

DATE: July 10, 2025

TO: Peter Zanoni, City Manager

FROM: Heather Hurlbert, CPA, CGFO, Assistant City Manager <u>HeatherH3@cctexas.com</u> 361-826-3506

Corpus Christi Regional Economic Development Corporation (CCREDC) Quarterly Update

OUTSIDE PRESENTER:

<u>Name</u> Mike Culbertson <u>Title/Position</u> President & CEO Agency Name CCREDC

BACKGROUND:

CCREDC provides quarterly updates to the City Council including its activities and the status of the local economy. The previous update was provided to the City Council on April 15, 2025.

The Metropolitan Statistical Area (MSA) economy is still growing from a low of 180,000 jobs in September 2020 to over 200,000 as of May 2025. As a reference, in 2019, the last normal year, the jobs were 192,400. This is the highest it has ever been in the MSA. The unemployment rate has settled down and is now right with the Texas and US rates. The housing market is slowly building inventory and has now gone over six months of inventory, which makes it, historically speaking, a buyer's market because the houses have been on the market so long that the seller would be eager to lower prices to sell.

We have completed a Targeted Industry Survey as we do every five years. This uses our current resources and tries to identify industries that we can attract. We are actively looking for manufacturing companies that do not use a lot of water and power. We certainly understand the nature of our region.

CCREDC is about securing high paying jobs and diversifying our economy. The sales tax collections are growing at around 1.3% across the MSA with some cities lower than last year. The EDC is working on 14 major projects that are valued at over \$17.0 billion in capital investment. These projects have long lead times. The EDC is looking for other industries to attract to our region. We are coordinating with partners to push a "sense of place" initiative. Your EDC is delivering value to the city and the region.

LIST OF SUPPORTING DOCUMENTS:

PowerPoint – CCREDC Quarterly Briefing