

G-Tech

Innovation Center

We move into 2022 completing our 8th year of supporting national and international businesses with their widely varied industrial accommodation and support requirements in Greater Houston's first serviced coworking industrial space of its kind.



During 2022 we will commence the construction of a hub of complimentary tech-orientated modern-working business and office units geared to this fast-evolving 4th Industrial Revolution. They will include options from coworking desk space to private pods and state of the art conference facilities and amenities to supplement our heavier industrial workspace.



"We learn best from our own mistakes but faster and cheaper from others' and being part of a like-minded business community to share ideas"



HEAVY WORKSHOP

Reduce Costs
Coworking industrial space
Industrial Facilities at a Fraction of the Cost and complexity
Flexible short term use
Dedicated Partitioned Space



CLEAN WORKSHOP



FORKLIFTS

G-Tech provides a wide range of engineering and service support

Test, Store and Showcase your equipment



OVERHEAD CRANE



JIB CRANES

G-Tech Academy

Independent Skills Training Facility

Use your own Instructors

Induct, train & develop your personnel in a workshop setting



TROLLEY HOISTS

Combine class and hands-on skills training

G-Tech offers customized bundled training in one place and in one combined course saving time and travel costs



TRAINING ROOM 1



TRAINING ROOM 2



OFFICES & KITCHEN

G-Tech
Innovation Center

35002 Cooper Road
Brookshire TX 77493
281 392 9930

www.gtechic.com



STORAGE & SERVICE

Some of our Residents



Embark (Nasdaq: EMBK) is an autonomous vehicle company building software for carriers to enable autonomous trucks within their fleets. We're on a mission to build a world where consumers pay less for the things they need, drivers stay close to the homes they cherish, and roads are safer for the people we love.

www.embarktrucks.com



For over 50 years, ARTA has been the market leader in manufacturing innovative couplings with a primary focus on the petrochemical, chemical, pharmaceutical and food industries. Our product range covers standard and high-pressure marine/offshore, subsea and land-based applications at ambient and cryogenic temperatures.

www.arta-usa.com

ARMOR UPFITTERS
EXCEPTIONAL NEXT GENERATION ARMOR SYSTEMS

Armor Upfitters is a USMC Combat Veteran owned manufacturer of ballistic composites and textiles for use in home, office, school, vehicle and personal defense. We manufacture our systems using only the best Made in America components and are with worlds leading Graphene based, ultralight composites available anywhere.

www.armorupfitters.com



Hamilton & Cia USA, with offices in Brookshire and the Port of Brownsville, can leverage their expertise in a location that provides greater efficiencies and lower costs to their clients in the offshore oil and gas industry in the Gulf of Mexico. They support operators, drilling contractors, and service companies providing dual custom clearances, logistical services, bunkering, equipment transport, warehousing, storage, and freight forwarding services in both the US and Mexico regions of the Gulf of Mexico.

www.hamiltonycia.com

PARADIGM

Paradigm Group was established in 2009, to invest, develop and commercialize innovative upstream oil and gas technology products and services. Today at Paradigm we are focused on utilizing our skills to develop innovative value-generating solutions for the broader energy industry, with a clear goal to minimize both cost and carbon impact.

www.paradigm.eu



Subsea Technology & Rentals was established in Scotland and is a specialist technology company providing rental and sales services globally to the offshore marine sectors. For over 20 years, STR has delivered mission critical solutions to support offshore survey, ROV, IRM, positioning, environmental and subsea construction sectors.

www.str-subsea.com



Ship to Shore Inc. (S2S) offers an extensive line of wet film anti-corrosion products, specially formulated to protect assets in the most corrosive environments. Non-toxic, low VOC's, and easy-to-use, S2S can be applied over existing rust and paint. No surface preparation required. S2S has provided rust prevention solutions to the Canadian Navy and Coast Guard for over 20 years.

www.ship-2-shore.com



Hampco was established in 1988 as multi-discipline consulting engineers and since then has also become a recognized provider of custom rig equipment ranging from mud gas separators and flare booms to deepwater subsea equipment mechanical handling systems. Our team includes a strong mix of drilling and rig engineering expertise and oilfield equipment development, design and manufacture. We endeavor to differentiate ourselves from our competition by being more responsive, flexible and innovative but also producing results faster, meeting deadlines and offering good value. Customers include operators, drilling contractors and service companies and we maintain an international footprint to respond quickly and efficiently.

www.hampco.com

[See Our Introductory Video](#)

G-Tech was established in 2013 by [Hampco](#) to construct and operate its own dedicated facility. It then began providing overseas associates with a fast and cost-effective operating base in the Houston region and continues to expand its range of services for other types of business, from office and workshop space to mentor-ship and interim funding. We support all stages of business from startup to international relocations and from immediate short-term project needs to long-term leasing.