

JOC in Pennsylvania through KPN

The Keystone Purchasing Network (KPN) offers access to Gordian's Job Order Contracting (JOC) program throughout Pennsylvania, providing public agencies with a faster, more efficient approach to construction procurement.

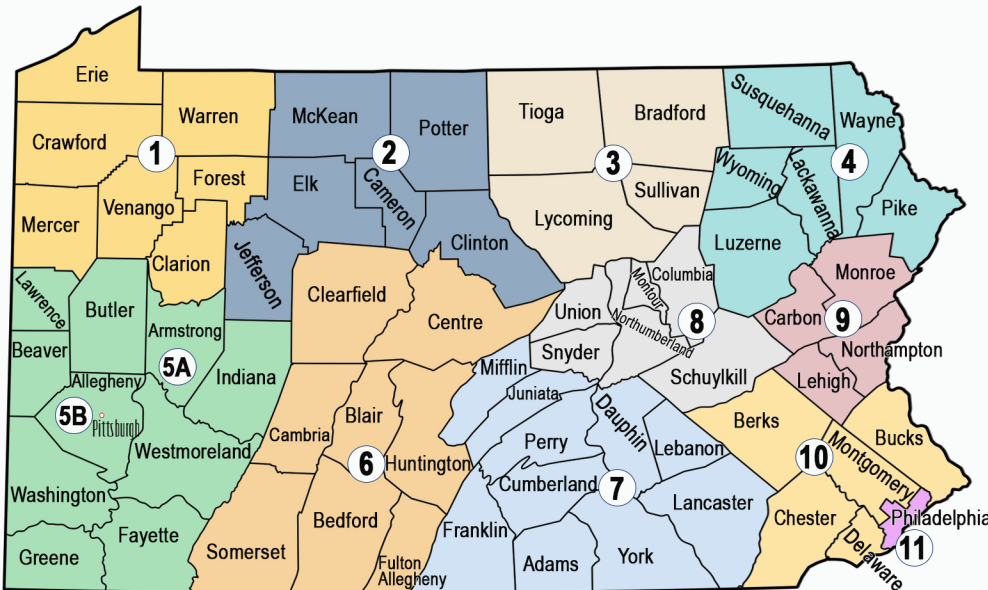
As part of this program, KPN conducted a competitive bid solicitation and evaluation process to identify and award contracts to the single lowest, responsive, and responsible bidder. This thorough procurement process ensures participating agencies have access to vetted contractors, competitive pricing, and fully compliant procurement solutions.



Benefits of JOC Contract

- Competitively awarded contractors
- Preset construction pricing
- Expert review of price proposal
- Assistance with scope of work development

PENNSYLVANIA CONTRACT SERVICE AREAS



GENERAL CONSTRUCTION

Clark Contractors: 1,2,5A
Lobar Associates: 3,4,7,8,9
Massaro Corporation: 5B-Pittsburgh
KLA Contractors: 6
SJ Thomas Company: 10,11

ELECTRICAL

Schultheis Electric: 1,5A,5B-Pittsburgh
Clark Contractors: 2
I.B. Abel, Inc.: 3,4,6,8
Lobar Associates: 7
SJ Thomas Company: 9,10,11

HVAC

McClure Company: 1,2,5B-Pittsburgh,6
Lobar Associates: 3,4,7,8,9
Clark Contractors: 5A
SJ Thomas Company: 10,11

PAVING

Clark Contractors: 1,2,5A,5B-Pittsburgh,6
Lobar Associates: 3,4,7,8,9
SJ Thomas Company: 10,11

PLUMBING

McClure Company: 1,2,5B-Pittsburgh,6
Lobar Associates: 3,4,7,8,9
Clark Contractors: 5A
SJ Thomas Company: 10,11

Get Your Project Moving in Three Simple Steps:

1



Identify your project at
gordian.com/project-entry

2



Fill out a brief form

3



Hear from a Gordian JOC
expert and get started

Through the cooperative JOC contract, organizations can leverage competitively awarded, pre-established pricing using Gordian's comprehensive Unit Price Book, eliminating the need to bid each project separately.

Together, KPN and Gordian deliver a proven, streamlined solution that helps agencies complete projects faster, control costs, and simplify procurement from start to finish.