



Office of School Facilities

TECHNICAL ASSISTANCE PROGRAM (TAP)

GRANT APPLICATION FOR **SEISMIC ASSESSMENT**

APPLICANT INFORMATION

1. School District:
2. School District ID:
3. Has District conducted an assessment for the Seismic Rehabilitation Grant Program (SGRP)? Yes No
4. Percentage of buildings that meet the following criteria:
 - a. Built in 1995 or earlier; and
 - b. The building's final type is URM, PC1, PC2, or C1; or has a type of vertical irregularity listed as "soft story."
 - c. If [DOGAMI RVS data](#) separates the building into different sub-buildings and any one of those sub-buildings meets the criteria in (a) and (b), then the whole building will qualify for inclusion in the 50% minimum.
 - d. Districts that have buildings built before 1995 not listed in the RVS data may count those buildings toward the 50% minimum as if they meet the criteria in (a) and (b).
5. Is your district central office's [Mapped Spectral Acceleration](#) greater than or equal to 0.6? Yes No

POINT OF CONTACT FOR APPLICATION

First Name: Last Name:
Title: Department:
Phone: Email:

PERSON AUTHORIZED TO SIGN CONTRACTS ON BEHALF OF DISTRICT

First Name: Last Name:
Title: Department:
Phone: Email:

APPLICANT CERTIFICATION

By submitting this application, the person authorized to sign contracts on behalf of the District identified above:

- Understands the district will receive reimbursement for the seismic assessment, not to exceed \$25,000 as stated in ORS 326.125;
- Will provide the Oregon Department of Education (ODE) a copy of the final plan; per OAR 581-027-0030(21);
- Understands that this project will be subject to all applicable federal, state or local laws regarding contracting, auditing, and payment;
- Understands a grant agreement must be executed prior to approval and fund disbursement;
- Agrees to update the data in the ODE Facilities database as a condition of the grant agreement; and
- Certifies that the information provided in the District's application is accurate.

APPLICANT SIGNATURE

By submitting this application, I, _____ (enter name & title) represent and warrant that I am the person identified as the District Authorized Person. In this application, I have full right and authority to submit this Application on behalf of the District, to make the representations contained in the Application and to legally bind the District to the terms and conditions set forth in this Application. It is the responsibility of the District to ensure that this Application and any accompanying materials are actually received by the Oregon Department of Education. ODE is not responsible for any delay or errors in submission of an Application due to internet, software compatibility or other problems that may prevent or delay receipt of an accurate, complete and readable Application by ODE, including any accompanying materials, on the date it is first submitted.

[End of Application]



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INSTRUCTIONS FOR SEISMIC ASSESSMENT GRANT APPLICATION

Application Acceptance Period: Tuesday, January 15, 2019 8:00 a.m.

Final Date to Submit Applications: Friday, February 15, 2019 at 5:00 p.m.

General Instructions:

- Each district shall submit one application for each type of assessment:
 - Facilities Assessment (\$20,000)
 - Long-Range Facility Plan (\$25,000)
 - Seismic Assessment (\$25,000)
 - Environmental Hazards Assessment (\$25,000)
- All applications must be fully completed.
- Please sign applications electronically by typing your name and title in the provided box. For example, John Smith, Business Manager.
- Districts must submit the application electronically to ODE.schoolfacilities@state.or.us.

Note: Please be sure to review the [Technical Assistance Program's Frequently Asked Questions \(FAQs\)](#) which further describe the grant application process and preference point system used by ODE to rank grant applications. ODE will calculate the preference points regarding ADMr and poverty based on State School Fund data to ensure accuracy and facilitate the application process for school districts.

Question 1: Please provide your school district's official name.

Question 2: Please enter your school district's 4-digit Identification number.

Question 3: Please mark the check box for either "Yes" or "No" in answering whether your school district has conducted an assessment for the Seismic Rehabilitation Grant Program (SRGP) since July 1, 2015.

Question 4: This question asks a district to calculate the percentage of those buildings being assessed that meet the 50% requirement. For example, a district has 10 schools and plans to assess 5 of them. Of those 5 buildings, 3 meet the criteria below. The district would enter 60% on the application.



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A building must meet this criteria:

- a. Built in 1995 or earlier; and
- b. The building's **Final Type** is URM, PC1, PC2, or C1; or has a type of vertical irregularity listed as "soft story."
 - o The district will need to find their schools listed on the [RVS Site Reports](#) webpage under the State of Oregon Department of Geology and Mineral Industries' Statewide Seismic Needs Assessment Using Rapid Visual Screening (RVS). Under the **Facility Name** column, click on the link for the respective school to view the report in Adobe PDF.
 - o **Final Type** is listed under Final RVS Score in the top-right corner of the first page for each building. For example:

Final RVS Score	
Final Type	Final Score
C1	0.5

- c. If DOGAMI RVS data separates the building into different sub-buildings and any one of those sub-buildings meets the criteria in (a) and (b), then the whole building will qualify for inclusion in the 50% minimum.
- d. Districts that have buildings built before 1995 not listed in the RVS data may count those buildings toward the 50% minimum as if they meet the criteria in (a) and (b).

Question 5: Districts will locate their central office building on the website for the [USGS Oregon Seismic Map](#).

- Answer "YES" if the building is located within the **yellow-shaded area**. Its Mapped Spectral Acceleration value is 0.6 or greater.
- Answer "NO" if the building is located within the **white area**. Its Mapped Spectral Acceleration value is less than 0.6.