Charley S. Snyder Construction Estimator/CM-A

2240 Shelter Island Dr., Ste. 102, San Diego CA 92106 Email: charleys@charleyssnyder.com Web: www.charleyssnyder.com Phone 760.884.4642; Cell 253.348.5954

August 29, 2017

Owner/Chief Estimator

Subject: Independent Estimating Contractor/CM-A.

Dear Sir or Madam:

Have you considered hiring an independent contractor to do construction estimating?

There are at least two advantages:

- 1. Cost effective (40.00/hr. without benefits—medical, dental, vacation, unemployment, etc.).
- 2. Additional equipment/training not necessary.

There are at least two times an independent estimating contractor would be an effective choice:

- 1. When you are experiencing a high short term volume in bid requests.
- 2. When a valued employee is on vacation, emergency leave and a valued client needs a quote.

Out of the office contract estimating has become a viable alternative as a result of at least two innovations:

- 1. Online meeting software
- 2. Earthwork take-off programs that work directly with multiple digital formats

During an online meeting, each of the participants (six with a webcam) has the opportunity to interact directly the each other and the work that is being reviewed. The presentation can include, but is not limited to, a bid (in Excel), takeoff (in Earthworks/OS), and a plan (in Pdf/Tiff/CAD). When the bid review meeting has ended the bid can be ready for submission including signatures. That's efficient!

I am an independent estimating contractor. I do general construction estimating which includes quantity takeoff's, contractor solicitation and award, bid preparation and submission. I like to do site development estimating. I use Earthworks/OS estimating software for the takeoffs and am able to work with PDF, TIFF and DWG files. I use Excel to generate the bids and I will configure the reports to match yours. My Excel workbook is similar to "Heavy Bid" in that I use bid items, activities and crews. For estimate reviews, I use "GoToMeeting" online meeting software. Additionally, I have an ftp site for transferring large files.

Should you decide that an independent estimating contractor is a good choice and I am the right person, I will need to receive \$40.00/hr. for my effort, with a min charge of \$200.00. Additionally, we will need to sign an independent contractor agreement. Please find a draft copy of the IC agreement on my web site.

I would like to help out during periods of high bid volume or short staff. I would like to be thought of as an additional resource. Please keep me in mind. If the need arises, check out my "Bidding Projects" page for availability. If, at the end of the bid review, you are not completely comfortable with my presentation—you owe me nothing. I strive for satisfied clients.

Sincerely,

Charley S. Snyder Construction Estimator/CM-A 253.348.5954 Cell

Encl.: Resume

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RESUME

Objective: Obtain a contract as a Cont	ract Estimator	
EMPLOYMENT HISTORY:		
		1-Present
	es & Sons, Inc. 22430 SE 231 st , Maple Valley, WA	07-09
	t, Excel, ACAD 2009 & HeavyBid for earthwork (100,000- 6.0	•
	omes, 3217 Meridian Ave., E Edgewood, WA	06-07
	ect estimates/solicitations/schedules, project	
	mes. Projects ranged in size from 500,000 to 2.0M	
ESTIMATOR : Lindal Cedar Homes		05-06
Material take-offs for high end residential construction.		
ESTIMATOR : Tech-Fast, 615 Com		02-04
Estimate and quote projects for metal self-storage bldgs. ranging in size from \$50,000 to 1.0M		
	struction, 6423 Pacific Hwy E., Fife WA	00-02
	s, submittals, mtg minutes and conducted project meetings.	
	100,000 cy in earthwork and 60,000 sf in steel structures.	
	de: conc. tilt const., struct. steel framing, and wood framing.	
ESTIMATOR : Lindal Cedar Homes		99-00
Material take-offs for h	nigh end residential construction.	
	c., 710 South Faucet, and Tacoma, WA.	97-99
& prepared subcontracts for th	s, solicited bids, prepared budgets, awarded subcontracts e construction of in-store branch banks (Wells Fargo and Fir	st
Tiny Computer retail outlets in	out Thirty-five in eight months. In addition, we completed eig about four months. Hardware and software setup.	
	ngr: Uniline Construction, Tacoma, WA.	95-97
Estimated earthwork quantities	s with AgTek computer products. Projects ranged in size from d and submitted the bid proposals. Preformed grade	i
engineering Set-up computer	hardware and software. Supervised one Grade Engineer	
	DR : Snyder Enterprise, Kennewick, WA.	89-95
Gregory Snyder, Kennew		00 00
Theil / Burgdorff Medical Office Building, Kennewick, WA		
•	ba The Hotel Hamilton, Oakland, CA	
Western Commercial Par	tnership I, dba Webster Tower and Terrace, San Francisco, G	CA.
Estimated the cost to o	complete of a 14 story residential / commercial high rise.	
Obtained an additiona	I 4.0M loan. Closed 30 lien escrows in the total amount of completion of 1.5M in tenant improvements.	
	Admin: Mercury Savings & Loan, Cupertino, CA	84-89
Preformed residential multifa	mily and commercial project cost estimates. Projects	04-03
ranged insize form 1.0M to 25	5.0M. created cost database using past projects. Preformed	
construction inspections. Auth	norized construction disbursements (4.0M per month).	
Supervised staff of six personnel. Administered fifty major construction loans per year.		
	Additional work history available upon request	
ENGINE ROOM SUPERVISOR: US		62-69
Machinist Mate 2 nd Class, Submarine and S5W nuclear power plant qualified. Served on: USS Plunger (SSN 595) and USS Entemedor (SS340).		
EDUCATION:		
Agtek (earthwork est software):	Uniline Construction, Tacoma, WA	
	Columbia Basin College, Pasco, WA	
	Mercury Savings and Loan, Cupertino, CA	
•	West Valley College, Saratoga, CA	
ŭ ŭ	College of San Mateo, San Mateo, CA; Chaffee College, Alta	Loma, CA.
•	United States Navy.	
High School:	Chino High School, Chino, CA.	
SPECIÁL SKILLS: 1. PC Software: Windows 7, MS Office 10, Heavy Bid, MS Project, Dreamweaver, Earthwork/OS,		
Paydirt, Agtek, AutoCAD Lt 2017, and ACT 11.0 2. Private Pilot (can do aerial photography); Scuba diving certified 1977 in Belmont (San Francisco), CA		
2. Private Pilot (can do aerial photography); Scuba diving certified 1977 in Belmont (San Francisco), CA EQUIPMENT : i5 (3.4gh) computer,12MB 4G ATT conn, copier, scanner & digital camera.		

REFERENCES AND FURTHER DATA AVAILABE UPON REQUEST.