City of Paso Robles

RECEIVED

APPLICATION FOR APPOINTMENT TO A CITY ADVISORY BODY/COMMITTEE/ COMMISSION

JAN 2 6 2016

Name of Advisory Body: Housing Authority				City of Pa	aso Robles
Name of Applicant: Tracey	L.	Hockett	Co	mmunity De	velopment Dept.
First Name	Middle Initial	Last N	ame		
Street Address:		City, Zip: Paso	Robles	93446	
Mailing Address: same (if different from home) P.O. Number	City	State	Zin		
•		E-mail:			
Retired? Occupation (if applicable)					
Employer (if applicable)					
Work Phone: Work Fax:					
WORK I HORE.					
EDUCATION & TRAINING					
High School Mt. Diablo High School		a City	CA State		
College Cal Poly San Luis Obispo	San Lu	is Obispo	CA		
Name Degrees/Majors	aching emphasis), MA Education (City Curriculum and Instruction), Co	State redential in Education	Administration	
Other Schools/Training USAF Basic Train:	ing - Lackland	, AFB,			
				:=:	
MEMBERSHIP IN ORGANIZATIONS					
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				2	
ADVISORY BODY/COMMITTEE/COMMISSION	APPOINTMENTS	TERM			
Current		-	To		
Current			To		
Previous			To		
Previous		From			
1 icvious					
ADDITIONAL INFORMATION Please provide any supplemental information to this app this advisory body.	lication, including the sp	pecific reason you belie	ve you should b	e appointed to	
I am a recently retired educator/admin District. I worked for over 30 years a and Paso Robles school districts. As a students and their families in having the principal of Bauer Speck Elemental affected our students and their ability access their education and reach their be of continued service to the communication	as a teacher and an educator I und a safe place to cy and saw first y to not only get c potential. Now	administrator in derstand the imp live. For six y hand how the late to school but, that I am retin	in the Atase cortance for years I servack of stab also to for red, I would	cadero r our ved as le home ully d like to	
LAST NAME Hockett	COMMITTE	E NAME Housing	Authority		
R	EAD CAREFULLY				
This is a public document. I understand that all informati	on contained within it w	ill be provided to the p	ublic upon requ	est.	
If appointed to a City committee, commission or other understand that other Web sites not controlled by the Cit it. I also authorize the City to update my personal contact	y may provide links to a	City Web page that h	as my personal i	its Web site. I	
☐ Home phone number ☐	Business address Business phone number Business fax number		Cell Phone Nu Personal E-ma Business e-ma	ail address	
Further, if my home address and telephone number are of Government Code §6250 et seq.), I understand that by provided by the City in response to a request made under	agreeing to the release	e under the California of the information ab	Public Records a bove, this inform	Act (California nation may be	
Date	Signature				
If appointed to a City committee, commission or other acits Web site or to release such information to a third par disclose on the Internet and in all other appropriate place.	lvisory body, I <u>DO NOT</u> ty who may post the inf	authorize the City to p ormation on their Web	site. The City 1	may, however,	
DateJan 25, 2016	Signature	1			

Tracey Hockett

EDUCATION	
California Polytechnic State University, San Luis Obispo Credential in Education Administration MA in Education Concentration in Curriculum and Instruction BA in Liberal Studies Multiple Subject Teaching Credential	Jun 1998 Aug 1985 Dec 1982
ADMINISTRATIVE AND TEACHING EXPERIENCE	
Administrative – Paso Robles Joint Unified School District Special Education Coordinator Elementary School Principal	2013-2015
Bauer Speck Elementary Pat Butler Elementary	2007-2013 2003-2007 1999-2003
Vice Principal - Daniel E. Lewis Middle School Teaching - Atascadero Unified School District Elementary Teacher - Grades 2,3,5,6 Teacher in Charge	1983-1999 1988-1999
CURRICULUM AND LEADERSHIP	
Administrative Coach - California Network of School Administrators District SH Curriculum Committee Working with team to review and create curriculum matrix Helping select new curriculum and exit criteria for students	2014-Present 2014-2015
District 504 Coordinator Created SST/504 Coordinator/Site Administrator Handbook Provided training for coordinators, administrators, SST teams	2013-2015
Coordinated and implemented change of Bauer Speck Elementary to a VAPA Magnet School	2011-2013
Coordinated and implemented change at Bauer Speck Elementary to a School-wide Title 1 Program for student services	2008-2009

2004

Coordinated successful California Distinguished School Recognition

At Pat Butler Elementary as Principal

CURRICULUM AND LEADERSHIP (continued)

SB1510 Technology Grants	1995-1998
Wrote and implemented the grants for staff training	
Student Council Advisor - Santa Rosa Elementary	1994-1997
Site Leadership Team – Santa Rosa Elementary	1990-1996
Grade level and Technology Mentor	1992-1997
Provided site and district trainings for teaching staff	
PADENT AND COMMUNITY INVOLVEMENT	
PARENT AND COMMUNITY INVOLVEMENT	
	2007-2013
PARENT AND COMMUNITY INVOLVEMENT Built community connections at Bauer Speck Elementary School Kiwanis, Target, First Baptist Church, 7-Eleven	2007-2013
Built community connections at Bauer Speck Elementary School	2007-2013 2003-2013
Built community connections at Bauer Speck Elementary School Kiwanis, Target, First Baptist Church, 7-Eleven	
Built community connections at Bauer Speck Elementary School Kiwanis, Target, First Baptist Church, 7-Eleven Organized Parent Education Events	
Built community connections at Bauer Speck Elementary School Kiwanis, Target, First Baptist Church, 7-Eleven Organized Parent Education Events Title 1, Internet Safety, Math and Science Nights, Arts	2003-2013

REFERENCES

Marcia Murphy, Director Special Education

Paso Robles Joint Unified School District

Erin Haley, Assistant Principal Paso Robles High School

Paso Robles Joint Unified School District

Jessica Shaffer, Kinder SDC teacher

Paso Robles Joint Unified School District

Nancy Mayer, Teacher, 4th grade, Bauer Speck Arts Magnet

Paso Robles Joint Unified School District

fiber-optic cable for network for school site



City of Paso Robles

JAN 28 2016

APPLICATION FOR APPOINTMENT TO A CITY ADVISORY BODY/COMMITTEE/ COMMISSION

City of Paso Robles Community Development Dept.

	Name of Advisory Body: HOUSING AUTHORITY
	Name of Applicant: Ernest 6, FININ
	Middle Initial Last Name
	Street Address: City, Zip: Paso Roblas, 73496
	Mailing Address:
	Home Phone ne Fax: () E-mail:
	Retired? 🛭 Occupation (if applicable)
	Employer (if applicable)
	Work Phone: ()
	EDUCATION & TRAINING
	High School
	College University of California af Barkaley, CA
	Name State
	Degrees/Majors MEng - Urban & Public Systems - Majors: Transportation
	Other Schools/Training. Planning & Implementation; Solid Waste Planning & Inglimitaling
	MEMBERSHIP IN ORGANIZATIONS
	ADVISORY BODY/COMMITTEE/COMMISSION APPOINTMENTS Current San Luis Obispo County Grand They From 1Jul 25 To 36 Jul 16
	Current Paso Robles Airport Advisory Committee From 20 Nov 14 To 31 Oct 16
current	Previous Cuesta College Community Programs From I July To 36 Jun 17
	Previous To
	Previous To
	ADDITIONAL INFORMATION
	Please provide any supplemental information to this application, including the specific reason you believe you should be appointed to this advisory body. I have extensive experience in the construction, when to
	doperations of Public Housing as well as the shutting range
	planning of that housing, e. J., San Franciscost Chicago, Astrodutte
	Housing experience, with county of San Linis Obispo. Educations in
	public + 4 Hondahle housing et Berkeley including consenting Jucals
	Also condination + integration of plumings inschenentation of housing &; to
	LAST NAME #INN COMMITTEE NAME HOUSING AWA HORITY
	READ CAREFULLY
	This is a public document. I understand that all information contained within it will be provided to the public upon request.
	If appointed to a City committee, commission or other advisory body, I authorize the City to post the following on its Web site. I understand that other Web sites not controlled by the City may provide links to a City Web page that has my personal information on
	it, I also authorize the City to update my personal contact information on its Web site if my contact information changes.
	☐ Home address ☐ Business address ☐ Cell Phone Number ☑ Home phone number ☑ Business phone number ☑ Personal E-mail address
	☐ Home Fax number ☐ Business fax number ☐ Business e-mail address
	Further, if my home address and telephone number are otherwise non-disclosable under the California Public Records Act (California Government Code §6250 et seq.), I understand that by agreeing to the release of the information above, this information may be provided by the City in response to a request made under the Public Records.
	Date 27 Jan 16
	Signature
	If appointed to a City committee, commission or other advisory body, I DO NOT authorize the City to post my contact information on
	its Web site or to release such information to a third party who may post the information on their Web site. The City may, however, disclose on the Internet and in all other appropriate places that I serve on a City committee, commission or other advisory body.
	Date

SUMMARY OF EXPERIENCE

Gerry Finn has more than thirty-five years' experience in management and control of planning, design, procurement, construction, turnover, maintenance, and rehabilitation of major projects and facilities, particularly housing projects. Additionally, he has been intimately involved in the planning. Implementation, operations and maintenance of public housing projects. He has the rare ability to dissect a project into meaningful elements and provide time-phased forecasts of required infrastructure and resources to plan, execute and maintain housing facilities/projects.

Specific Experience

PROJECT: Medical City, Dubai, UAR

Logistical Planning Expert

The project consisted of the design, procurement, construction and turnover of a fully developed city of 650,000 including, housing of all sorts, business districts, tourist facilities, hospital, schools, mosques, central cooling units, and transit facilities.

TASKS: Preparation of a set of options of the time-phasing of multiple resources and monies necessary for the successful completion of the City in conformance to the already published opening dates; estimated the resources required based on the available drawings and specifications, calculated the estimated costs based on the estimated resource quantities, in discussions with experts in Dubai and world construction developed a set of probabilities for each resource cost, resource availability and craft productivity and calculated the contingencies required for time and cost. The owner adopted one of the options provided and with minor changes it was made the program's baseline, and after a hiatus for the world-wide recession is presently in use for the continuance of the implementation of the plan

PROJECT: Public Housing Repair/Reconstruction, ~1,000 units (Est. Cost \$370 million), Chicago, IL. <u>Project Controls Manager</u>

The project consisted of the design, rehabilitation/reconstruction of ~1,000 public housing units including the moving of tenants to and from alternate housing during work on their apartment with minimum disturbance to the tenants.

TASKS: Prepare a rational time-phased plan for the expenditure of the program's funds along with the resource requirements for the work as well as the critical resource requirements of the Housing Authority; developed an independent estimate of the resources required to be compared to the designer's estimated quantities; investigated the sources and availability of the resources required along with what their prevailing costs; had discussions with local experts and developed a set of probabilities for each resource cost, resource availability and craft productivity and calculated the contingencies required for time and cost; reviewed the Authority's staffing and their normal staffing of projects to establish an estimate of the additional resource demands on the Authority if this project went ahead; concurrently, developed a Critical Path Schedule that was resource loaded, including the authority's, and cost loaded, and then using a Latin Hypercube program in conjunction with the CPM schedule developed a time phased schedule for the delivery of each designated facility and supporting utility which showed the earliest date each facility and utility could probably be available for use, the most probable date of availability for each of the facilities, and lastly, the latest date foreseen for each facility by the probabilistic schedule all with the least amount of disturbance to the tenants. Each option included its own time phased estimate of resources and costs for each element, including Authority resources.

PROJECT: Sewage Treatment Facility, Design and Construction (Est. Cost \$185 million), Phoenix, AZ. Project Controls Manager

The project consisted of a complete sewage treatment facility and associated input and output pipe lines. TASKS: Prepare and Implement a cost and resource loaded baseline schedule integrated with the cost control – estimation system, and to prepare a major claim for time and money; review the project's documentation, e.g., plans, specifications, Change Orders, RFIs, Daily Diaries, Progress Reports, and so forth, to establish the

project's original scope and present status of the project. Develop a cost and resource loaded schedule as well as a coding system to integrate the schedule, cost accounts and estimates. Upon establishment of the baseline update the schedule on a weekly and monthly basis and the cost accounts to present status, prepare and distribute reports on progress costs, variances, Earned Value, Root Causes of overruns of cost and time, and so on, continue with weekly and monthly progress reports pointing up issues and variances, concurrently prepare documentation to support our claim for time and money, and provide management and attorneys with this documentation plus meetings to explain details. Prepared a Recovery Plan after determining what could be effectively expedited to achieve schedule as well as what economies could be made to reduce the overrun.

PROJECT: Hetch Hetchy System - Capital Improvements Program Water Utility Storage, Transmission, and Distribution Facilities, Design and Construction (Est. Yearly Budget \$1.2 billion).

Program Controls Manager

TASKS: Prepare the first integrated program baseline along with the associated critical resources and cash flows and at the same time interface the baseline with the commission's accounting system in order to provide more accurate information for the sale of the bonds funding the program. This baseline and accounting interface were adopted and approved for use in the implementation of the program. Initiated program controls through the development of a master resource and cost loaded CPM schedule based on the existing estimates after review of them to determine their reality; began monthly updates of the schedule; reported weekly and monthly to senior management on the actual progress and costs vs. the planned timing and costs. Initiated recovery plans when so indicated by these comparisons to ensure program completion with the time, cost and quality constraints.

PROJECT: Electrical Utility - Capital Improvement Program, (Est. Yearly Budget ~\$1.2 Billion). Manager of Cost Estimating and Cost Control

ASSIGNMENT: Led the development of all levels of cost and resource estimates while assuring the level of detail in the estimates matched the level of detail the client desired for cost control. Concurrently developed forecasts of the future requirements for electricity and associated services to ensure the utility was maintaining its growth to stay ahead of the city's growth. The success of the system is evidenced by the fact those projects estimated under this system only 5% of the projects exceeded their estimate whereas the previous system had 75% of the projects actual costs exceed their estimated costs, and, more importantly, the system is still in use by the client today.

PROJECT: Saudi Arabian 20Year Housing Program, (Est. Yearly Budget ~\$7.5 Billion). Expert in charge of Project Management and Controls

ASSIGNMENT: Assisted in the planning and implementation of the Saudi Government housing plan, projects with some 10,000 housing units, single and multi-family units, along with the necessary infrastructure, all as detailed in the 20-Year Plan (Est. yearly Budget ~\$30 billion). An additional major project was the development and implementation of the Riyadh Diplomatic Quarter Plan.

RESULTS: Provided estimates of the resources required for the housing projects as well as the supporting infrastructure. Additionally, provided time-phased estimates of the required staffing to plan, and execute these projects. As the work progressed I investigated any anomalics; and made presentations of my findings to the Minister of Planning, the Council of Ministers, and Ministry of Planning staff and consultants. Success of these efforts is shown by the completion of the majority of the projects on time and within budget.

PROJECT: Public Housing Repair/Reconstruction, ~500 units (Est. Cost \$70 million), San Francisco, CA. Project Controls Manager

The project consisted of the design, rehabilitation/reconstruction of 500 public housing units including the moving of tenants to and from alternate housing during work on their apartment with minimum disturbance to the tenants.

TASKS: Prepare a rational time-phased plan for the expenditure of the program's funding along with the resource requirements for the work as well as the critical resource requirements of the Housing Authority; developed an independent estimate of the resources required to be compared to the designer's estimated

Resume - Gerry Finn,

quantities; investigated the sources and availability of the resources required along with what their prevailing costs; had discussions with local experts and developed a set of probabilities for each resource cost, resource availability and craft productivity and calculated the contingencies required for time and cost; reviewed the Authority's staffing and their normal staffing of projects to establish an estimate of the additional resource demands on the Authority if this project went ahead; concurrently, developed a Critical Path Schedule that was resource loaded, including the authority's, and cost loaded, and then using a Latin Hypercube program in conjunction with the CPM schedule developed a time phased schedule for the delivery of each designated facility and supporting utility which showed the earliest date each facility and utility could probably be available for use, the most probable date of availability for each of the facilities, and lastly, the latest date foreseen for each facility by the probabilistic schedule all with the least amount of disturbance to the tenants. Each option included its own time phased estimate of resources and costs for each element, including Authority resources.

EDUCATION AND TRAINING

Master of Engineering in Urban and Public Systems (2+ year program) University of California at Berkeley,

Majors: Transportation Planning, Engineering and Management

Solid Waste Planning, Engineering and Management

Construction Materials

Minors: Urban Planning and Design

Environmental Planning

Bachelor of Science (with honors) Civil Engineering, University of California at Berkeley

TRAINING / CERTIFICATION

MSHA Mining Safety and Certified Surface Miner, 2012

MSHA Mining Safety and Certified Surface Miner, 2013

MSHA Mining Safety and Certified Surface Miner, 2014

"Highway Construction Site Safety," Parsons-Brinckerhoff, Inc.

"Radioactive Construction Site Safety," CH2MHill

[&]quot;Hazard Mitigation," FEMA

[&]quot;Public Assistance - Operations I," FEMA

[&]quot;Public Assistance - Operations II," FEMA

[&]quot;Construction Site Safety," EarthTech, Inc.

[&]quot;Value Engineering," Society of American Value Engineers

[&]quot;Advanced Value Engineering – Case Study," Society of American Value Engineers

[&]quot;Systems Engineering," Systems Management and Development Society

[&]quot;Constructability Analysis," Kaiser Engineers – Constructors

[&]quot;Project and Construction Management," Kaiser Engineers - Constructors

[&]quot;Project Controls," Kaiser Engineers – Constructors