

NEWS SBE /	ADDS NEW CERTIFICATION	KTSM-TV KVIA-TV
CERTIFIED PRODUCTION TECHNOLOGIST (CPT)		KRWG-TV
	OGIST (CPT) On the announcement, SBE Certification Committee Chair Ralph Hogan, CPBE, ATSC3, DRB, CBNE, said, " While the CEA/CEV are established in the industry, being created more than 20 years ago, it was realized that an entry-level certification covering the same skills, but without the career service requirement, was needed, especially with the proliferation of streaming services and increase in media facilities not directly involved in broadcast distribution. Like the CEA and CEV, there are no RF or FCC questions on the exam." The Certified Broadcast Technologist (CBT) is actually two separate certifications that use the same name. The CBT exam can focus on radio or television. The Certified Production Technologist (CPT) does the same. It will be identified with one name, but it has two tracks: audio or video. Again, no experience is required as it is an entry-level certification. The CPT exam is administered like other SBE Certification exams. The exam will consist of 50 multiple-choice questions. It will be open-book, with personal notes and internet access	KRWG-TV KBNA-AM/FM & KAMA-AM KHEY-AM/FM, KPRR-FM & KTSM-AM/FM KLAQ-FM, KISS-FM & KROD-AM KPAS-FM- ALGIE A. FELDER CSBE KINT98.COM INTERNET RADIO NETWORK BURST COMMUNICATIONS INC KIRK BASEFSKY JOHN LACKNESS ENTRAVISION COMMUNICATIONS SCMS, INC ABS ADVANCED BROADCAST SERVICES, LLC KSCE-TV RF Specialties of Texas KCOS-TV KELP-AM ARNOLD McClatchy.
Engineer multiple choice examination consists of questions on operating practices, problems, theory, safety,	allowed. It's important to know the technology, but just as important to know where to find a solution when	Ho Tah Say. LLC
and basic electronics.	it's needed.	





To pass the exam, an individual must correctly answer at least 70 % (35 total) of the questions.

The exam question pool is being finalized, and in time, a CertPreview sample test will be available. Apply to take the CPT through the SBE website. Find the applications under the Certification tab.

The Society of Broadcast Engineers is the professional organization of television and radio engineers and those in related fields. The SBE has nearly 4,000 members in 116 chapters across the United States and in Hong Kong and Eastern Europe. There are also members in more than 25 other countries. Most chapters meet monthly and offer educational programs and an opportunity to network with other broadcast technical professionals. The SBE offers the preeminent technical broadcast certification program in the U.S. and an expansive list of educational programs for broadcast engineers, operators, technicians, and broadcast IT professionals.

The SBE provides education and training programs to expand technical skills, and its certification program is a standard-bearer for professional competency in broadcast and communications engineering. SBE offers a forum for the exchange of ideas and the sharing of information allowing engineers to keep pace with the rapidly changing broadcast industry. The SBE's frequency coordination program facilitates the use by broadcast engineers of radio spectrum for program and electronic news production. The SBE also advocates before Federal agencies and the United States Congress on technical regulatory issues that affect broadcast engineers. For more information about the SBE. contact Chriss Scherer. CPBE, CBNT, member

communications director, at <u>cscherer@sbe.org</u>, or 317-846-9000, or visit the SBE website, <u>www.sbe.org</u>.

## SBE CHAPTER 38 OFFICERS

CHAIRMAN Antonio Castro SBE member # 11456. KFOX/COX retired Chief Eng. 800 Arredondo dr. El Paso. TX 79912 915-584-1220 home 915-525-8507 cell farahjac@sbcglobal.net

VICE CHAIRMAN Bruno Cruz SBE member # 25867 200 E.Alto Mesa El Paso, TX.79912 915-757-7898 915-526-1842 cell Bruno.cruzJR@kfoxtv.com TREASURER Walter Hanthorn SBE member # 18307 KSCE TV 4461 Gen. Maloney El Paso, TX. 79924 915-269-7583 home 915-532-8588 office

CERTIFICATION COMMITTEE: David Halperin.

MEMBERSHIP COMMITTEE: Antonio Castro Warren Reeves

FREQUENCY COORDINATION COMMITTEE: Warren Reeves Owen Smith

SCHOLARSHIP COMMITTEE: Rick Vilardell

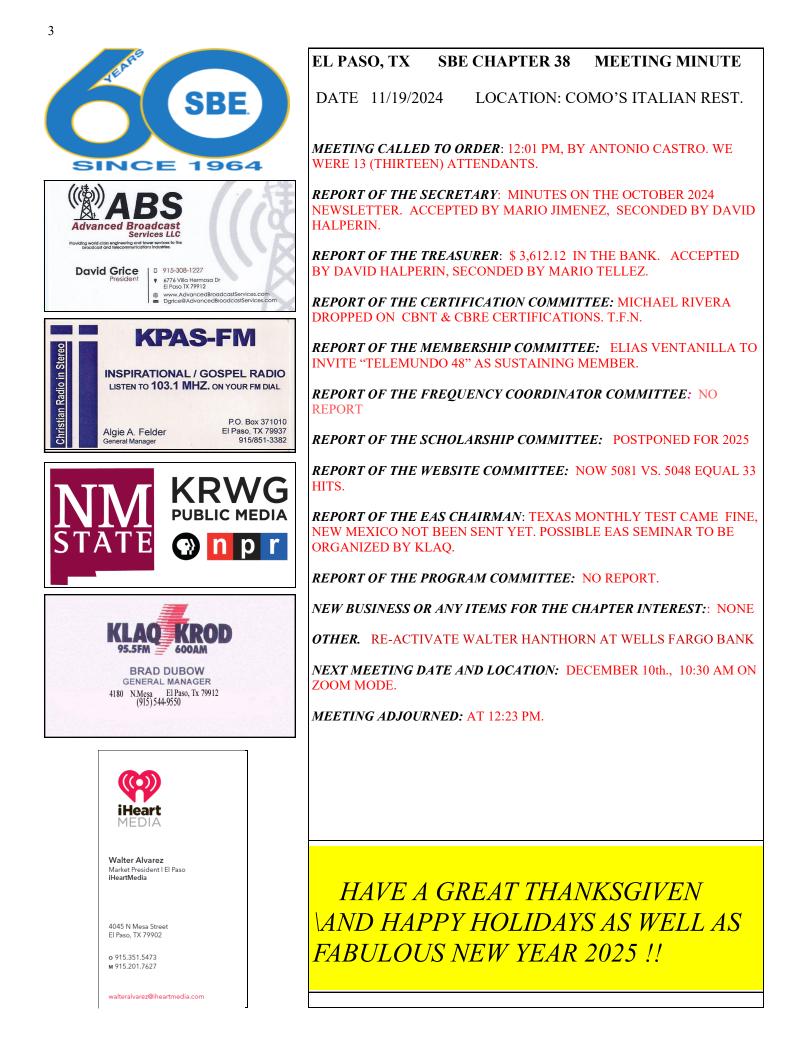
WEB SITE COMMITTEE: Norbert Miles

SUSTAINING MEMBERSHIP: Antonio Castro

PROGRAM CHAIRMAN: Warren Reeves

> NEWSLETTER: Antonio Castro

<u>EAS CHAIRMAN</u>: Michael Rivera <u>EXECUTIVE COMMITTEE</u>: Antonio Castro Bruno Cruz Walter Hanthorn







THE NOVEMBER CHAPTER 38 MEETING WAS HELD AT THE COMO'S ITALIAN RESTAURANT WHERE WE HAD AN ATTENDANCE OF 13 (THIRTEEN) RADIO AND TV ENGINEERS.

NOW FOR DECEMBER WE WILL HAVE OUR REGULAR MEETING ON A ZOOM MODE, ADAM ROBINSON FROM **DJBRADIO**.AUTOMATION, WILL JOIN OUR ZOOM. MODERATOR IN GARDNER, MASS.

WHEN:

TUESDAY DECEMBER 10.

WHERE:

ZOOM

TIME:

10:30 AM FOR WELCOME AND CHAT-TING, THEN MEETING AT 11:00 AM

SEE AND HEAR YOU THERE !!!







