



45TH TURBOMACHINERY & 32ND PUMP SYMPOSIA
HOUSTON, TEXAS | SEPTEMBER 12 – 15, 2016
GEORGE R. BROWN CONVENTION CENTER

Exhibitor Prospectus

The premier conference for turbomachinery and pump professionals.
DEVELOPED FOR THE INDUSTRY, BY THE INDUSTRY.



FOR MORE INFORMATION

EMAIL: info@turbo-lab.tamu.edu

OR VISIT: TPS.TAMU.EDU



Date September 12 - 15, 2016

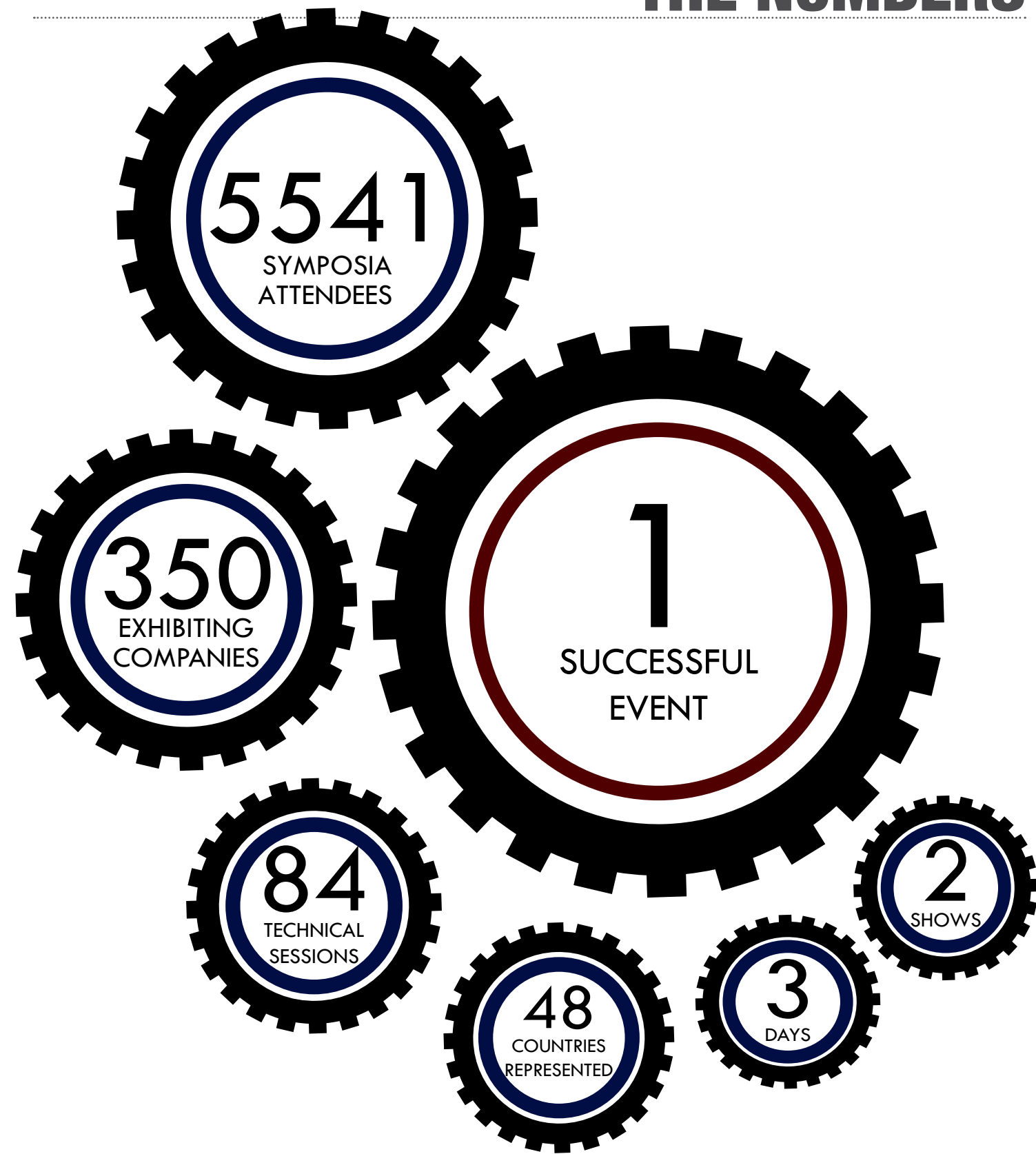
Frequency Annual

Location George R. Brown Convention Center, Houston, Texas

Show profile TPS serves as the premier training and networking opportunity for professionals in both pump and turbomachinery industries. The event combines a world-class program with an international exhibition hall, attracting more than 5,500 people and 350 exhibiting companies.

Website <http://tps.tamu.edu>

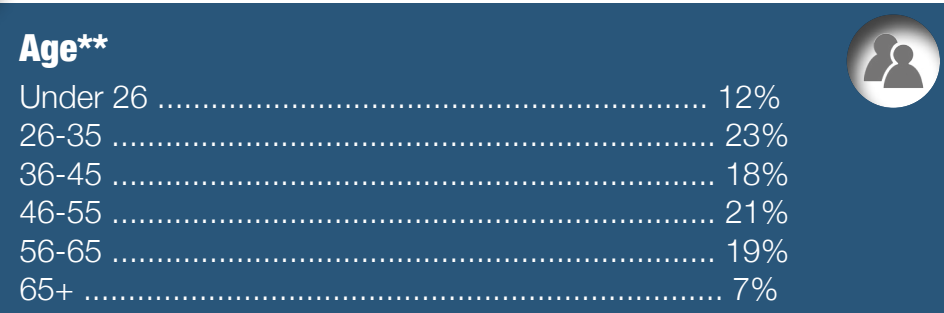
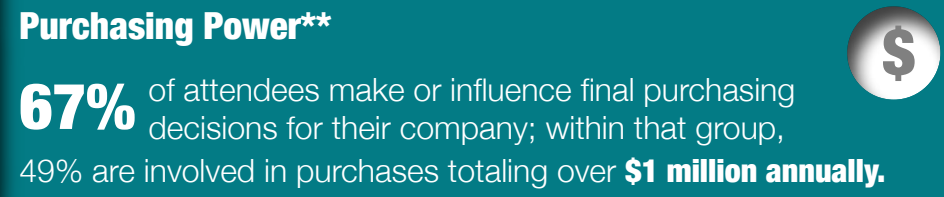
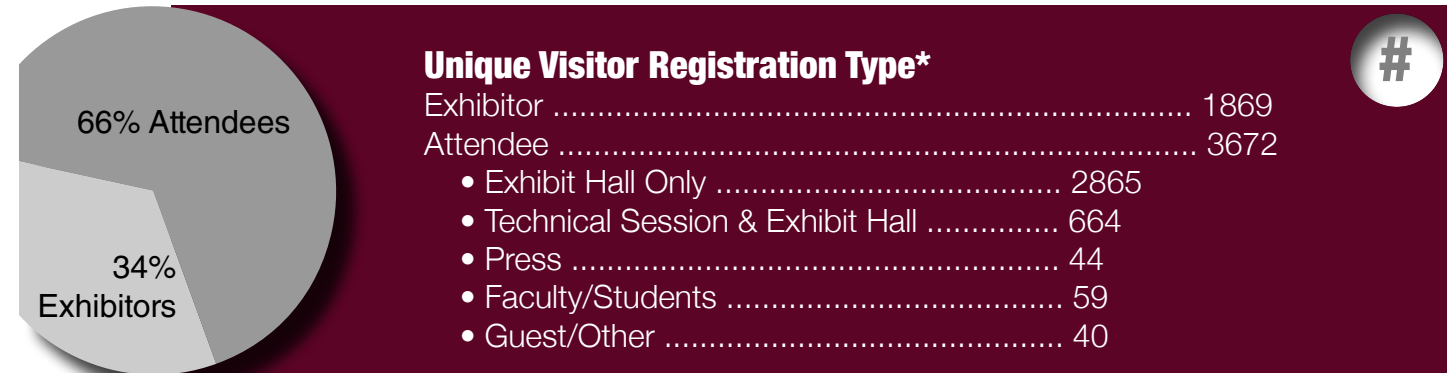
TPS 2015
THE NUMBERS



Numbers are from attendee demographics entered at registration.

TPS 2015
ATTENDEE PROFILE

5,541 Symposia Attendees



* numbers from 2015 registration data ** numbers from 2015 post-event survey

TESTIMONIALS & STATISTICS

Testimonials

The quantity of actual “decision makers” that were present this year was exceptional. A hall filled with thousands of trinket collectors does me no go what-so-ever.
 - *Dennis Schaibly - KAYDON Ring & Seal*

I highly recommend companies utilizing steam & gas turbines to attend because of the numerous companies exhibiting and to see the new, innovative products and equipment designed for this industry.
 - *Terri Douglass, Business Development for Summit Staffing.*

TPS is the leader in technical data and end user / vendor integration.
 - *Jeff Davis Drake Controls*

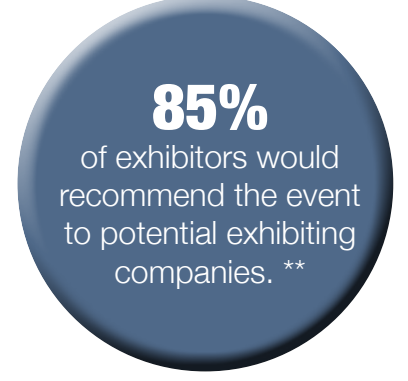
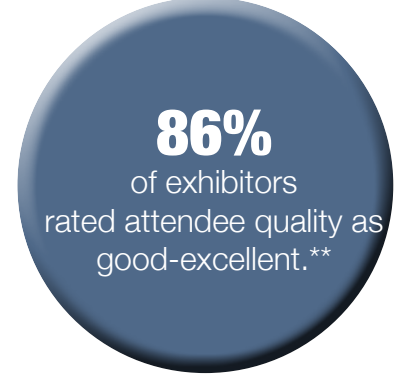
If your company services the petrochemical market in the Gulf Coast area you need to be at TPS!
 - *Jerry Puckett, Senior Services Sales Mgr, Mechanical Repair & Engineering*

I would recommend participation because there is a high potential for new leads and new customers within the exhibit hall.
 - *Industrial Sales Rep/Royal Purple*

Excellent Symposium which helps to know advances in Turbomachinery technologies, network with peers and discuss with experts from OEM.
 - *Karthik, Sr. Rotating Equipment Engineer, Dubai Supply Authority*

TPS is one of the best shows for meeting and greeting potential new customers and is very educational to those who wish to learn more about the pumping industry.
 - *David Marlow - MPT Magazine*

2015 Statistics



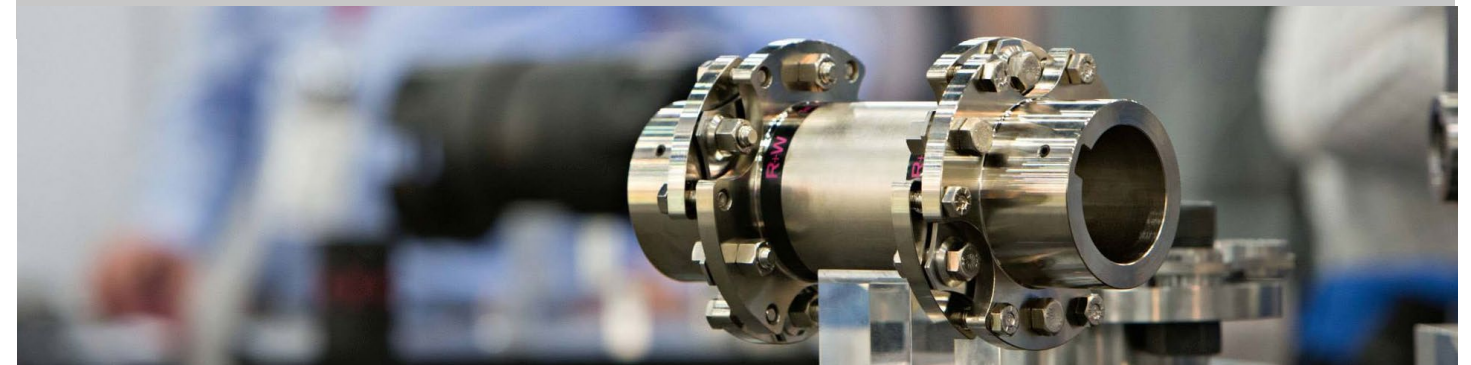
** numbers from 2015 post-event survey

10 REASONS TO EXHIBIT

- 1 Generate leads.**
Meet with over 5,500 turbomachinery and pump professionals gathered together in one location.
- 2 Support existing clients.**
Your current customers are attending TPS. Use this time to thank them for their business, offer technical support, and close the deal on their next big order.
- 3 Establish a market presence.**
Whether you are big or small, exhibiting at TPS shows that you are here to do business.
- 4 Generate brand recognition.**
Keep your brand in the forefront of your buyer's mind.
- 5 Launch new products.**
Use this opportunity to introduce customers to your products while they are open to new technology and innovation.



- 6 Demonstrate full-size equipment.**
Showcase your products that customers need to see in action to appreciate.
- 7 Leverage your marketing budget.**
Utilize the time your sales team spends by taking advantage of a captive audience.
- 8 Close deals faster.**
Meet with the decision makers; 67% of attendees influence or make final purchasing decisions for their company.
- 9 Benefit from face-to-face interactions.**
In a digital world where consumers are flooded with emails, face time with customers still proves to be the most valuable and reliable medium for sales.
- 10 Tap into the 'Energy Capital of the World'.**
Houston is home to more than 5,000 energy-related firms, and it has a broad industrial base in the energy, aeronautics, and technology industries.



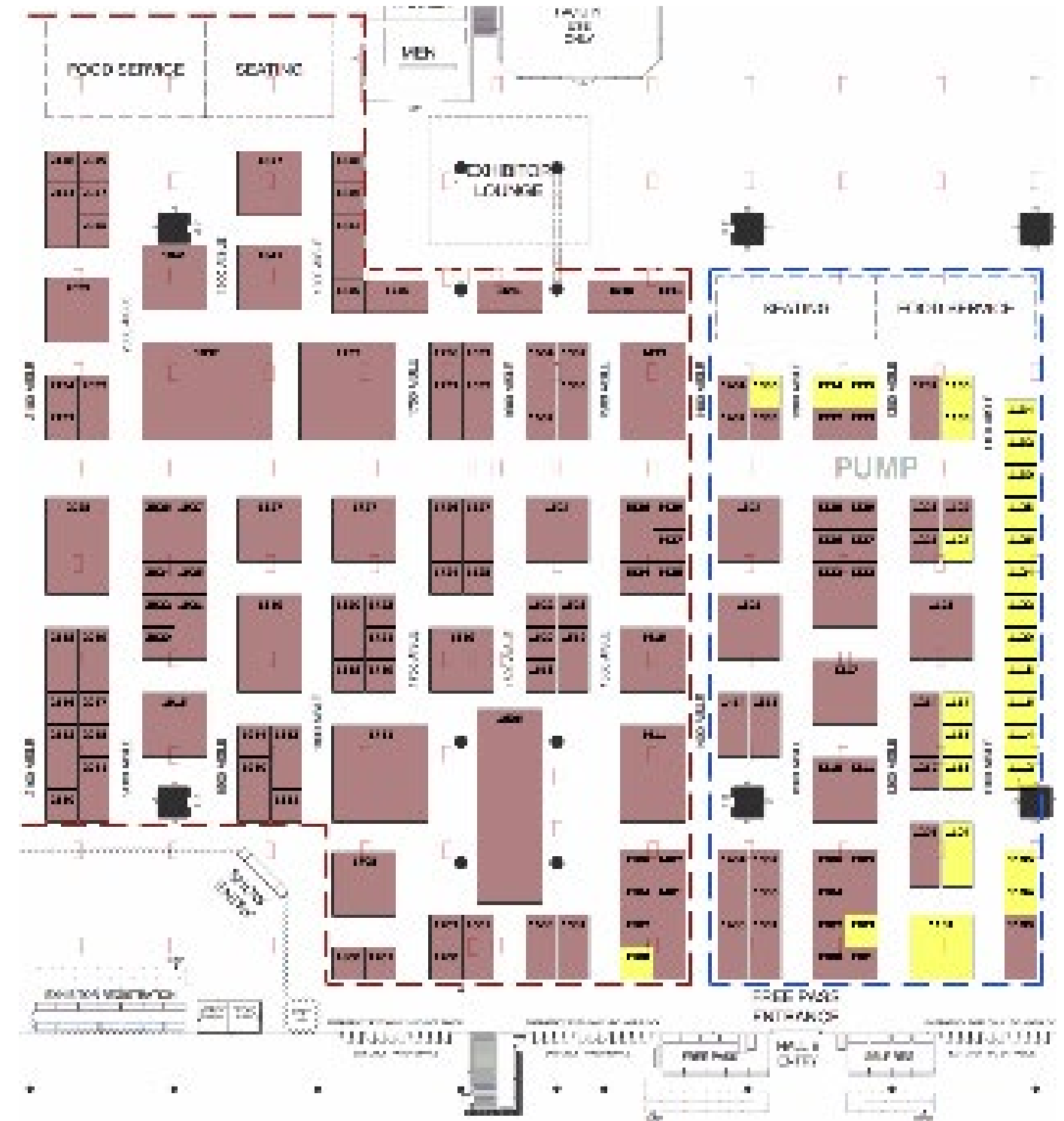
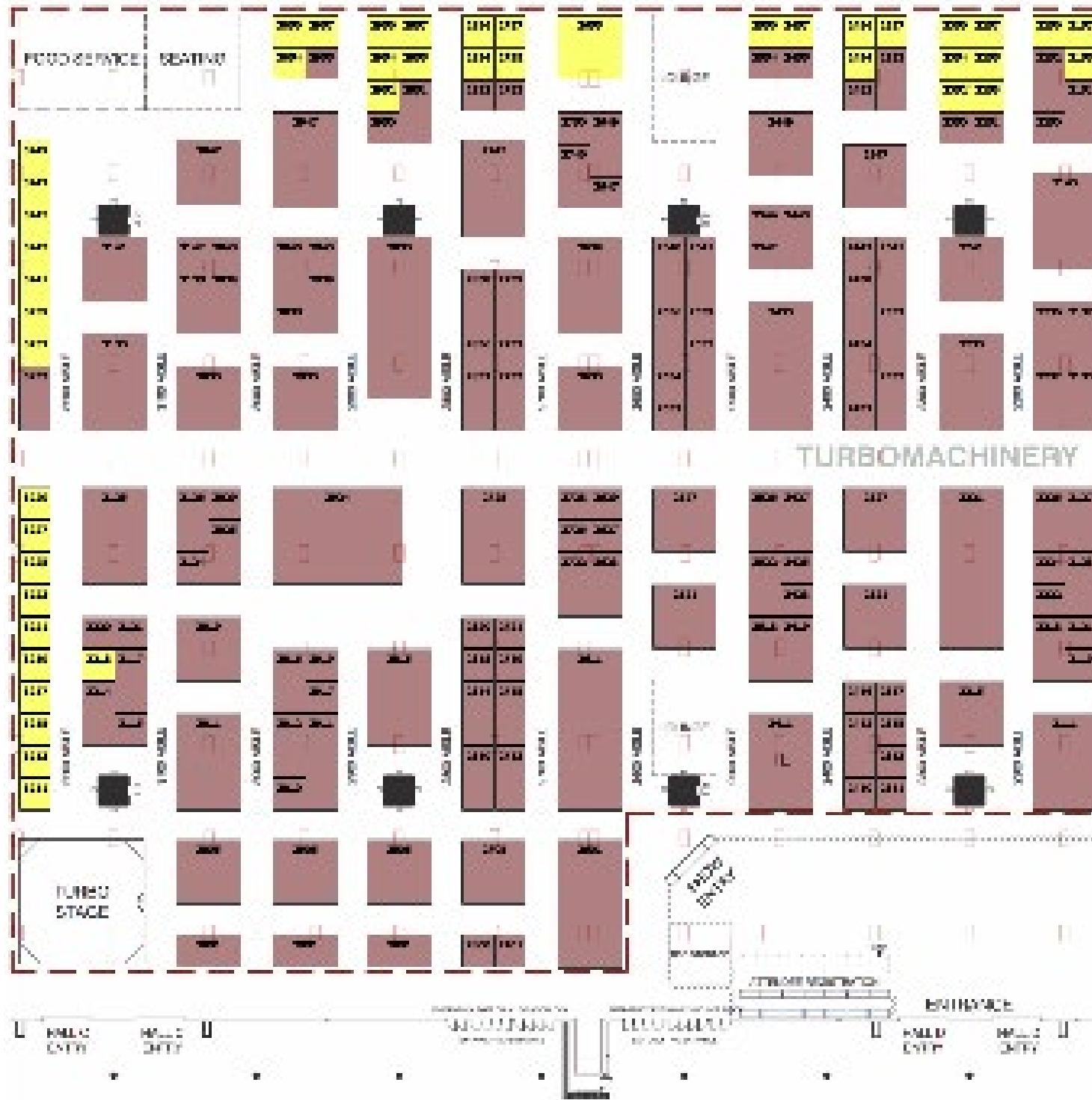
TPS 2016

EXHIBITING COMPANIES

Booth	Company	Booth	Company	Booth	Company	Booth	Company	Booth	Company
1721	ACI Services, Inc.	2636	Dekker Vacuum Technologies	3001	Industrial Info Resources	2022	Praxair Surface Technologies	1429	TDS Fluid Industries, LLC
2443	ACQUIP Powered.Empowering	1304	Delta Fluid Systems	3038	Industrial Pulley Puller	2011	Prognost Systems, Inc.	1305	Tech Cast LLC
1723	AcuCut, Inc.	1300	Dickow Pump Company, Inc.	2313	Industrial Reliability & Alignments, LLC	1322	Pumps & Systems Magazine	1310	Teikoku USA
2311	Adhesive Services Company	2353	DongHwa Entec Co., Ltd.	2924	Ingersoll Rand	1228	PumpWorks 610	2432	Tern Technologies, Inc.
2019	Advanced Compressor Technology	3033	Drake Controls	2800	Integrated Power Services	2137	Quadrant Engineering Plastic Products	2947	Texas A&M Engineering Experiment Station
1524	Advanced Turbine Support, LLC	1527	EagleBurgmann	1914	Integrated TurboMachinery, Inc.	2917	R. Stahl, Inc.	2434	Texas Rotating Equipment
2851	Aerzen USA Corporation	1818	Eastern Alloy, Inc.	2728	Isomag Corporation	2111	Regal Power Transmission Solutions	2745	TMEIC
1211	AES SEAL	3233	EBTEC-EDAC Technologies	2241	ITT Corporation	2719	Reinhart & Associates, Inc.	2232	Torquemeters Limited
1400	Afton Pumps, Inc.	2746	EGC Critical Components	1227	Jiashan Huanqiu Mechanical Seal Factory	2337	Relevant Solutions / Switch Filtration	2449	Toshiba International Corporation
1523	Aikoku Alpha Co.	1232	EGGER TURO PUMPS North America, Inc.	2118	John Crane	2721	Reliable EDM, Inc.	3121	TRI Transmission & Bearing Corporation
2544	Air Filters, Inc.			2939	Kawasaki Heavy Industries, Ltd.	3125	RENK AG	2112	Tri-Sen Systems Corporation
1641	Alemite, LLC	2025	Elliott Group	2315	Keene Turbomachinery Services	1401	Rexnord Industries, LLC	2438	Turbo Filtration, LLC
1728	Alfred Conhagen Inc. of Texas	2810	Energy Control Technologies, Inc.	1840	Kelm Engineering, LLC	2442	RF System Lab	2127	TURBOCAM Intl"
1526	Alta Solutions, Inc.	1620	Enerstaff	2527	Kingsbury, Inc.	2905	RHM Fluid Power Division of Flodraulic Group	2045	TurboGen Consultants, Inc.
1925	American Society of Mechanical Engineers (ASME)	2820	Engineering Dynamics, Inc.	2410	Knighthawk Engineering	1927	Riverhawk Company	1811	Turbomachinery International Publications
1501	American Spincast	1915	Ethos Energy Group	2833	Kobelco Compressors America, Inc.	2110	ROC Carbon Company	2411	Turbomachinery Laboratory
2725	Ameridrives Couplings	1519	Ex One	2317	Kongsberg	2250	Rodyn Vibration Analysis	2726	Tycon Alloy Industries (Hong Kong) Co., Ltd.
2015	ANSYS, Inc.	2647	Exheat Industrial Ltd	1233	KRAL-USA, Inc.	2233	Roper Technologies Inc.	2327	United Technologies
1606	Ariel Corporation	2341	F.W. Gartner	2522	KTR Corporation	2144	Rotating Equipment Repair	2715	Universal Plant Services
2416	Arland Tool & Manufacturing	2722	FIMA Maschinenbau GmbH	2950	KTS Turbobillet X	2039	Rotating Machinery Services, Inc.	2852	UTC Overseas, Inc.
1302	Arnold Magnetic Technologies	2425	Five Star Products, Inc.	2739	L.A. Turbine Corp.	1201	Roth Pump Company	1719	Vibrant Technology, Inc.
3124	Artec Machine Systems	2033	Flender-Graffenstaden	2423	Lancer Systems	2026	Royal Purple	1212	Vogelsang
2123	ATGI	2919	FlexElement Texas Inc.	1327	Leistritz Advanced Technologies Corp.	1129	Scenic Precise Element INC.	2143	Voith Turbo Inc.
1328	Atlantic Group, Inc.	2639	Flowserve Corporation	1205	LEWA-Nikkiso America, Inc.	2750	Schenck Trebel Corporation	2350	Watson Grinding & Mfg.
1827	Atlas Copco	3010	Fluid Energy Controls, Inc.	1301	Lube-Power, Inc.	2321	Schneider Electric	1819	Waukeshia Bearings
1206	Badger Meter	3138	Formosa Heavy Industry Corp	2733	LUDECA, INC.	2814	SEISA Gear, Ltd.	2215	WEG/Electric Machinery
3141	Baldor Electric Co.	1619	FS-Elliott Co., LLC	1848	Luneta/RCM Sales & Services, Inc	2518	Shackelford-Wattner	1315	Weir Speciatly Pumps
2818	BASF Corporation	1732	Fusion, Inc.	2554	Macek Power & Turbomachinery Engineering	1100	Shanley Pump & Equipment	1847	Whitmore
1226	Best PumpWorks	1229	Gartner Coatings	1711	MAN Diesel & Turbo North America Inc.	3214	Shell Lubricants	2649	WIKI Instrument, LP
2134	BETA Machinery Analysis - A Wood Group Company	2632	Gas & Air Systems, Inc.	2955	Mary Kay O' Connor Process Safety Center	2805	Shenyang Blower Works Group Corporation	1441	Wikov Gear
1333	Boerger, LLC	2433	GE Oil & Gas	1502	Maudlin & Sons Mfg. Co., Inc.	1419	Shin Nippon Machinery	1733	Woodward
1407	BO-GE Assembly, Inc.	2633	GEA	1433	Mayekawa U.S.A., Inc.	1601	SIAD Macchine Impianti S.p.A.	2640	Xtend Packaging, Inc.
3126	Boll Filter Corporation	2911	General Atomics	2427	Mechanical Repair & Engineering, LP	3117	Sichuan Mianzhu Xinkun Machinery Making Co. Ltd.	1727	York Process Systems
1633	Boulder Company Inc.	2252	Global Shop Solutions	1425	Mechanical Solutions, Inc.			3039	Zollern GmbH & Co. KG
2539	BRUSH	1637	Gore (R) Turbine Filters	3012	Meggitt Sensing Systems				
2705	Burckhardt Compression, Inc.	2049	Governor Control Systems, Inc.	2801	Meridian Equipment, Inc.				
2419	B-W Grinding Service Inc.	1625	Graham Corporation	1537	Metaltech Service Center				
2623	Calnetix	1414	Graphite Metallizing Corporation	2611	Mitsubishi Heavy Industries Compressor Corporation				
2541	Camfil Power Systems	1701	Gulf Publishing Company	1214	Modern Pumping Today				
2116	Cavalier Industrial Specalties	2629	Hahn & Clay	2121	Nachi America, Inc.				
1427	CFturbo Software & Engineering GmbH	1504	Hammelmann Corporation	2047	Napoleon Engineering Svcs				
1740	Champion Hi-Tech Mfg. Co., Inc.	1941	Hangzhou Steam Turbine Auxiliary Equipment Co., Ltd.	2452	National Instruments				
2933	Cincinnati Gearing Systems	3019	Hangzhou Steam Turbine Co., Ltd.	1306	National Pump Company				
2133	COBEY, Inc.	3016	Hansung Co., Ltd.	1434	Netzsch Pumps North America LLC				
2226	Colfax- Total Lubrication Management	1307	HBE Engineering, Inc.	3011	Neuman & Esser				
3025	Compressor Products International (CPI)	1702	Henkel Loctite Corporation	1432	New England Braiding Company, Inc.				
2713	CompressorTech Two Magazine	1841	Hermetic Pumps Inc.	2347	Nidec Industrial Solutions				
1533	Computational Dynamics, LTD.	2943	HFW Industries	3029	Oeltechnik				
2526	Concepts NREC	1842	High Purity Northwest	2119	Oil, Gas & Petrochem Equipment				
3142	Contec GmbH	2218	HILCO	1326	OnHandSupply.com				
2412	Continuous Control Solutions	2838	Hima Americas Inc.	2148	OROS Inc.				
1800	Cooling Tower Depot, Inc.	3133	Hitachi America, Ltd.	1540	Pal-Con, Ltd.				
1622	Coupling Corporation of America	3220	HOER	2701	Pantera Turbines				
1404	CPC Pumps International	2521	Hoerbiger Compression Technology	1600	PDC Machines, Inc.				
2224	Cradle North America Inc.	5800	Hoosier Pattern Inc.	2251	Peerless PROCORE				
1813	Cryostar USA LLC	2333	Houston Dynamic Service, Inc.	2832	PetroPages.com, Inc.				
2737	Crystal Instruments	2634	Howden North America	2132	Petrotech, Inc.				
1223	CTS, Inc.	1846	Hunan Sund	1910	Philadelphia Gear				
3115	D&S Engineered Products	1321	HydroTex Dynamics, Inc.	3040	Piller TSC Blower Corp.				
1724	Data Physics Corporation	2753	Hydrothrift						
1705	David Brown Gear Systems	3005	Hyundai Heavy Industries						
		1632	IMI Sensors						

Last updated 11.13.15

TPS 2016
FLOOR PLAN



Last updated 11.13.15
 Yellow spaces are available

TPS 2016 SPONSORSHIP OPPORTUNITIES

Sponsorships are offered to the company that provided them in the previous year first followed by a first-come, first-served basis. If you have suggestions for other items please feel free to contact Martha Barton at MARTHA@TURBO-LAB.TAMU.EDU

For all sponsorships the Turbomachinery Laboratory (Turbo Lab) will include the sponsoring company name and logo on the sponsorship page in the Show Guide, rotating on the media monitors in our area of the convention center, on sponsorship signage as well as have your 4 color logo listed by your company description in the show guide (provided to Martha by July 1, 2016) for no additional fee. Sponsorships still available are indicated below.

AISLE SIGNAGE

Available!

To be displayed on the 20' aisle which runs through both halls. These will have your company logo indicating the sponsorship at the bottom of each sign. The signs will be a (+) design which gives 8 panels making this a highly visible marketing tool for your company. Cost: \$10,000

ESCALATOR RUNNERS

Available!

Signage on the escalator runners leading to and from Exhibit Halls D & E for the duration of the show. Graphics must be approved by Turbo Lab prior to printing. Cost: \$3,000

FLOOR AISLE INDICATORS



Each exhibit hall aisle will have a sticker indicating the row number of that aisle. Aisle Indicators will be located at the front and back of the hall. Graphics must be approved by the Turbo Lab prior to printing. Cost: \$3,500

KEYCARDS FOR HOTEL



Work with the Hilton & Hyatt Hotel for keys cards for guest rooms. Quantity: 2500

ATTENDEE BAGS



Provide a bag, required to meet Turbo Lab specs, to the Turbo Lab by August 28, 2015. Quantity: 2500

LANYARDS



MAN Diesel & Turbo

You provide lanyards, Turbo Lab required to approve specs prior to printing, by August 28, 2015. Quantity: 6200

LUNCH

Tuesday

Available!

Wednesday

Available!

Lunches are provided in the exhibit hall to all exhibitors and attendees. The sponsoring company could also provide personalized paper products, an additional cost, if interested. Cost: \$25,000 per day.

COFFEE BREAKS

Tuesday morning

Available!

Wednesday morning



Thursday morning

Available!

Coffee break will be set up on the third floor outside technical sessions. Sponsor company may provide cups or an additional cost. Cost: Apprx. \$2,000-\$4,000 dependent on if pastries are served and # served.

NOTEPADS

Available!

You provide ruled notepads of at least a 5" x 7" size to the Turbo Lab by August 28, 2016. This can have your logo/company name on them. Quantity: 2500

PENS



You provide the pens to the Turbo Lab by August 28, 2016. The pen may have your logo and or company name on it. Quantity: 6000

POST IT NOTES



You provide post it notes to the Turbo Lab by August 28, 2016. Quantity: 2500

POCKET MAP

Available!

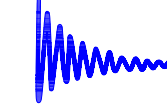
A small map of exhibit hall and venue with exhibitor listings. Sponsorship company name and logo would be on the front of the pamphlet. Cost: \$3,500.00

SOCIAL MEDIA



Tweeting during the event about the program, exhibit hall, etc. – using preapproved information.

USB PROCEEDINGS



Contact Martha Barton about cost, inclusion and deadlines. There is a flat fee that will be due to the Turbo Lab. The Turbo Lab staff will order the USB's with the proceedings data and the sponsoring company name on one side. Quantity: 2500. Cost: \$11,000

USB SHORT COURSES

Available!

Contact Martha Barton about cost, inclusion and deadlines. There is a flat fee that will be due to the Turbo Lab. The Turbo Lab staff will order the USB's with the short course data and the sponsoring company name on one side. Quantity: 1000. Cost: \$5,000

WATER STATIONS

Tuesday morning



Wednesday morning

Available!

Thursday morning

Available!

Several water coolers will be stationed around the exhibit hall. You can provide, at an additional cost, paper cups with your company name and logo if you choose. Cost \$2,500 for the week or \$1,000 for Tuesday \$1,000 for Wednesday or \$600 for Thursday.

WIRELESS INTERNET



Hot Spot will be in the exhibit hall. Cost will include all three exhibit dates, and the opening page of the Hot Spot will be your company's home page. Cost: \$10,000

TO RESERVE YOUR SPONSORSHIP,
CONTACT MARTHA BARTON AT MARTHA@TURBO-LAB.TAMU.EDU

TPS 2016 EXHIBITOR PACKAGE

- \$2900 per 10'x10' booth space (many configurations available).
- Each inline exhibit space will be set with 8' high back drape, 3' high side dividers, and standard two-line 7"x44" sign indicating company name and booth number. (Furnishings, carpet, electrical and other services may be purchased for additional fees.)
- Each 20 x 20 or larger exhibit space will be open concrete for custom builds. (Furnishings, carpet, electrical and other services may be purchased for additional fees.)
- Company Listing in the Show Guide (100 word limit and entered through our online system.)
- Company Listing on our website, with a link to your company's website
- Free advertising flyers for distribution to your customers (to be shipped after booth payment received or in early June whichever is later.)
- Registered Attendee List, including Free Pass List in electronic format (2 to 3 weeks post show)
- Two FREE "Exhibitor" Badges:
Each Exhibitor Badge permits the holder to attend all symposia technical sessions (does not include short courses, which may be purchased separately), two evening meals, two lunches, and includes a portfolio, Proceedings, and an attendee list. Note that the Exhibit Hall is closed during symposia technical sessions Tuesday and Wednesday mornings, allowing Exhibitors to take advantage of these continuing education opportunities while earning continuing education units (CEUs). It also closes from 2:00pm - 2:30pm to allow additions to be made to the exhibit hall.
- Option to Purchase "Exhibit Area ONLY" Badges (additional fee required):
These badges are intended for personnel who will work in the booth but not attend technical sessions. May be purchased for an additional \$150.00 each, if purchased before the early bird deadline of August 18, 2015. After this deadline, the price increases to \$250.00 each. Each badge includes two evening meals (at the Hilton) and two lunches served in the Exhibit Hall on Tuesday and Wednesday from 11:00 a.m. to 2:00 p.m.
- Marketing Opportunities (additional charges may apply):
Opportunities include: show guide advertisement, industry passport advertisement, various sponsorship packages, and social media promotions. Email exhibit@turbo-lab.tamu.edu for more information.



45TH TURBOMACHINERY & 32ND PUMP SYMPOSIA
HOUSTON, TEXAS | SEPTEMBER 12 - 15, 2016
GEORGE R. BROWN CONVENTION CENTER

2016

Exhibit Dates September 13-15, 2016

Intent to Exhibit Form – PLEASE PRINT LEGIBLY.

Contact Person: _____ **Phone:** _____

Company Name: _____ **fax:** _____

Mailing Address: _____ **Contact Email:** _____

NOTE: The email address provided above will be used for communication purposes with the TL only. Provide an email address to be published in the Exhibitor Directory below:

Sales Email: _____

Website: _____

Our company would like to exhibit at the Turbomachinery & Pump Symposia 2016. Following is our choice for booth location.

1st Booth Choice: _____ 2nd Booth Choice: _____ Booth Size: _____

2016 price per 10 x 10 is \$2900.00.

10 x 10 = \$2900.00 10 x 20 = \$5800 10 x 30 = \$8700 20 x 20/10 x 40 = \$11,600
20 x 30 = \$17,400 20 x 40 = \$23,200 20 x 50 = \$29,000 20 x 60 = \$34,800

This does not include electricity, furnishings, etc.

Total Cost \$ _____

Payment will be due **in full no later** than May 16, 2016.

NOTE: Starting May 17, 2016 a 20% late fee will be implemented for any unpaid portion of your booth fee.

I affirm that I am authorized to make this decision for my company. I also understand that this booth reservation will have a 20% late fee, of total booth fee due, assessed starting May 16, 2016. I also understand that my reserved booth space may be relocated or forfeited if payment in full is not received by dated indicated on invoice or May 16, 2016 whichever is later.

Printed name of authorizing person _____

Signature _____

September 16, 2015 -

Martha C. Barton

Exhibitor Services Director



**TURBOMACHINERY
LABORATORY**
TEXAS A&M ENGINEERING EXPERIMENT STATION

Exhibitor Information	exhibit@turbo-lab.tamu.edu
Marketing/Press	marketing@turbo-lab.tamu.edu
Program	pubs@turbo-lab.tamu.edu
General	info@turbo-lab.tamu.edu

Turbomachinery & Pump Users Symposia

Event website: tps.tamu.edu

Organized by the Turbomachinery Laboratory

Part of the Texas A&M Engineering Experiment Station

turbolab.tamu.edu | info@turbo-lab.tamu.edu | 979.845.7417





TEXAS A&M
UNIVERSITY



**TURBOMACHINERY
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TEXAS A&M ENGINEERING EXPERIMENT STATION