



**The Region's Mason Contractors are Now Hiring for Mason Tender, Brick Layer Apprentice, and Pointer & Caulker UNION positions with PCSI.**

Mason Tender's mix mortar, build scaffolding, prepare work areas and move and place materials for the use of the bricklayers in the installation of masonry walls.

If hired Mason Tenders and the positions noted above become Union members, enjoying full union wages and health and pension benefits. There is no initial requirement of apprenticeship training for these positions.

Starting rate is \$22.32 per hour plus paid health care and pension bringing the total hourly compensation package to \$38.53 per hour.

Requirements for this PCSI hiring event are as follows:

- Must be a City Resident, age 18 or older, and complete PCSI Intake steps
- Must be willing and able to perform physically demanding work
- Must have a strong work ethic - including being on-time daily
- Must have reliable personal transportation
- Must pass initial screenings, random drug tests, as well as random and other mandatory drug tests as required

Please complete the attached application, call Ron at PCSI on setting up an intake meeting, as all must be done prior to being referred for an interview.

Intakes will be at the Pittsburgh Community Services Inc. (PCSI) Southside office located at 50 South 7<sup>th</sup> Street, Southside Flats, 15203 and applications are available there or via our Oakland Office at 249 N. Craig Street or at our website in the Workforce Development Tab at [www.pghcsi.org](http://www.pghcsi.org).

After additional screenings, random drug testing, and a brief presentation on the construction industry JOB interviews will be conducted by representatives of the Mason Contractors Association of Western Pennsylvania which will place accepted applicants with their Mason Contractors.

For more information, applications, or preparation assistance, please contact: Ron Perkins at our Southside location at 412-904-4809 or via Email at [ronp@pghcsi.org](mailto:ronp@pghcsi.org).