining certification
		In Operation	• Establishment of rules for skills and qualifications required for engineers in charge of deterioration durability testing and certification testing, and qualification procedures therefor
		In Operation	(3) Engine conformity of production
		In Operation	• Reorganization, for easy understanding, of the method for mass production sampling inspection including the frequency of mass production sampling inspections and the method for setting shipment control standard values
		In Operation	• Clarification of roles and responsibilities for each department in order to deploy and maintain testing equipment in compliance with laws and regulations
		In Operation	• Creation of a checklist to confirm testing equipment’s compliance with laws and regulations
		In Operation	• Commenced the operation of a mechanism for management and routine update of rules.

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③ Building a system for implementing regulatory and certification operations that prevent unfair practices

1) Measures to “secure sufficient personnel and other resources for regulation certification-related work, and make and continuously maintain sufficient investment in testing facilities and equipment”

Corrective order/Special Investigation Committee recommendations	Activity	Status*	Progress in the current quarter
(1) Strengthening resources and organizational structure of the Regulation Certification & Administration Dept.	• Securing staff and developing personnel for the Regulation Certification & Administration Dept.	In Operation	• Currently carrying out internal personnel shuffles and new hires from outside. • Clarified the requirements and skills required for Regulation Certification & Administration Dept. staff. Developed a program to enhance existing manpower by providing education to help them satisfy such requirements; currently in operation.
	• Strengthening the function of collecting information on legal revisions in advance	In Operation	• Created rules (the “Engine Regulatory Information Collection and Communication Process” and the “Administration procedure for truck regulations and related information”) setting forth roles and responsibilities for collection of regulatory information, in accordance with which information on legal revisions from multiple information sources including external bodies such as the Japan Land Engine Manufacturers Association and the Japan Industrial Vehicles Association, Toyota Motor Corporation, the websites of various ministries and agencies, and information service providers is being collected and communicated inside the company.
	• Consideration of the ideal form for the regulation certification function transcending business division boundaries	In Operation	• In view of the following, the ideal form is under consideration: <ul style="list-style-type: none">• Independent regulation certification departments are established in the Industrial Vehicle Division and the Engine Division;• Internal rules are clarified to stipulate that if any legal requirements are not satisfied during certification testing, these divisions are authorized to suspend development, and said internal rules are put into operation during DR etc.; and• Quality management audits by the Quality Management Dept. check whether the foregoing is appropriately functioning. • Held the first meeting of the Regulation Certification Department General Managers Liaison Meeting on January 28 with the General Managers of the departments in charge of regulation and certification in all divisions and the officers and executives in charge of regulation and certification of the Industrial Vehicle Division and the Engine Division. Held the second meeting on March 21, with the President joining the foregoing participants. Held discussions on the ideal state of regulation and certification functions, shared precedents and considered areas for improvements. Launched the liaison meeting in the role of a head office function that supports the regulation and certification functions of the divisions.
(2) Prevention of manipulation of testing data through promoting systemization	• Deployment of a system to automatically retain data • Installation of surveillance cameras at locations where data is accessible and creation of access rights	In Operation	• The Engine Division deployed a system to automatically retain emissions testing (certification and sampling tests) data. • Installed surveillance cameras in April 2024 to prevent data from being falsified and parts from being arbitrarily replaced during testing.
	• Strengthening the management of certification test data at the Industrial Vehicle Division	In Operation	• Developed the “Procedure for preparation and management of domestic certification test report” to clarify procedures for preparing documents based on certification test data as well as for managing evidence and other data.
(3) Investment in testing facilities and equipment	• Addition of test benches, and periodical inspection and review of testing facilities and equipment required for workload and compliance with laws and regulations • Securing budget to seamlessly make required investments in equipment	In Operation	• In addition to the existing two benches for certification and sampling tests, purchased and received two new benches. • Created rules clarifying the roles and responsibilities of each department and a checklist for the purpose of deploying and maintaining testing equipment in compliance with laws and regulations; currently in operation.

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2) Measures to “introduce an education system relating to regulations and certification, compliance and engineering ethics”

Corrective order/Special Investigation Committee recommendations	Activity	Status*	Progress in the current quarter
(1) Adherence to engineering ethics	• Organizing company-wide trainings, and restructuring necessary education	Completed	<ul style="list-style-type: none">• To eliminate the overlapping educational content between departments responsible for providing courses, completed an investigation of the status of implementation of education at departments which provide internal education by the end of December 2024.• Created the Rules for Training Management stipulating the roles and responsibilities of relevant departments and required procedures for newly creating, changing and discontinuing internal training, and implemented the same on January 1, 2025.
	• Incorporation of engineering ethics in educational programs, and having management repeatedly emphasize the importance of adherence to engineering ethics so that they are instilled	In Operation	<ul style="list-style-type: none">• Planned a basic education program, and created educational content, for engineers—with content to ensure that the problems experienced this time are not forgotten, and to reaffirm engineering ethics including data integrity.• Provided ethics education for engineers in the basic engineering course (course for new graduate engineers).• Currently planning and considering the introduction into the step-up course (course for mid-level employees).

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3) Measures to “establish a check system in the process of application for certification and strengthen the supervisory functions for regulations and certification”

Corrective order/Special Investigation Committee recommendations	Activity	Status*	Progress in the current quarter
(1) Establishment of a check system in the process of application for certification	<ul style="list-style-type: none">Strengthening of the check system in the process of application for certificationCreation of rules for certification work audits to demonstrate a deterrent function	In Operation	<ul style="list-style-type: none">Developed between the Industrial Vehicle Division and the Engine Division development reference timetables, and clarified that in the Engine Division deterioration durability testing will be conducted by the Product Evaluation Dept., not by the Engineering Department, under the instruction and supervision of the Regulation Certification & Administration Dept.; currently in operation.Created rules setting forth that in order to ensure the accuracy of certification application documents, such documents will be crosschecked between the engineering departments and the regulation certification departments, and between the quality assurance departments and the regulation certification departments, and such documents will be submitted for application after engineers in charge, Working Group Leaders, Group Managers and other members of the regulation certification department crosscheck the same, with the final confirmation and approval of the head of the regulation certification department.
		In Operation	<ul style="list-style-type: none">In order to enhance the accuracy of application documents relating to industrial vehicles in light of past deficiencies, developing a tool to extract and automatically transcribe data necessary for application with the help of IT technology, as well as establishing relevant rules (Guidelines for Certification Design Value Management (tentative)), with plans to do a trial run using the tool in an actual application for certification.Established the “Procedure for confirming the necessity of application amendment by Engineering Change Instructions” to clarify the procedures for advanced consultation with the authorities and confirmation of the need of application amendment in the case of design change affecting the forklift certification notification.In order to strengthen the management of domestic certification test data at the Industrial Vehicle Division, developed the “Procedure for preparation and management of domestic certification test report”, was set as rules procedures for preparing documents based on certification test data as well as managing evidence and other data.
		In Operation	<ul style="list-style-type: none">As part of the product quality audit, audited certification work during the quality management audit. The Industrial Vehicle Division and the Engine Division established, created rules about, and commenced the operation of, an internal audit system.
(2) Improvement of the internal audit function of the Quality Assurance Dept.	<ul style="list-style-type: none">Review and enhancement of rules etc. for internal quality audit performed by the quality assurance departments	In Operation	<ul style="list-style-type: none">In accordance with the decision on developing a company-wide quality governance system at the final meeting to report on the basic concept, in which the President, Chief Officers and other related officers and executives participated, corporate rules and business division rules were reorganized, through having regular meetings with the quality assurance departments of business divisions, discussing systems including the relationship between corporate rules and business division rules and details of various codes and rules, and deepening the shared understanding of the intentions behind the contents of corporate rules with each business division.
	<ul style="list-style-type: none">Development of a medium-term manpower plan on the basis of the roles, responsibilities and required man hours of the quality assurance function	In Operation	<ul style="list-style-type: none">In order to enhance the quality function, clarified requirements and skills, and provided education.Developed a medium-term manpower plan up to 2027, under which internal personnel shuffles and new hires from outside are promoted.
	<ul style="list-style-type: none">Consideration of an ideal form of organization so that the quality assurance function can properly function	In Operation	<ul style="list-style-type: none">As a product quality audit system, developed a three-step audit system comprising the check function within work, the independent quality audit system within a business division, and the audit system of the Quality Management Dept. which is a function of the head office.Established the Audit Dept. in July 2024 as an independent organization to audit the quality assurance departments of the Industrial Vehicle Division. Continuously implemented the “Toyota Material Handling Company Special Audit” to consistently audit quality risks from development through production. Additionally, commenced an audit on the regulatory compliance status of departments within the Industrial Vehicle Division.Within the Engine Division, persons with knowledge and experience were assembled from each department to be auditors, and internal quality audit was conducted. Additionally, by setting and pursuant to individual themes, a tracking-type audit was conducted across departments to confirm consistency.

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(3) Coordination with the head office departments from a quality assurance perspective	• Quality management audit by the Quality Management Dept. utilizing an outside expert	In Operation	• Brought in the expertise of outside experts and created a mechanism for conducting company-wide questionnaire surveys on the risk of quality improprieties, and since June 2023 we have been conducting these surveys. • Reflected the discovered issues in the audit items, and had the Quality Management Dept. conduct quality management audits, completing the first round of audits on all business divisions. The second round of audits is being carried out.
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