



SP-5 FORM

Utah State Board of Education
250 East 500 South, PO Box 144200
Salt Lake City, Utah 84114-4200

Date Submitted:

RIGHT SIZING **CHARTER SCHOOL** EDUCATIONAL FACILITIES FORM FINAL PLANS DATA ON PROPOSED SCHOOL FACILITIES CONSTRUCTION

NOTE: This form must be included with ALL Pre-Construction Checklist items when the project is initially submitted to the Utah State Board of Education ("USBE"), and prior to construction commencing, in order to obtain a USBE project number. See [Utah Code 53E-3-7](#), [Utah Code 58-56](#), and [Administrative Rule R277-471](#).

School/Facility Name:

Grades in School:

School/Facility Address:

School District:

Check if Charter School:

Area Information: Each building area listed below is provided with area ranges, please list the quantity and square footage (SF) for each. If an area(s) falls outside the ranges provided, please provide a brief explanation as to why this occurs in the comment line provided. **COMPLETE THE SECTIONS BELOW ONLY FOR NEW SPACE(S)**

Administrative Suites are generally 80 SF to 1,000 SF, with an average of 397 SF.

Quantity: SF for each: Total SF:

Comments:

Applied Technology: not enough data collected to form an average. (One submission for 720 SF.)

Quantity: SF for each: Total SF:

Comments:

Art Instruction areas range in size from 534 SF to 990 SF, with an average of 755 SF.

Quantity: SF for each: Total SF:

Comments:

Building Support areas (Mechanical, Electrical & Data Rooms) vary widely from 48 SF to 840 SF, with an average of 237 SF.

Quantity: SF for each: Total SF:

Comments:

Career/Counseling areas vary widely depending on use from 110 SF to 194 SF, with an average of 152 SF.

Quantity: SF for each: Total SF:

Comments:

Classrooms generally range in size from 441 SF to 953 SF, with an average size of 744 SF.

Quantity: SF for each: Total SF:

Comments:

Common areas vary widely depending on use from 106 SF to 8,980 SF, with an average of 1,538 SF.

Quantity: SF for each: Total SF:

Comments:

Computer Labs: not enough data collected to form an average. (One submission for 653 SF.)

Quantity: SF for each: Total SF:

Comments:

Computer Classrooms range in size from 203 SF to 860 SF, with an average of 586 SF.

Quantity: SF for each: Total SF:

Comments:

Conference Rooms vary widely from 121 SF to 232 SF, with an average of 177 SF.

Quantity: SF for each: Total SF:

Comments:

Custodial Spaces vary widely depending on use from 51 SF to 528 SF, with an average of 212 SF.

Quantity: SF for each: Total SF:

Comments:

Faculty Room areas are generally 137 SF to 750 SF, with an average of 332 SF.

Quantity: SF for each: Total SF:

Comments:

Kindergarten/Preschools generally range in size from 477 SF to 1,254 SF, with an average size of 770 SF.

Quantity: SF for each: Total SF:

Comments:

Kitchen areas vary widely depending on use from 170 SF to 1,200 SF, with an average of 732 SF.

Quantity: SF for each: Total SF:

Comments:

Media Center areas vary widely from 171 SF to 1,770 SF, with an average of 981 SF.

Quantity: SF for each: Total SF:

Comments:

Miscellaneous Spaces: include spaces not listed above (excluding hallways, circulation areas, walls, etc.), include a brief description of the space(s).

Space Description:

Total SF:

Multi-Purpose Room areas vary widely 1,354 SF to 6,600 SF, with an average of 4,216 SF.

Quantity: SF for each: Total SF:

Comments:

Music Instruction areas range in size from 440 SF to 1,200 SF, with an average of 834 SF.

Quantity: SF for each: Total SF:

Comments:

Physical Education Spaces vary widely depending on use from 4,737 SF to 7,743 SF, with an average of 6,240 SF.

Quantity: SF for each: Total SF:

Comments:

Resource areas range in size from 100 SF to 520 SF, with an average size of 257 SF.

Quantity: SF for each: Total SF:

Comments:

Restroom areas range in size from 50 SF to 1,000 SF, with an average of 2388 SF.

Quantity: SF for each: Total SF:

Comments:

Science Instruction areas range in size from 441 SF to 1,200 SF, with an average size of 786 SF.

Quantity: SF for each: Total SF:

Comments:

Science Suite areas: not enough data collected to form an average. (One submission 720SF).

Quantity: SF for each: Total SF:

Comments:

Science Labs: not enough data collected to form an average. (One submission for 770 SF.)

Quantity: SF for each: Total SF:

Comments:

Science Preparation areas: not enough data collected to form an average. (One submission for 153 SF.)

Quantity: SF for each: Total SF:

Comments:

Social/Humanities/Math: not enough data collected to form an average. (One submission for 716 SF.)

Quantity: SF for each: Total SF:

Comments:

Special Education areas range in size from 121 SF to 928 SF, with an average size of 411 SF.

Quantity: SF for each: Total SF:

Comments:

Stages/Platforms vary widely depending on use from 500 SF to 2,768 SF, with an average of 1,331 SF.

Quantity: SF for each: Total SF:

Comments:

Storage Room areas vary widely depending on use from 94 SF to 674 SF, with an average of 318 SF.

Quantity: SF for each: Total SF:

Comments:

World Language: not enough data collected to form an average. (One submission for 720 SF.)

Quantity: SF for each: Total SF:

Comments:

Work Rooms range in size from 106 SF to 540 SF, with an average of 315 SF.

Quantity: SF for each: Total SF:

Comments:

SDBO/CSBBO Name:

SDBO/CSBBO Signature: