Information Sheet -Kemerton to Ocean Brine Pipeline

HARVEY

Community and economic impact

The Kemerton Brine Pipeline will provide an important piece of enabling infrastructure for the Kemerton Strategic Industrial Area (SIA), making it a more attractive to industry when considering the many location opportunities in WA, Australia and overseas. With this iInvestment in Industry comes often results in hundreds of direct and indirect jobs - initially in construction and then in the ongoing operational phase of the business, as well as the opportunities for local business who provide goods and services to these major industries.

- Industries establishing in Strategic Industrial Areas are typically national or global companies that bring major investment and employment to the regional, State and national economies where they establish.
- Once operational, these industries generally provide ongoing stable jobs with plant life often exceeding 30 years. Employment needs cover a wide range of occupations, and there are significant flow-on benefits for existing and new local businesses.
- People living in the Bunbury Geographe region are aware of how important Kemerton is and could continue to be to employment and the economy of the region.
- While Kemerton SIA has many advantages, including proximity to resources, transport linkages, Bunbury Port, and the ability to attract a skilled labour force to a desirable lifestyle location, it does not currently provide brine disposal capacity.
- Industries that establish in Kemerton SIA typically invest millions or billions of dollars in the region. A brine line will provide a significant piece of infrastructure that will increase the marketability of Kemerton as 'industry ready'.
- Enabling infrastructure, such as power, water, gas, and brine disposal, is a key factor when new industries consider Kemerton SIA alongside other potential locations across Australia and overseas. For industry with a brine waste stream, ready access to best practice brine disposal will be an attractor.

