AGENDA MEMORANDUM



For the City Council Meeting of May 15, 2012

DATE: 4/16/2012

TO: Ronald L. Olson, City Manager

FROM: Daniel Biles, P.E., Interim Director of Engineering Services

DanB@cctexas.com (361) 826-3729

Floyd Simpson, Chief of Police

FloydS@cctexas.com (361) 886-2604

Ordinance for Protection of Vulnerable Road User

CAPTION:

Ordinance adding a new Section 53-15 to the Corpus Christi Code of Ordinances relating to restrictions on operating a motor vehicle near a vulnerable road users; creating an offense; providing for penalties; providing for severance; providing for publication; providing for an effective date.

BACKGROUND AND FINDINGS:

The Traffic Advisory Committee and Bicycle and Pedestrian Sub Committee have requested City Staff, and Traffic Engineering, to submit to Council for their consideration the attached "safe passing ordinance" or "vulnerable road user's ordinance." The Protection of Vulnerable Road Users Ordinance drafted by City Legal Department was reviewed and passed the Traffic Advisory Committee on March 26, 2012 and are requesting favorable consideration by City Council. This ordinance will require all motor vehicles to pass vulnerable road users at a safe distance and is subject to enforcement.

ALTERNATIVES:

Not applicable

OTHER CONSIDERATIONS:

This ordinance promotes the safety of vulnerable road users and will allow the Corpus Christi Police Department to enforce the law.

CONFORMITY TO CITY POLICY:

This ordinance will add a new Section 53-15 to the City Code.

EMERGENCY / NON-EMERGENCY:

Non-emergency

DEPARTMENTAL CLEARANCES:

Police Department

FINANCIAL IMPACT: Not applicable

Fiscal Year: 2011-2012	Project to Date Expenditures (CIP only)	Current Year	Future Years	TOTALS
Line Item Budget				
Encumbered /				
Expended Amount				
This item				
BALANCE				_

Fund(s):

Comments: Not Applicable

RECOMMENDATION:

Traffic Engineering recommends the approval of the new ordinance for the protection of vulnerable road users.

LIST OF SUPPORTING DOCUMENTS:

Ordinance