

# COMPLETED PROJECTS BY TOLLISON ENGINEERING

## A PARTNER COMPANY IN CNET INTL

8. Work by Firm or Joint Venture Members which Best Illustrates Current Qualification Relevant to the Project (List not more than 10 Projects)					
a. Project Name & Location	b. Nature of Firm's Responsibility	c. Owner's Name & Address	d. Completion Date (actual or estimate)	e. Estimated Cost	
				Entire Project	Work for which Firm was/is responsible
1. <b>Park Industriel de Caracol – HAITI</b> 5-Year Environmental Monitoring Contract Caracol Park - HAITI	Lead Consultant to UTE Environmental baseline study of air, water and river on 250 ha park. Funded by IADB	Government of Haiti (GoH) UTE Port-au-Prince, Haiti Michael de Landsheer	2017	\$625,000	\$625,000
2. <b>1.1 MW PV Solar Power System</b> Intel – Anglico Complex Camp Lejune NC	Military system 2.1 MW over 3 SSMR bldgs. and Parking Garage	US Marine Corps Turner Universal Construction Dave Haley (202)310-5417	2013	\$4.1 mm	\$4.1 mm
3. <b>347 kw PV Solar Power System</b> Hewlett Packard Data system Suwanee GA	Install 347 kw roof PV system	Hewlett Packard Corp. David Fuqua 409-867-7262	2011	\$1.15 mm	\$1.15 m
4. <b>GIS Mapping (Nationwide)</b> USACOE St. Louis District (on-call) ID / IC 3-year contract (Nationwide Delivery)	GIS Mapping & Remote sensing; nationwide delivery	Army Corps of Engineers 1222 Spruce Street St. Louis, MO 63103	2002	\$1 million cap	\$100,000 / yr. maximum
5. <b>Program / Engineering Management</b> Carolina Bays Parkway (22 Miles) Horry County, SC	Program Manager Roadway and full geocivil transportation	SCDOT via Design Build Delivery c/o Palmetto Transportation Constructors 3650 Claypond Road Myrtle Beach, South Carolina 29577	2002	\$280 million	\$3.2 Million
7. <b>240 kw Ground Solar Power System</b> The Wiregrass Solar Farm Sterling Energy, Val GA	Install 240 kw Ground array PV system	Sterling Energy Valadosta GA Alder Hathaway 687-534-5827	2011	\$1.02 mm	\$1.02 mm
8. <b>400 kw PV Solar Power System</b> American Peanut Growers Group	Design, Install 400 kw system Roof top array	American Peanut Growers Group, LLC Terry Shamblin (229)-524-8250	2011	\$1.75 mm	\$1.75 mm
9. <b>240 kw Ground Array Solar Power</b> H&H Farms Calhoun, GA	Design & Install 240 kws ground PV array	H&H Farms Calhoun, GA William Hollan (220)548-8481	2011	\$1.03 mm	\$1.03
10. <b>1.458 MW Solar Power System</b> Ikea Savannah GA	Design Install 1.4 MW roof PV System	IKEA Savannah Savannah GA	2011	\$4.73 mm	\$4.73 mm