

COMMITTEE ON NATURAL RESOURCES
115th Congress Disclosure Form
As required by and provided for in House Rule XI, clause 2(g)(5)

“Reviewing Recent State Successes with the Rigs to Reef Program”

May 17, 2017

For Individuals:

Name: Gregory W. Stunz, Ph.D.
Address: Harte Research Institute for Gulf of Mexico Studies
Texas A&M University – Corpus Christi
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Email Address: [REDACTED]
Phone Number: [REDACTED]

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For Witnesses Representing Organizations:

Name:
Name of Organization(s) You are Representing at the Hearing:
Business Address:
Business Email Address:
Business Phone Number:

* * * * *

For Nongovernment Witnesses ONLY:

1. Please attach/include current curriculum vitae or resume.
- please see attached.

2. Please list any federal grants or contracts (including subgrants or subcontracts) related to the subject matter of the hearing that were received in the current year and previous two calendar years by you or the organization(s) you represent at this hearing, including the source and amount of each grant or contract.

I am a professor and scientific investigator and operate a large research center. I have several research grants from federal funding agencies to carry out scientific investigations related to the subject matter (i.e., artificial reefs and Red Snapper) of this hearing. These are listed below:

2017-2018	iSnapper for the private sector: improving electronic data collection in the Gulf of Mexico Red Snapper recreational fishery. National Fish and Wildlife Foundation . G. Stunz (PI), J. Curtis (Co-PI) - \$482,259.
2016-2017	Refining rapid recompression techniques in Gulf of Mexico Red Snapper using descending devices and a unique acoustic telemetry approach. National Oceanic and Atmospheric Administration – Bycatch Reduction Engineering Program . G. Stunz (PI), J. Curtis (Co-PI) - \$191,655.

- 2016-2017 Estimating Red Snapper absolute abundance on artificial reefs and natural structures in the U.S. Gulf of Mexico. **National Oceanic and Atmospheric Administration - Sea Grant.** G. Stunz (PI), S. Powers (Co-PI), L. Stokes (Co-PI) Jay Rooker (Co-PI), and M. Drymon (Co-PI) - \$99,595.
- 2015-2017 Optimizing rapid recompression strategies for increasing survival of discarded Red Snapper in the Gulf of Mexico. **National Fish and Wildlife Foundation.** G. Stunz (PI), J. Curtis (Co-PI) - \$209,326.
- 2014-2017 Investigation of the relative habitat value of oil/gas platforms and natural banks in enhancing stock building of reef fish in the western Gulf of Mexico. **National Oceanic and Atmospheric Administration - Marine Fisheries Initiative.** G. Stunz (PI), M. Ajemian (Co-PI) - \$242,299.
- 2014-2015 Minimizing discard mortality in Gulf of Mexico Red Snapper. **National Oceanic and Atmospheric Administration – Bycatch Reduction Engineering Program.** G. Stunz (PI), M. Ajemian (Co-PI) - \$258,275.
- 2014-2015 Implementation of the iSnapper smartphone application to collect data across all recreational sectors in the Gulf of Mexico. **National Oceanic and Atmospheric Administration – Marine Recreational Information Program.** G. Stunz (PI), D. Yoskowitz (Co-PI) - \$353,734.

3. Please list any contracts or payments originating with a foreign government related to the subject matter of the hearing that were received in the current year and previous two calendar years by you or the organization(s) you represent at this hearing, including the amount and country of origin of each contract or payment.

None.