



upon receipt of a detailed project timeline and design plans for Phase 1. Donor's second pledge is contingent upon completion of at least one lab for Phase 1. Donor's third pledge is contingent upon completion of Phase 1 and receipt of a detailed project timeline and design plans for Phase 2. Donor's fourth and final pledge is contingent upon completion of Phase 2.

- 4) Any funds remaining from Donor's gift after completion of Phases 1 & 2 will be endowed to support ongoing operation and maintenance of the Protection and Energy Conversion Lab and Power Plant & Simulation Lab.

**3. RECOGNITION**

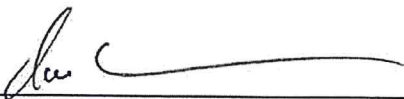
With the above-mentioned gift the Donor will receive the following recognition:

- 1) Permanent naming rights to the four power-system laboratories on the third floor of the Natural Resource Research Center (NRRC 313 and 314). Both rooms will carry the Donor's name and/or logo and that name and/or logo will be featured on signage within the labs and in the hallway.
- 2) Directional signage and donor recognition within the common area of the first floor of the NRRC featuring the Donor's name and/or logo.

**4. ADDITIONAL CONSIDERATION**

Donor will be provided use of the power system laboratories within the NRRC for the purpose of holding training sessions and conferences at scheduled times mutually agreed upon and arranged by Donor and Montana Tech personnel.

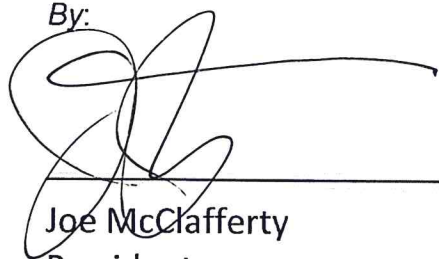
*Donor:*



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Dave Whitehead  
Chief Operating Officer  
Schweitzer Engineering Laboratories

*By:*



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Joe McClafferty  
President  
Montana Tech Foundation