Ordinance

Approving a Business Incentive Agreement between the Corpus Christi Business and Job Development Corporation and Del Mar College Foundation for \$2,356,000 to expand the Process and Instrumentation Technology Program; appropriating \$2,356,000 from the unreserved fund balance in the Business/Job Development Fund; and amending the budget.

Be it ordained by the City Council of the City of Corpus Christi, Texas:

SECTION 1. That a Business Incentive Agreement between the Corpus Christi Business and Job Development Corporation (the "Type A Corporation") and Del Mar College Foundation ("Del Mar") providing a grant of \$2,356,000 to expand Del Mar College's Process and Instrumentation Technology Program by purchasing a Process Technology Base Unit and Glycol Distillation Unit with ancillary equipment/software and a Process Control Learning System as approved by the Type A Corporation on July 16, 2018, is approved. The agreement is attached hereto and incorporated by reference.

SECTION 2. That \$2,356,000 from the unreserved fund balance in the Fund No. 1140 Business/Job Development Fund is appropriated for a business incentive grant from the Type A Corporation to Del Mar to expand their Process and Instrumentation Technology Program.

SECTION 3. That Ordinance No. 031255, which adopted the FY 2017-2018 Operating Budget, is amended to increase proposed expenditures in the No. 1140 Business/Job Development Fund by \$2,356,000 for a business incentive grant from the Type A Corporation to Del Mar to expand their Process and Instrumentation Technology Program.

That the foregoing ordinan reading on this the			
Joe McComb		Ben Molina	
Rudy Garza		Everett Roy	
Paulette Guajardo		Lucy Rubio	
Michael Hunter		Greg Smith	
Debbie Lindsey-Opel			
That the foregoing ordinan the day of			
Joe McComb		Ben Molina	
Rudy Garza		Everett Roy	
Paulette Guajardo		Lucy Rubio	
Michael Hunter		Greg Smith	
Debbie Lindsey-Opel			
PASSED AND APPROVE	D on this the	day of	, 2018.
ATTEST:			
Rebecca Huerta City Secretary		Joe McComb Mavor	