## GVR Planning & Evaluation Committee Standard Operating Procedure (SOP)

## Draft Outline 8-5-18

- A. Background (Why we need an SOP)
  - 1. Lack of continuity/director turnover/committee turnover
  - 2. Capital projects more than before, more complex, and involve large sums
  - 3. Need to pinpoint when FAC, and GVR staff coordinate their input
  - 4. Too much like "herding cats" without a good system in place
  - 5. Document "best practices" in a handbook to be passed on to next year's committee
- B. Capital Project Request Summary (Form)
  - 1. Document in one place all the information captured on the capital project evaluation, budgeting, approvals, etc. (does staff do this? Does the BOD need it?)
  - 2. Create a "steering committee" consisting of P&E Chair, FAC Chair, & GVR Facilities Director
  - 3. A place to document changes as the project progresses through the system
  - 4. Should there be only one "window" each year when major capital projects can be put forth?
  - 5. Do capital projects only get final approval when the annual budget is approved?
  - 6. Develop calendar for P&E, club requests, other capital
- C. Capital Project Definition
  - 1. Capital projects must meet the following definition:
    - A monetary value of at least \$5,000 (per CPM Section V, sub-section A #4)
    - A life cycle of at least 3 years
    - Results in the creation of a fixed asset
    - Results in the revitalization/extension of a fixed asset
- D. Project Origination
  - 1. New projects are either identified <u>externally</u> by input (e.g. member feedback, surveys, forums, etc.) or <u>internally</u> (e.g. GVR staff, WSM, etc.)
- E. CP Evaluation (Criteria & Evaluation)
  - 1. What's in the CPM ? Does the project fit with the GVR mission?
  - 2. Important to prioritize projects that compete for capital
  - 3. Pros and cons of existing methods: (do we have the pros & cons, or need to develop?)
    - a. DL's 28 pt. criteria & impacts assessment XYZ criteria
      - b. Cost/benefit
    - c. 5 Tier model (Agree on values for each)
    - d. 2019 revision (Philpott)
  - 4. "Program approach", i.e. substantiate real need based on "comps"
  - 5. New method should perhaps combine both program approach and criteria/analysis
  - 6. Goal of new system should be simple, but effective and reflective of members' needs
  - 7. Identify & evaluate the "opportunity cost", i.e. if this project is completed, what other project won't be done as a result?
  - 8. Do we need a different system for:

- a) Large capital projects (Over \$5,000?)
- b) Under \$5,000?
- c) Health/safety/ADA requests
- d) Club Requests
- e) Staff Facilities/Services
- f) Membership requests i.e. from the survey
- g) Reserve study projects
- h) Center Assessment Projects

## F. CP Process

- 1. Document the CP as it moves through FAC capital budgeting, WSM, Facilities staff and P&E (P&E reports?)
- 2. How often and when do we involve membership?
- 3. Estimate Vs. hard quote
- 4. Suggest we follow the path of the existing PB project as an example
- 5. Have adjoining HOA's been consulted?
- 6. When and how should the "repurposing" of facilities be used?
- G. Clubs (is some or all of this available? I thought it was)
  - 1. Evaluation of annual requests due end of March for following year.
  - 2. Club contribution yes or no if yes how much?
  - 3. Document the process through the system
  - 4. Identify & document with a list unmet club needs
  - 5. Club award history
  - 6. Club membership & usage history
- H. Staff Funding Requests current non-capital funding bypasses P&E
  - 1. Should these requests be out-boarded from the above process?
  - 2. What is P&E's role in these projects?
  - 3. Should we be using a different evaluation process?
- I. GVR Facility Assessment
  - 1. Browning Reserve study is cumulative and evaluates & tracks life cycle of large assets
  - 2. Excludes things like bringing things up to code
  - 3. Facilities dept reviews complement Browning's work for routine projects e.g. lighting upgrade, etc.)
  - 4. Facilities dept. working toward "predictable maintenance"
  - 5. Funding is from non-reserve capital budget –MRR??
  - 6. Timing: Conducted in winter months & work done in summer
- J. Project Cost Estimates
  - 1. Provided by GVR Facilities dept.
  - 2. Can be estimates where GVR acts as contractor and consults with their known sub-contractors, or
  - 3. Facility dept can get hard quotes from 3 suppliers.