



Virtual Graduation Ceremony November 14, 2020

SOLAR, ENERGY AND CONSTRUCTION TRADES TRAINING PROGRAM



Congratulations, Future Build Graduates!

Dear Future Build Graduates,

The **United States Environmental Protection Agency** wishes you heartfelt congratulations on your achievement today. We proudly partner with the City of Pittsburg and Future Build to help fund the environmental certifications many of you have earned. Whether your next steps are in the building trades, environmental field, or other career path, the future of our communities is "green." At EPA we believe environmental justice goes together with economic and social justice, and your hard work furthers this effort. We thank you for your commitment to Future Build, to community and to a healthier, safer future. Best wishes!

Nova Blaze, US EPA Region 9



25% Curriculum and 75% Hands on Training

The learning style that Future Build uses under the Multi Craft Core Curriculum (MC3) and Home Builders Institute (HBI) Construction Technology in its training for Solar, Green Building, Construction Trades, Forklift, Refinery Safety Orientation and Hazwoper 40.



Community Benefit Projects

Community Benefit Projects are where the trainees exercise what they have learned in the classroom and lab by improving facilities in public housing projects, rehabilitation of homes for low income residents, schools, and public recreational facilities such as parks.



Small World Park Party Castle Renovations

Employability

"A set of achievements skills, understandings and personal attributes, that makes graduates more likely to gain employment and be successful in their chosen occupations, which benefits themselves, the workforce, the community and the economy." (<u>www.futurelearn.com</u>). Future Build staff works with personnel agencies, unions and employers to provide employment opportunities and trainings.

Congratulations Cohort 18 on 90% Employment in the fields of training!



Tradeswomen Inc. Presentation

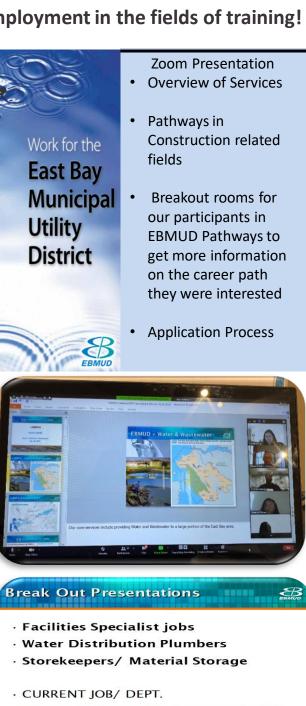
Tradeswomen Inc. Is an important voice for women in the trades—providing education, mentoring, support and advocacy.

> Salena Durrell, Elevator Local 690 Selena Sandoval –Carpenter



Henry Funcke Sheet Metal Presentation

Overview Qualifications Pros & Cons Benefits Type of Work



· CAREER PATHWAYS INTO EBMUD



Tyreik Ross

Tyriek shared his 2-year journey from Future Build Cohort 13 and the employment pathway to his final career choice as an Electrician. Employment in the fields of solar installer, inside wiring, technical/computer installation and repair gave him the necessary skills to compete and be accepted in 2020 to the:

International Brotherhood of Electrical Workers Congratulations Tyreik!



Ayuh Medari Outsource Personnel Recruiter

With restrictions in place because of the Covid 19 Pandemic, the ongoing partnership with GRID Alternative for solar installation training opportunities did not occur in 2020

Outsource provided a unique opportunity for our graduates with a 10-week paid On the Job Training in Solar Installation. Upon completion, Outsource will continue to work with successful trainees for job placement in the solar industry.



Bob Lewis People Ready

Online Profiles Applications Interview techniques Job opportunities in the fields of construction



IQ Personnel

Future Build partnered with IQ Personnel to provide On the Job Training Opportunities in hazardous materials remediation. Future Build Trainees were given credit for class attendance while earning much needed financial support.

Mock Interviews

One on One interviews with class and staff providing feedback to the candidate.

The Panel Interviews made up of Employers and Staff was a little more challenging for the trainees, #1 comment they couldn't establish a comfort zone with one interviewer.





CARL MCCLAIN VALECDICTORIAN

COHORT 18 GRADUATES

FUTURE BUILD CURRICULUM/CERTIFICATES

Home Builders Institute Construction Technology w/ National Green Building Standards Multi Craft Core Curriculum (MC3), Photovoltaic – Solar Theory Refinery Safety Orientation, Hazwoper 40, Forklift, Construction Theory, OSHA 10, First Aid/CPR, Confined Spaces, Flagger and Traffic Control



JUAN AVALOS



EDGAR CONTREVAS



MALIONI KALONI



EDWARD DOMINO



FRANKLIN KETANT



LAWRENCE JOYNER



7



ROY LUNA



MIKE MILLER



BRIAN MORAN



KATELYN LEROY



CARLOS TORRES-LOPEZ



YEDER MORALES



KEONI WASHINGTON



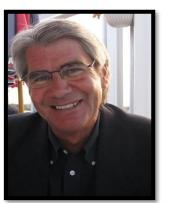
FATIMA PALAPA



JAMES WILSON



Program Staff



Gerald Dunbar Administrator & Instructor Pittsburg Power Company



Merl Craft Program/Caseload Manager, Instructor



John McLean Home Builder's Institute (HBI) Instructor



Larry Cooper Vocational Instructor



Debbie Neely Environmental Skills Technical Coach & Follow up Specialist



Alycia Aponte-Paden Administrative & Caseload Support



Omar Zarate-Sanchez Assistant Vocational Instructor

Colleagues Supporting Future Build

CCC Workforce Development Board Dona Van Wert, Director and Verneda Clapp – Specialist Pittsburg Adult Education Center - Danny Lockwood, Principal, Richard Jacobs, Math Instructor and Walter Ruehlig, Career Facilitator

Organizational Supporters

CCC Workforce Development Board CCC Supervisor Federal D. Glover, Pittsburg Power Company, City of Pittsburg, US Environmental Protection Pittsburg Adult Education Center, Contra Costa Building and Construction Trades Council, Northern California Laborers Training Center, Construction Trades Workforce Initiative (CTWI) and Open Opportunities, Inc. a 501c3 Non-Profit,

Community Partners

Contra Costa County Career Centers, Los Medanos College & Diablo Valley College, SparkPoint, Work World, Trades Women, Inc., Rubicon, Pittsburg High School, STS Academy, People Who Care, GRID Alternative, *Solar on Multifamily Affordable Housing* (*SOMAH*)