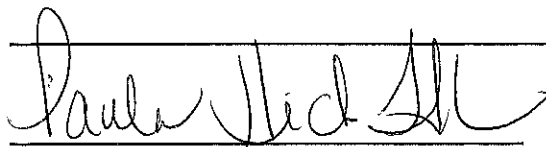


To: Steve Steel, President and Members of City Council
From: Paula Hicks-Hudson, Mayor
Subject: Appointment to the Civilian Police Review Board
Date: 11/1/2017

I Recommend the Following Appointment to the Civilian Police Review Board

New Appointee	Appointee Replaced	Proposed Term of Office	Section 61 waiver as a special engagement	Reserved / Type	Slot	Recommended by (if applicable)	Attendance Record	Resume attached
Marty W. Coombs	Reappointment	1 - year term expiring 11/30/2018	No	District 6		Mayor	N/A	Yes



Paula Hicks-Hudson
Mayor

Marty W. Coombs

2187 Chalmette Dr.

Toledo, OH 43611

(419) 344-7607

Ssncoom2003@gmail.com

SUMMARY Six years of experience in mechanical systems maintenance, nuclear plant and mechanical systems operations and troubleshooting.

AREAS OF EXPERTISE	Engineering	Nuclear Plant Operations	Administration
	Heat Exchangers	Distilling Systems	Hydraulics
	Thermodynamics	Fluid Flow Theory	Piping Systems
	Quality Assurance	Refrigeration/Air Conditioning	Air Compressors
	Propulsion Turbines	Turbine Generators	Bearings
	Reduction Gears	Blueprints/System Schematics	Primary Valve Operation
	Steam Plant Chemistry	Reactor Plant Chemistry	Radiological Controls
	Preventative Maintenance	Radiation Monitoring	Precision Measuring
	Corrective Maintenance	Industrial Safety	Hydrostatic Testing
	Hazardous Material Controls		

EDUCATION Associate of Applied Science – Alternative Energy and Sustainable Systems Technology – Owens State Community College.

& TRAINING May 2014

Navy Schools

Recruit Training

Nuclear Power School

Machine Tool Operator

High Pressure Air Compressor Operator

Steam Evaporator Technician

EPA Refrigerant Technician Certification

R-114 Air Conditioning System (York 150 ton)

Submarine Force Quality Assurance Inspector

Machinist's Mate Nuclear Field "A" School

Nuclear Propulsion Plant Operator, Mechanical

Diesel Engine Operator

Navy Leadership

Submarine Repair Parts

Equal Opportunity

Drug and Alcohol Awareness

High Pressure Air Compressor Advanced Maintenance

PROFESSIONAL EXPERIENCE

U.S. Navy, 6 Years

Nuclear Plant Operator

Extensive experience in progressively responsible positions of all aspects of maintenance, operation, troubleshooting and repair of U.S. Navy submarine reactor plants and steam-electric plants. Experience and expertise has earned appointment to senior operating positions in all aspects of plant operation. As Engine Room Supervisor earned commendation from the Commanding Officer of the Pacific Fleet for "exceptional mechanical and professional abilities".

Mechanical Operator

Highly skilled maintenance mechanic and craftsman with 6 years of hands-on and supervisory experience in the maintenance and repair of propulsion plant mechanical systems. Recognized for outstanding mechanical aptitude and troubleshooting skills on the system and component level. Consistently called upon to make repairs others have failed at and above the normal scope of capabilities under extreme pressure and arduous deadlines with a near flawless success rating. Strong background in steam plant chemistry, personnel training, quality assurance, hydrostatic testing, radiological containment work, gage and switch calibration, lathe and milling operation, HVAC, and damage control. Self-starting team player motivated toward the highest performance standards.

Quality Assurance

As quality assurance inspector was personally responsible for the research and development of quality control work procedures. Ensured the proper use of parts and materials used on nuclear and steam plant equipment. Verified proper specifications were met during maintenance and that proper reactor plant and steam plant cleanliness controls were followed. Ensured that stringent controls were adhered to in order to maintain system certification. Performed and documented work retesting ensuring that a billion-dollar platform met its operational commitments.