

September 7, 2018

Caesar Kleberg Wildlife Center

at the Tio & Janell Kleberg Wildlife Research Park 1730 West Corral Avenue Kingsville, Texas 78363

REGULAR REGISTRATION FEE \$65 (on or before August 24th)

LATE REGISTRATION FEE \$85 (after August 24th)

HOTEL INFORMATION:

Holiday Inn Express & Suites - Kingsville 2400 South Highway 77 Kingsville, Texas 78363

To to book your room online, <u>CLICK HERE</u> or go to https://tinyurl.com/STWC2018. To book a room by phone, call 361-592-8333 and mention that you are with the South Texas Wildlife Conference to receive the discounted rate of \$93 per room.

MARK YOUR CALENDARS!

The Texas Wildlife Association, Caesar Kleberg Wildlife Research Institute and Texas Parks and Wildlife Department are hosting the **16TH SOUTH TEXAS WILDLIFE CONFERENCE**. The event will focus on **Looking to the Future: Technology's Potential in Habitat and Wildlife Management**. This is a rare opportunity to hear from a wide range of practitioners, land managers, policy makers, wildlife biologists and wildlife researchers about the future of technology in wildlife management and habitat restoration techniques and how it will benefit landowners.

For more information or to register online, please visit: https://www.texas-wildlife.org/resources/events/ south-texas-wildlife-conference or call 210-826-2904.







Life's better outside.®

(If registering multiple people, please copy form as needed)
\$65 Regular Registration (on or before August 24th)
\$85 Late Registration (after August 24th)
Name:
(Please print your name as you would like it to appear on your badge
Affiliation:

South Texas Wildlife Conference Registration Form

Address:

City, State, Zip: _____

Phone: _____ Email: _____

Form of Payment	Check	☐ Visa	□мс	AMEX
Name on card:				
Card number:				
Exp Date:	_CIV #:	E	Billing Zip:	
Cardholder signatur	e:			

Mail Form & Payment to:

South Texas Wildlife Conference Texas Wildlife Association 3660 Thousand Oaks Dr, Ste 126 San Antonio, Texas 78247 Please make checks to:

TWA: STWC