Resource and Environmental Regulation Strategic Deliverables

The **Resource and Environmental Regulation Group** (RER) provides regulatory and policy oversight of the resources sector, in all areas apart from worker safety. Delivers DEMIRS geoscience functions, reducing risk for explorers and increasing the attractiveness of WA as a destination of choice for resource companies. And plays a critical role in building and strengthening WA's economy, whilst ensuring the State's resources are developed in a sustainable and responsible manner.



Deputy Director General: Andrew Chaplyn

| Strategic deliverable | 12 month focus (2024-25) | Measure/s of success |
|---|--|--|
| Deliver a suite of major geoscience data and systems programs to improve our knowledge of the States geology enabling us to support all Western Australians, including regional and local communities, the resource sector, research centres and traditional owners. Timeframe: up to 10 years | Among other priorities, we will focus on delivery of key milestones for: 1. WA Carbon Dioxide Geological Storage Atlas;¹ 2. WA Array Program (2032); 3. WA-Magnetotelluric Program (2034); and 4. Geoscience Data Transformation Program (2026).² | a. WA's geological knowledge for optimising land use an encouraging regional infra b. Increased industry uptake c. Delivery of key project mile within budget. |
| Empower Aboriginal people ³ Timeframe: 5 years | Continue to develop and implement work programs across RER group aligned to the Aboriginal Empowerment Initiative. | a. DEMIRS policies, plans, ini outcomes for Aboriginal period engagement. b. DEMIRS has strong culturation |
| Ensure Western Australia continues to lead with best practice regulatory frameworks for the resource sector. Timeframe: 1 to 5 years | This will include: Delivery of a regulatory regime for underground storage of Carbon and natural Hydrogen. Implementation of a CO₂ injection levy and Petroleum Rehabilitation Fund. Initiatives to streamline and modernise mining tenure processes, including procedural improvements to the Mining Act aimed at removing common pitfalls. Online system enhancement program. | a. Delivery of Resources Onli b. Drafting and implementati c. Consultation on changes i d. Implementation of initiativ changes required for key r e. Improved customer satisfa |
| Improved regulatory compliance outcomes for the mining, petroleum and geothermal sector. Timeframe: 5 years | Embed a compliance focus and promote DEMIRS role as a regulator. Progress statutory amendments (<i>Mining Act 1978</i>) to enable transfer of royalty collection. Release discussion paper – improve regulatory capability to prevent future liabilities for issues such as orphaned wells. | a. Staff are empowered, and ensure statutory and other b. Full migration of royalty co c. Have the regulatory capab standards and minimise a activities on the environment |

1 CEO Performance Agreement 2 GSWA strategic priority.

3 Government initiative.

tegic Deliverables Towards 2029

Our approach:



Empower people

Advance effective regulation

Cultivate trust and collaboration

Lead through change

s (Towards 2029)

lge is improved: facilitating decision making and opening new land areas for exploration, rastructure development.

ke of DEMIRS online systems and resources. A projects on time and

nitiatives and programs contribute to better people, built around genuine partnerships and

urally responsive ways of working.

nline.

ation of legislative and regulatory amendments. s including release of discussion papers.

tives including policy, guidance and systems / reforms.

sfaction with systems and services.

nd industry respects and engages with RER to her requirements are fulfilled promptly. collection and administration to RevenueWA. ability to ensure industry meets environmental

adverse effect from petroleum and mining ment.