

K.R.T. INC.

*"TANK CLEANING WITH A WOMAN'S TOUCH...
AND A WHOLE LOT MORE."*

ABOUT US:

K.R.T. INC. is a woman-owned small business provider of shipboard repair and maintenance solutions for our Nation's Naval, Coast Guard, and Merchant Marine fleets. Our focus is to provide quality and timely service across the United States to support our clients' unique requirements, deadlines, and economics.

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IDENTIFIERS:

CAGE Code: 1YJX2

DUNS Number: 117103779

UEI Number: D2ZBR4QW6TS5

CERTIFICATIONS & PARTNERS:






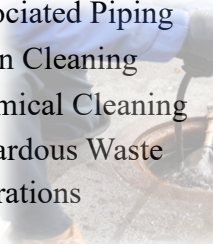
CAPABILITIES & SERVICES:

NORTH AMERICAN INDUSTRY CLASSIFICATION SYSTEM



NAICS CODES

336611	Ship Building & Repair
562991	Septic Tank & Related Services
561720	Janitorial Services
238320	Painting & Wall Covering
541330	Engineering Services
811310	Commercial and Industrial Machinery and Equipment Repair and Maintenance
561790	Other Services to Buildings & Dwellings
238390	Other Building Finishing
562998	All Other Miscellaneous Waste Management Services

General Ship Repair/ Maintenance <ul style="list-style-type: none"> Temporary Decking Install/ Removal Insulation Rigging/ Stevedore Confined Space Entry MCT, CP Services, and Firewatch/ Tank Watch Skilled Labor Hull, Machinery, and Electrical 	Tank Cleaning <ul style="list-style-type: none"> Bilge, Cofferdams, and Voids Barges Gas Free Fuel/ Oil Diesel, JP5, #6, Lube Oil, and Oily Waste Portable Water Sewage AST's & UST's Chemical Tanks Sodium Hydroxide Sulfuric Acid 93% 	Shipboard Housekeeping/ Janitorial <ul style="list-style-type: none"> Bow to Stern & Mast to Keel Machinery Spaces & Bright Work COVID-19 Cleaning Final Vessel Cleaning Surface Preparation HVAC/ Duct Cleaning 
Disposal, Plumbing & Fixtures <ul style="list-style-type: none"> Associated Piping Drain Cleaning Chemical Cleaning Hazardous Waste Operations Water Jetting Borescope Inspections Hazardous/ Non-Hazardous Transport 		

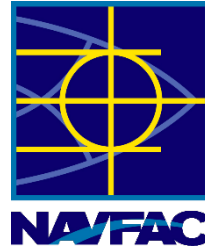
NAVAL STANDARD ITEMS (BY REPAIR CATEGORY)

Environmental/ Fire	Quality Assurance	Compliance	Hazmat	Insulation/ Coating	Valve Repair
009-02 009-34 009-06 009-70 009-07 009-112 009-08 009-114	009-04 009-09	009-67 009-100 009-69 009-106 009-74 009-109 009-81 009-110 009-82 009-111 009-84 009-120 009-89 009-121 009-93	009-02 009-86 009-10	009-11 009-78 009-26 009-105 009-32 009-124	009-45 009-52 009-46 009-53 009-47 009-54 009-48 009-55 009-49 009-96 009-50

Piping	Testing Q/A	Propulsion	Electrical/ Electronic Rotating Machinery	Technical/ Control	Misc.
009-71 009-107 009-95	009-25 009-88 009-30 009-91 009-62 009-103 009-63 009-104	009-31 009-57 009-38 009-58 009-56	009-15 009-73 009-16 009-75 009-17 009-76 009-33 009-113 009-36	009-19 009-40 009-20 009-61 009-21 009-79 009-27 009-30 009-39	009-01 009-37 009-05 009-77 009-12 009-80 009-13 009-87 009-23 009-92 009-24

OUR CLIENTS & PAST PERFORMANCE:

U.S. Coast Guard | U.S. Navy | U.S. Army | NAVFAC | Norfolk Naval Shipyard |
MHI Ship Repair & Services| Kinder Morgan | Crowley Government Services|
GI Industrial Marine LLC



General Ship Repair/ Maintenance

United States Navy ♦ Naval Research Laboratory

Location: Washington, DC

POP: 06 Jul 2020 – 10 Jul 2020

Description: K.R.T. was tasked to remove all conduit/ piping off walls prior to cleaning and abating lead paint from the walls. After removals were completed, we began repainting the 1,536 sq. ft room (20'x 44' and 20' walls) with 4' of blue and 8' of white.

Contract Value: \$20,184.00

Outcome: We successfully completed our first lead abatement contract as a Prime Contractor. The outcome of this contract strengthened our environmental and surface preparation capabilities. This led to additional opportunities in this line of service.

Kinder Morgan ♦ M/V Cabrera

Location: Chesapeake, VA

POP: 08 Dec 2022 – 16 Dec 2022

Description: K.R.T. was tasked to perform Stevedore services onboard M/V Cabrera. Our trained personnel assisted our customer with securely hooking and unhooking cargo/ material to and from the ship's crane.

Contract Value: \$40,885.50

Outcome: Our customer was satisfied with our performance during the first year of our 5-year contract. This led to an additional opportunity for a subsidiary company performing Line Handling services.

MHI Ship Repair & Services ♦ USNS Forrest Sherman

Location: Norfolk, VA

POP: 27 Mar 2023 – 21 Aug 2023

Description: K.R.T. was tasked to install and maintain 15,000 square feet of protective deck covering in all high traffic interior areas of the ship to include each passageway, wardroom, and messing area. We ensured that all seams and exposed edges of the protective deck coverings were sealed with approved Polyken 231 duct tape. An additional 2,000 square feet of protective deck covering was installed and removed as a result of ship's force spills. Upon completion of ship repairs, our personnel would remove the installed deck coverings and clean any remaining tape from onboard the vessel.

Contract Value: \$19,250.00

Outcome: We received a satisfactory customer review for our response time to our customer's request in addition to the services we provided onboard the USNS Forrest Sherman.

United States Coast Guard ♦ CGC Frank Drew

Location: Portsmouth, VA

POP: 18 Apr 2023 – 14 Jul 2023

Description: K.R.T. managed and completed Dockside Repairs for the USCGC Frank Drew (WLM) 175.

Contract Value: \$914,616.32

Outcome: We successfully completed our first Dockside Repair project as a Prime Contractor. Our company received a CPARS rating of Very Good in terms of quality and management, as we controlled growth as rigidly as possible, were diligent with timekeeping, and accurately tracked the percentage of completion for the work items on the project.

Tank Cleaning Services

MARAD ♦ M/V Freedom Star

Location: Piney Point, MD

POP: 03 Feb 2016 – 19 Feb 2016

Description: K.R.T. was tasked to offload approximately 2,000 gallons of oily water mixture from the vessel's dirty oil holding tank and machinery space bilges. After completion, we accomplished gas free verification and cleaning/ de-greasing of three sewage holding tanks onboard the M/V Freedom Star.

Contract Value: \$41,514.00

Outcome: We introduced a more efficient method of flushing and cleaning, which allowed us to decrease the amount of time it takes our personnel to complete a task. Due to this new method, our customer was very satisfied at our ability to complete the project's requirements within the vessel's avail.

Crowley Government Services ♦ USNS Obregon

Location: Newport News, VA

POP: 04 Mar 2019 – 11 April 2019

Description: K.R.T. was tasked to open, clean, and inspect 10 ballast tanks and ensure that all vent pipes and sound tubes were inspected and proven clear. During the cleaning process of each tank our personnel ensured that the internals of each tank were clear of residual water, oil, dirt, and debris, to allow the ABS surveyor to complete a visual inspection of the coatings and steel integrity.

Contract Value: \$103,805.50

Outcome: Our customer appreciated our ability to accommodate the vessel's unplanned Sea Trial during the project's availability. The Sea Trial resulted in additional mobilization efforts, disposal, and labor. This increased the contract's value by 30K, as the project was originally scheduled for 30-days of uninterrupted work.

United States Coast Guard ♦ CGC Tampa

Location: Portsmouth, VA

POP: 09 Mar 2020 – 24 April 2020

Description: K.R.T. was tasked to open and clean 5 ballast tanks due to fuel contamination. In addition, we were tasked to inspect the cause of fuel contamination/ infiltration into ballast tank 4-75-2-W and investigate loss of suction on 4-26-1-F and 4-26-2-F F/O service tanks at approximately 35-40% capacity.

Contract Value: \$68,959.50

Outcome: Our customer was satisfied with our ability to successfully open, clean, and inspect the 5 contaminated ballast tanks. As a result of inspecting the cause of the fuel contamination, we were able to achieve the following:

1. Identified and addressed the fuel contamination issue, preventing further damage to the ballast tanks and associated systems, ensuring the integrity of the equipment.
2. Ensured the fuel systems functioned correctly and aligned with regulatory compliance standards, mitigating any potential legal or regulatory issues.
3. Resolved the loss of suction in F/O service tanks, which contributed to maintaining operational efficiency, preventing disruptions, and ensuring a consistent fuel supply for the vessel.
4. Enhanced the overall safety of the vessel reducing the risk of accidents or malfunctions related to fuel systems.
5. Avoided more extensive repairs and replacements, which lead to long-term cost savings.

NAVFAC ♦ Z-312 Berm

Location: Norfolk, VA

POP: 20 Mar 2023 – 22 Mar 2023

Description: K.R.T. was tasked to neutralize and clean a 20' x 6' berm/ area free of Sodium Hydroxide. Our personnel removed all heavy debris of sodium hydroxide on top of tank and pipes located on the bottom/ floor of the berm. After the completions of cleaning, we utilized a pressured washer to spray a solution of sodium bicarbonate in order to neutralize the berm.

Contract Value: \$2,500.00

Outcome: Our customer was very content with our quality of work and how our personnel ensured that all Federal and State laws were followed when disposing of hazardous waste. Our work performance during this project led to repeat contracts from this customer.

Disposal, Plumbing, & Fixtures Services

Norfolk Naval Shipyard ♦ YD-255, YD-257, & YD-262

Location: Portsmouth, VA

POP: 01 Apr 2022 – 31 May 2022

Description: K.R.T. Inc was tasked to drain and clean floating cranes YD-255, YD-257, and YD-262 1,000-gallon diesel fuel tanks IAW SSPC-SP-1. Our on-site personnel drained approximately 800-900 gallons from each tank and properly disposed of all drained diesel fuel IAW federal and state laws.

Contract Value: \$9,914.00

Outcome: Our customer was very satisfied with our effective work method and our ability to complete the project ahead of schedule.

United States Coast Guard ♦ CGC Yellowfin

Location: Portsmouth, VA

POP: 12 Aug 2022 – 21 Aug 2022

Description: K.R.T. was tasked to clean and inspect 55-gallon Grey Water Holding Tanks and 363-gallon Sewage Tank. In addition, we were tasked to clean and flush the Grey Water and Sewage piping system onboard the CGC Yellowfin.

Contract Value: \$24,699.99

Outcome: Our customer was pleased with our quality and efficiency of cleaning sewage piping on 87ft patrol vessels. This lead to repeat piping projects on various USCG vessels.

United States Coast Guard ♦ K.R.T.'s Shop Location

Location: Portsmouth, VA

POP: 15 Feb 2023 – 08 Mar 2023

Description: K.R.T.'s service technician was tasked to Open, Inspect, and Reseal five (5) Denison Valves and four (4) Rineer Motors. Our service technician was submitted daily report documentation and videos to the Contracting Officer, showing the repair progress of the Valves and Motors.

Contract Value: \$5,380.00

Outcome: Our customer was satisfied with our ability to accomplish the disassembly, inspection, and reassembly of their Rineer motors and Denison directional control valves within the timeframe of the contract's period of performance.

Crowley Government Services ♦ SS. Wright

Location : Norfolk, VA

POP : 15 Mar 2023 – 13 Apr 2023

Description: K.R.T. Inc. was tasked to remove blockage in a 4" black water piping located in the STBD sewage line to the MSD holding tank piping & valves – Sanitary flushing system. The approximated piping length was 200ft leading from the clapper valve in the engine room going to MSD holding tank in the AMR. We were also tasked with removing 16 marine sanitation components and clean/ flush its associated piping.

Contract Value: \$6,470.00

Outcome: This was our first project onboard the SS. Wright as a Prime Contractor. Our customer was satisfied with our work efficiency and response time to any issues that occurred on-site. Our performance on this contract led to repeat contract opportunities performing various services onboard the SS. Wright.

Shipboard Housekeeping/ Janitorial Services

United States Navy ♦ USS Freedom

Location: Norfolk, VA & San Diego, CA

POP: 09 Jul 2010 – 26 Mar 2012

Description: K.R.T. was tasked to provide shipboard housekeeping and janitorial services. We utilized a crew of 11-15 personnel daily to clean all compartments from bow to stern, including weather deck areas.

Contract Value: \$325,899.40

Outcome: Initially the vessel was based in Norfolk, VA, but then was re-located to San Diego, CA. KRT was able to meet the demands of the location change by mobilizing our Administrative team to California while supplying local labor assistance to complete the remainder of the contract. The Naval crew was extremely appreciative of our efforts as we exceeded their expectations. As a result, the crew gifted K.R.T. with a USS Freedom t-shirt signed by all crew members.

Fairlead Integrated ♦ USS Hershel Williams

Location: Norfolk, VA

POP: 23 May 2020 – 18 June 2020

Description: K.R.T. performed COVID-19 cleaning services onboard the USS Hershel Williams. We were tasked to clean, disinfect, and secure all frequently touched objects and surfaces areas IAW the Environmental Protection Agency (EPA), Centers for Disease Control (CDC), and Naval Sea Systems Command (NAVSEA) requirements. Our project manager supervised all employee personnel to verify that cleaning methods coincide with the CDC guidelines and assessments.

Contract Value: \$80,235.00

Outcome: We successfully completed our first COVID-19 cleaning project. Our customer was very satisfied that our team was able to assist them with additional tasks while also completing our contract's requirements without delaying the project's period of performance.

United States Coast Guard ♦ USCG Bonito

Location: Cape May, NJ

POP: 05 Jan 2021 – 07 Jan 2021

Description: K.R.T. was tasked to clean the HVAC system ducting onboard the CGC Bonito. Our certified HVAC technicians were instructed to clean the vent system in its entirety from the point where the air enters the system to the point where the air is discharged from the system. In addition, all interior surfaces of the vent ductwork system, including removed intake and exhaust screens, access covers, and all internal associated equipment, to a condition free from dirt, grease, lint, impurities, and any other foreign matter.

Contract Value: \$10,923.15

Outcome: Our customer was satisfied with our technicians' quality and work performance onboard the CGC Bonito, which allowed our company to expand more into the shipboard HVAC service industry outside of Virginia.

Kinder Morgan ♦ M/V Daiwan Dolphin

Location: Chesapeake, VA

POP: 20 Jan 2023 – 26 Jan 2023

Description: Upon removal of all bulk bags, K.R.T. was tasked to assist Kinder Morgan in cleaning the cargo hold. We assigned 3-4 personnel to manually remove all residual product left inside the hold.

Contract Value: \$3,460.00

Outcome: This contract requires our team to be available/ on-call 24 hours from the time the vessel is docked until the vessel is undocked. Our Customer has been satisfied with our ability to answer the phone when they call and have our personnel on-site and ready within 2-4 hours of receiving their call.