# COUNCIL FOR READY INFRASTRUCTURE ANALYSIS 

## BILL \#:

RELATING TO: License Plates
SPONSOR(S): Council for Ready Infrastructure and Representative(s) Harrell

## TIED BILL(S): None

## ORIGINATING COMMITTEE(S)/COUNCIL(S)/COMMITTEE(S) OF REFERENCE:

(1) TRANSPORTATION YEAS 11 NAYS 1
(2) TRANSPORTATION \& ECONOMIC DEVELOPMENT COMMITTEE YEAS 15 NAYS 1
(3) COUNCIL FOR READY INFRASTRUCTURE YEAS 15 NAYS 1
(4)
(5)
I. SUMMARY:

This bill creates the "Protect Florida Whales and Oceans" license plate. A \$25 annual use fee is charged to persons electing to purchase the plate. The fee is distributed to Harbor Branch Oceanographic Institution, Inc. (Harbor Branch) to fund whale research, rehabilitation, and education programs. Harbor Branch is authorized to use up to 15 percent of the funds for administrative costs and up to 10 percent of the funds to cover the costs of marketing the plate. In addition, Harbor Branch must distribute 10 percent of the funds to the Wyland Foundation, Inc. for educational conservation programs. The remainder of the funds is to be used for various research, rehabilitation and education activities related to Florida whale populations.

This bill also amends s. 320.08058, F.S., by changing the triggering date (requiring compliance with s. 320.08053, F.S., and specific authorization by an act of the Legislature) a collegiate plate must be created or established from after January 1, 1997, to after October 1, 2002.

The bill will take effect July 1,2002 , provided it is enacted by at least a three-fifths vote of each house.

PAGE: 2

## II. SUBSTANTIVE ANALYSIS:

## A. DOES THE BILL SUPPORT THE FOLLOWING PRINCIPLES:

| 1. | Less Government | Yes [] | No $[X]$ | N/A [] |
| :--- | :--- | :--- | :--- | :--- |
| 2. | Lower Taxes | Yes [] | No [] | N/A [X] |
| 3. | Individual Freedom | Yes [] | No [] | N/A [X] |
| 4. | Personal Responsibility | Yes [] | No [] | N/A [X] |
| 5. | Family Empowerment | Yes [] | No [] | N/A [X] |

For any principle that received a "no" above, please explain:
Less Government
The bill adds to the large selection of specialty license plates that are manufactured and distributed by the Department of Highway Safety and Motor Vehicles (DHSMV) and local tax collectors offices throughout the state. In addition, the bill creates a new source of voluntary public funding for marine research and conservation.
B. PRESENT SITUATION:

## Specialty License Plates

The Florida specialty license plate program began in 1986 with legislation authorizing DHSMV to issue a specialty license plate commemorating the Challenger space shuttle and for each university within the State University System. Specialty license plates must be specifically authorized by the Legislature. The State of Florida currently has 53 types of specialty license plates including the recently approved American Red Cross and United We Stand plates. During the calendar year 2001, specialty license plates generated approximately $\$ 23$ million in revenues.

Proceeds from specialty license plate annual use fees have been used to fund an astronaut memorial, space technology research, biological research and conservation programs (including manatees, panthers, sea turtles, dolphins and largemouth bass), scholarships, university academic enhancements and numerous other programs and projects. Section 320.08053, F.S., establishes requirements that organizations or agencies must meet in order to create a new specialty license plate. Current law requires that specified information and a $\$ 60,000$ application fee be submitted to DHSMV before requesting legislative approval for a specialty plate. Information required to be submitted includes:

- The results of a scientific sample survey indicating that at least 15,000 motor vehicle owners intend to purchase the proposed specialty license plate at the increased cost.
- A marketing plan and financial analysis of anticipated revenues and expenditures.

Once a specialty license plate has been approved by the Legislature, it must conform to the uniform requirements established in s. 320.08056 , F.S., for all specialty plates including taxes, fees, and design characteristics. This section specifies that the organization that requests the specialty plate may not redesign it unless the inventory of those plates has been depleted. Plates are purchased by DHSMV in lots of 15,000 . In addition, section 320.08058 , F.S., contains provisions specific to
each specialty plate including content requirements and the method for distributing annual use fees for each approved specialty plate.

Specialty plates may be discontinued by DHSMV under several conditions. Plates may be discontinued if:

- The organization that requested the plate no longer exists;
- The organization has stopped providing the services funded by the plate;
- The organization requests discontinuance;
- Less than 8,000 plates, including annual renewals, are issued for the plate by the end of the fifth year of sales; or
- Less than 8,000 plates, including annual renewals, are issued for the plate during any subsequent 5 -year period.

In the history of Florida's specialty license plates, only three plates have been discontinued, and three others are scheduled for discontinuance for lack of sales. Of the two plates that have been discontinued, one was the result of the organization ceasing to operate (Miami Hooters), and the others were plates commemorating Florida's hosting of the Super Bowl and the Florida Quincentennial. Because of the commemorative purpose of the latter two plates, they were issued for a limited time.

DHSMV has scheduled the Girl Scouts, Tampa Bay Storm, and Orlando Predators specialty plates for discontinuance based on lack of sufficient sales and renewals. Customers who currently have these plates may keep them through their 5-year cycle and renew them annually until the end of that cycle. New sales of these plates have already ceased, according to DHSMV.

## Requesting Organization

According to DHSMV, the Harbor Branch Oceanographic Institute, Inc. (Harbor Branch) and the Wyland Foundation, Inc. have requested establishment of the "Protect Florida Whales and Oceans" license plate and have met the statutorily prescribed conditions within the specified time period.

Harbor Branch is a non-profit research and education organization located in Fort Pierce, Florida, engaged in engineering, marine science, biomedical marine research, aquaculture, marine education, and marine mammal research and conservation activities. The organization maintains an accredited environmental lab and a fleet of research vessels and submersibles.

According to Harbor Branch, through its Division of Marine Mammal Research and Conservation it conducts "multifaceted biomedical research, education and conservation programs involving various marine mammal species around the world." Current research programs are documenting the cause of marine mammal strandings, the harmful effects of algae blooms, and the effects of disease on marine mammal species. In particular, the organization has been studying the health of dolphins in the Indian River Lagoon and has launched clinical research on a treatment for a skin disease in Manatees.

Harbor Branch currently receives distributions from sales of the "Protect Wild Dolphins" specialty plate to fund wild dolphins related research. Up to 25 percent of the fees distributed may be spent on administrative costs and marketing of the plate. The remainder of the funds must be used to:

- Collect, analyze, and archive scientific data regarding the wild dolphin population in Florida waters;
- Provide care and assistance to stranded wild dolphins;
- Distribute information to the scientific community, federal, state, and local government agencies, educational institutions, and the public for the purpose of protecting and preserving wild dolphins;
- Individually identify wild dolphins through a photographic identification program; and
- Advance the research technology associated with tracking and categorizing wild dolphins.


## Collegiate License Plates

Section 320.08058, F.S. authorizes the development of collegiate license plates for state and independent universities domiciled in Florida. A collegiate pate created or established after January 1, 1997, must comply with s. $320.08053, F$.S. and must have specific authorization by an act of the Legislature. The collegiate license plates bear the colors and design approved by the department as appropriate for each university, and each plate must have "Florida" stamped across the bottom. The annual use fee is distributed to the college's foundation and the Board of Regents requires each state university to submit a plan for approval regarding the expenditure of the funds. The funds may only be used for academic enhancement, including scholarships and private fundraising activities.

## C. EFFECT OF PROPOSED CHANGES:

## Protect Florida Whales and Oceans License Plate

The bill directs DHSMV to develop the "Protect Florida Whales and Oceans" license plate. A person choosing to purchase the plate must pay a $\$ 25$ annual use fee. The fee will be distributed to Harbor Branch to fund whale research, rehabilitation, and education programs.

Up to 15 percent of the funds received by Harbor Branch may be spent on administrative costs, and up to 10 percent may be spent marketing the plate. The Wyland Foundation will receive 10 percent of the funds, which must be used specifically to conduct educational programs in Florida that promote conservation of Florida marine mammals through a combination of science and art.

The remainder of the funds must be used to:

- Collect, analyze, and archive scientific data regarding wild whale populations that inhabit, utilize, or migrate in state waters;
- Provide care and assistance to stranded whales;
- Construct and maintain a Harbor-Branch-based teaching marine mammal hospital;
- Train veterinary students in the rescue, medical and rehabilitation treatment, and release and post-release monitoring of stranded whales;
- Distribute information for the purpose of protecting and preserving whales;
- Identify whale populations;
- Conduct scientific research through genetic, telemetry, bioacoustical, and photographic identification research programs;
- Advance the research technology associated with tracking, monitoring, and categorizing whales;
- Develop methods of monitoring whale movements; and
- Provide methods for early-warning detection systems and advance notification that will help prevent accidental boat strikes in state waters.


## Collegiate License Plate

The bill also changes the triggering time period from January 1, 1997, to October 1, 2002. If a collegiate plate is established or created after this time, it must meet the requirements of s . 320.08058, F.S. and be specifically authorized by an act of the Legislature.

This act shall take effect July 1, 2002.
D. SECTION-BY-SECTION ANALYSIS:

Section 1. Provides for a Protect Florida Whales and Oceans specialty license plate and an annual use fee of $\$ 25$.

Section 2. Provides that any collegiate license plate created after October 1, 2002, must comply with s. 320.08053, F.S., and must be specifically authorized by an act of the Legislature. Also provides for the creation of the Protect Florida Whales and Oceans plate and distribution of funds.

Section 3. Provides an effective date of July 1, 2002.
III. FISCAL ANALYSIS \& ECONOMIC IMPACT STATEMENT:
A. FISCAL IMPACT ON STATE GOVERNMENT:

1. Revenues:

See FISCAL COMMENTS section.
2. Expenditures:

See FISCAL COMMENTS section.
B. FISCAL IMPACT ON LOCAL GOVERNMENTS:

1. Revenues:

None.
2. Expenditures:

None.

## C. DIRECT ECONOMIC IMPACT ON PRIVATE SECTOR:

Those persons electing to purchase the "Protect Florida Whales and Oceans" license plate will be subject to an annual use fee of $\$ 25$ in addition to those license taxes and fees which are otherwise required. In addition, a private, nonprofit corporation, Harbor Branch, receives distributions from the sale of this specialty plate.
D. FISCAL COMMENTS:

The start-up cost to DHSMV for a new specialty plate is approximately $\$ 59,000$. The $\$ 60,000$ application fee required of organizations seeking a new specialty license plate offsets this cost. As with all license plates, recurring costs to DHSMV in producing and administering this plate are offset by fees collected at the point of sale.

DATE: February 25, 2002
PAGE: 6
IV. CONSEQUENCES OF ARTICLE VII, SECTION 18 OF THE FLORIDA CONSTITUTION:
A. APPLICABILITY OF THE MANDATES PROVISION:

This bill does not require a city or county to expend funds or to take any action requiring the expenditure of any funds.
B. REDUCTION OF REVENUE RAISING AUTHORITY:

The bill does not reduce the revenue raising authority of any city or county.
C. REDUCTION OF STATE TAX SHARED WITH COUNTIES AND MUNICIPALITIES:

The bill does not reduce the amount of state tax shared with a county or city.
V. COMMENTS:
A. CONSTITUTIONAL ISSUES:

None.
B. RULE-MAKING AUTHORITY:

None.

## C. OTHER COMMENTS:

## VI. AMENDMENTS OR COMMITTEE SUBSTITUTE CHANGES:

On February 13, 2002, the Committee on Transportation adopted a strike-everything amendment offered by the bill's sponsor. The amendment:

- Authorizes the use of money generated from plate sales to be used to develop methods of monitoring whale movements, to provide for methods of early-warning detection systems and advance notification that will help prevent accidental boat strikes in state waters;
- Removes the requirement that the artist Wyland design a new "collector's edition" plate every 5 years; and
- Removes the requirement that the bill be passed by a three-fifths vote in each chamber of the Legislature before it can become law.

On February 26, 2002, the Council for Ready Infrastructure adopted a council substitute for this bill.
VII. SIGNATURES:

COMMITTEE ON TRANSPORTATION:
Prepared by: Staff Director:
William C. Garner
Phillip B. Miller

STORAGE NAME: h1171s1.ric.doc
DATE: February 25, 2002
PAGE: 7

## AS REVISED BY THE COMMITTEE ON TRANSPORTATION \& ECONOMIC DEVELOPMENT COMMITTEE:

| Prepared by: | Staff Director: |
| :--- | :--- |
| Loretta Jones Darity | Eliza Hawkins |

AS FURTHER REVISED BY THE COUNCIL FOR READY INFRASTRUCTURE:
Prepared by:
Council Director:

Kim Fedele/C. Scott Jenkins
Thomas J. Randle

