1 8452 NON-INSTRUCTIONAL OPERATIONS

- 2 Architect and Engineering Services
- 3 The Superintendent or designee shall invite architects and/or engineers to express interest in performing
- 4 such necessary planning services, consistent with the goals in Policy 8000 for the District. Advertising shall
- 5 be designed to reach a wide geographical area to help insure gender and minority applicant consideration.
- 6 Interested firms will be requested to submit a state of qualifications and performance data to enable the
- 7 Board to determine which architectural or engineering firm will best serve the needs of the District.
- 8 Criteria for selection of a firm shall include, but not be limited to, quality and breadth of staff, design of
- 9 similar projects, production capability, supervision and quality control, relationship with clients, cost
- 10 estimates and budget control.
- 11 The Superintendent is directed to establish necessary procedures to solicit and screen qualified engineers
- and architects. The Superintendent shall recommend one or more firms to the Board for its consideration.
- 13 The Board and the successful architectural or engineering firm shall enter into a contract for the necessary
- services. In the event the Board and the selected firm are unable to negotiate a fair and reasonable fee,
- the trustees may select another firm provided reasonable public notice of the selection is given. Energy
- 16 Performance contracts will be awarded in accordance with and governed by 90-4-1104, 90-4-1105 and/or
- 17 90-4-1106.
- 18 Legal Reference:
- 19 § 20-6-631, MCA When contracts for architectural services required
- 20 § 20-6-633, MCA Negotiation of fees
- 21 § 18-2-113, MCA Architects on public buildings to be certified
- 22 § 90-4-1104, MCA Selection of qualified providers for energy performance contracts
- § 90-4-1105, MCA Alternative selection process
- 24 § 90-4-1106, MCA Award of energy performance contracts
- 25 Policy History:
- 26 Adopted on: July 1, 2000
- 27 Revised on: August 11, 2014