FACILITIES NEEDS ASSESSMENT APPLICATION Fall 2016

| Name of Person Submitting Request: | Rick Hrdlicka | |
|--|---------------------------------------|--|
| Program or Service Area: | Campus Technology Services | |
| Division: | Administrative Services | |
| Date of Last Program Efficacy: | 2015-2016 | |
| What rating was given? | Continuation | |
| Type of Facility Requested: | Install Awning for cart parking area. | |
| Amount Requested (if available): | \$30,000 | |
| Strategic Initiatives Addressed: (See | Facilities | |
| http://www.valleycollege.edu/about-sbvc/office-of- | Campus Culture and Climate | |
| <pre>president/college_planning_documents/documents/strategic-</pre> | | |
| plan-report-working-doc-8-25-15-2.pdf) | | |

NOTE: To facilitate ranking by the committee, submit separate requests for each project; however, multiple items can be submitted as one request if it is required that the projects are packaged together.

It is suggested that you meet with Robert Jenkins – Director, Facilities, Maintenance, & Operations - prior to submitting a Facilities Needs Request. 909-384-8662 or rjenkins@sbccd.cc.ca.us.

| Capit | tal Improvement X | Repair | |
|---|----------------------------------|--|--|
| Are there alternative funding sources? (for example, Department, Budget, Perkins, Grants, etc.) | | | |
| Yes [| □ NO X | | |
| If yes | s, what are they? | | |
| Insta | all awning at end of CTS buildin | est. (Explain, in detail, the need for this project.) ag where electric carts are parked. CTS moved to their new our carts in. We need some type of cover to protect the carts | |
| SI | upports this request and how the | epartment/program's latest Efficacy Report and/or current EMP request is tied to program planning. (Directly reference the stest Efficacy Report and/or current EMP in your discussion.) | |
| | <u> </u> | on you want the committee to consider (for example, regulatory lefficiency, student success data, planning, etc.). | |
| 4. V | What are the consequences of not | funding this facilities request? | |