Department of Environment and Science Environmental Services and Regulation Annual Strategic Compliance Priorities 2022-2023

Environmental Services and Regulation Division (ESR), as Queensland's environmental regulator, proactively manages and monitors environmental risks through a range of compliance, investigation, and enforcement programs. Our compliance work is critical to enforcing the standards set by law that allows for sustainable development and safeguards Queensland's environmental values by minimising or preventing environmental harm.

This plan outlines our key strategic priorities for the next 12 months and demonstrates our transparency by clearly articulating our focus areas to both regulated industries and the community. In addition to these priorities, our core compliance work will continue to be informed by community, industry, and scientific intelligence. Through regular compliance planning, we target our effort at those activities that present the greatest risk, and our state-wide team of compliance officers can be deployed anywhere, anytime.

Strategic focus areas Waste management compliance Target industries and activities Outcomes An increased focus on Queensland's commitment to becoming a zero -waste society detailed in Industry: Waste management. · The integrity of the waste levy framework is protected through compliance and Queensland's Waste Management and Resource Recovery Strategy and these areas aims deter underpinned by the waste levy, has resulted in continued growth in the waste enforcement. non-compliance and industry across the state. Priorities: Non-compliance at waste management facilities and during waste transport is deterred. promote good Ensuring correct calculation, reporting and payment of Poor performing and unlicensed waste operators are held to account. compliance outcomes. The waste industry remains a key focus area for us as a regulator and ESR will the waste levy. Illegal dumping is deterred. enhance our compliance efforts employing additional compliance officers and Detecting unlawful waste activities including transport, Waste material generated is lawfully transported, reused, recycled, or disposed of by collaborating with local governments to address issues such as minimising stockpiling and disposal of wastes. licensed facilities community and environmental impacts, addressing waste levy avoidance and ٠ Increased proactive compliance at waste management Improved community confidence in the regulation of the waste management industry. illegal waste operators. The expansion of our compliance efforts will ensure the facilities to detect and deter non-compliance including a success of Queensland's Waste Management and Resource Recovery Strategy. focus on composting and landfills. Target industries and activities Outcomes Petroleum and Gas The continued growth of Petroleum and Gas operations is forecasted to result in Industry: Petroleum and gas the number of gas production wells almost doubling within the decade. The Registered resource producers and resource users are operating in accordance with the End of Waste framework. expansion of this industry into agricultural areas combined with identified Priorities: Queensland's environmental offsets framework is implemented by the industry, in particular concerns of landholders and other stakeholders prompt a continued focus on the Ensuring compliance with End of Waste framework. environmental management issues associated with the industry to be a financial settlement offsets. Ensuring compliance with environmental offset compliance priority for ESR. requirements. ESR will focus compliance efforts on issues such as compliance with environmental offsets put in place to counterbalance significant residual impacts on the environment and operators registered under the End of Waste (EOW) framework Target industries and activities Great Barrier Reef Outcomes ESR is committed to ensuring industries and business in the six Great Barrier Reef Industry: Agriculture The compliance program for newly regulated areas and commodities is implemented. regions comply with the regulated Great Barrier Reef protection measures to drive water quality improvements in the Great Barrier reef catchment. Agricultural producers are informed about their obligations under the Great Barrier Reef . Priorities: protection regulations and voluntary compliance with requirements encouraged. In 2022-2023 we will continue to expand our dedicated agricultural compliance Further bolstering reef compliance capacity and proactive Non-compliance with Great Barrier Reef Protection Measures under the Environmental program, doubling the number of compliance officers and expanding compliance inspections. Protection Act 1994 is detected, and enforcement action taken in accordance with the activities into new commodities and areas as we continue to implement the Drive and enhance voluntary compliance with the Great Enforcement Guidelines. Environmental Protection (Great Barrier Reef Protection Measures) and Other Barrier Reef protection measures. legislation Amendment Act 2019. From 1 December 2022, minimum practice Prioritise compliance effort to detect and deter nonstandards will have commenced for sugarcane, bananas and grazing in all the compliance based on client and locational risk to Reef regulated Reef regions (except Cape York). The Compliance and Enforcement water quality. Compliance activities will occur in all river Strategy: Reef protection regulations sets out our compliance approach and basins with greatest effort directed to highest river basin priority for compliance activities to inform and enable voluntary compliance and management priorities under the Reef 2050 Water detect and deter non-compliance. Quality Improvement Plan: with key focus areas including the Herbert, Haughton, and Burdekin basins.



Vision:

Our compliance effort

protects the health of

Queensland's environment

and communities.