



Past Performance References

Owner/Project Manager:	US Army	Contracting Officer:	Jennifer Pacheco
Address:	Fort Riley, Kansas - Jennifer.L.Pacheco.civ@mail.mil	Phone:	785-239-4586
Project Title and Contract #:	Fort Riley QTR and KDR Ranges, Solicitation #W9111RX-14-C-0013		
Completion Date:	November 1, 2014		
Contract Amount:	\$228,000.00		
Additional Information:	8(a) Soul Source – Prime Contractor – Davis Bacon Wages		
Project Title and Contract #:	Cameron Springs Rehabilitation, Solicitation #W9111RX-14-C-0012		
Completion Date:	November 1, 2014		
Contract Amount:	\$185,000.00		
Additional Information:	8(a) Sole Source – Prime Contractor – Davis Bacon Wages		

Owner/Project Manager:	Iowa Air National Guard	Contracting Officer:	Mark Crombie
Address:	Mark.Crombie@ang.af.mil	Phone:	712-233-0513
Project Title and Contract #:	Asphalt Road, ANG Foundation Repairs, Aviation Fuel Tank Repair		
Completion Date:	Ongoing		
Contract Amount:	\$20,000,000 (over 4 years)		
Additional Information:	Prime Contractor – MATOC – Davis Bacon Wages		

Owner/Project Manager:	Department of Veterans Affairs	Contracting Officer:	Roy Mockelstrom
Address:	Omaha, NE Roy.Mockelstrom@va.gov	Phone:	402-995-4449
Project Title and Contract #:	VA Hospital, Bldg #4 – Repair and Renovation		
Completion Date:	March 2015		
Contract Amount:	\$7,500.00		
Additional Information:	Repair plaster, paint walls, tile, remove asbestos, and install new carpet. Existing paint was identified to be lead paint positive. Brunow Contracting performed further testing at no cost and tests for lead were negative. This resulted in substantial cost savings to the VA.		

Owner/Project Manager:	General Services Administration	Contracting Officer:	Ed Krumwied
Address:	Omaha, NE Ed.krumwied@gsa.gov	Phone:	402-221-4721
Project Title and Contract #:	Zorinsky Federal Building		
Completion Date:	2014		
Contract Amount:	\$10,000.00 - \$15,000.00		
Additional Information:	Miscellaneous interior repair and redecorating work in the Federal Building		

Additional references available upon request.

