CITY ENGINEER PERFORMANCE REVIEW RATING SHEET

I. LEGAL CONSULTATION

- A. Has advice provided by the City Engineer proven to be accurate and technically, correct?
 - 1. Yes 2.Yes 3.Yes I have enjoyed working with them. I learn and am always impressed with response time.
- B. Does the City Engineer possess and provide an efficient and effective knowledge of the City's Municipal Code and regulations?
 - 1.Yes, very well. 2. Yes 3. Yes, feel good understanding and knowledge
- C. Does the City Engineer proactively identify potential issues when he is aware of them to avoid problems from occurring?
- 1.Yes, esp. with road being turned over to City, has ensured all issues were addressed.
- 2. Yes
- 3. Yes, road improvement long term planning is an example. They are proactive and on top of most thigs.

II. STAFF WORK

- A. Does the City Engineer prepare documents contracts and other work accurately and consistently with the direction and objectives communicated by the City Council, City Clerk and/or department directors?
- 1. Yes 2. Yes 3. Yes
- B. Are staff and City Council advised of key changes in engineering as it pertains to the City's activities?
- 1. Yes 2. Yes! 3.Yes
- C. Has the City Engineer been successful in accomplishing objectives previously established?
- 1. The only complaint is with the lead/copper pipe project. They dropped the ball and should finish "period"
- 2. Yes
- 3. Yes, exception may be the lead pipe Lost data, city assumed more work yet engineering firm paid. City administrative time and costs for mailings.

III. COST/FISCAL ACCOUNTABILITY AND CONTROL

- A. Are regular activities achieved within budgetary goals and limits?
 - 1. <u>Council has become more aware of costs and didn't go over budget this year for engineering.</u>
 - 2. <u>Yes 3. yes</u>
- B. Do invoices accurately identify tasks and expenses in sufficient detail to provide accountability and cost control?
 - 1. <u>Yes</u>

- 2. We didn't get to see invoices, something I'd like to do in the future.
- 3. Seems there are set rates, \$2,000/\$5,000 more costly than prior city engineer, but higher quality of work.

IV. RESPONSIVENESS/TIMELINESS OF ACTIONS

- A. Are requested work and assignments completed in a timely manner within established time frames?
- 1. For the most part, yes. We'll see, alley project do this month.
- 2. Generally with few exceptions.
- 3. Again most only complaint is lead/copper line project. They dropped the ball.
 - B. Is the City Engineer accessible when needed to respond to requests for legal information and assistance?
 - 1. Yes 2. Yes 3. Yes

V. COMMUNICATIONS

- A. Does the City Engineer communicate effectively with the City Council, staff and the community?
- 1. Yes 2. Yes 3. Yes
 - B. Are answers provided in a timely and in an understandable manner?
 - 1. Yes 2. Generally Yes 3. Yes
 - C. Are timelines for follow-up to requests clearly communicated?
 - 1. Yes, but we can always improve on communication.
 - 2. Yes, only complaint lead/copper project, city helped already and should not be responsible. Work should be completed at no cost.
 - 3. Generally yes.

Comments and recommendations
Generally, feel the Engineer does good work for Vergas and is knowledgeable of what is best for Vergas.
We have a good working relationship, Jeff and Blaine are both good to work with. There are a lot of players
in City work (staff, Clerk, Council, Attorney, Engineering Staff) communication is always key.
Future Goals, Objectives and Areas for Improvement
Continue to work on and improve
communication.