Oregon Schools Seismic Feedback Form

PART 1 - GENERAL INFORMATION

1. Date of submittal

9//23/13

2. County

Multnomah

3. School district or special education district

Portland Public Schools, SD1J

4. Name and title of person submitting report

Jen Sohm, Design Quality Manager

5. Year for reporting – Please submit a separate form for each school report

2013

Instructions: *Fill out a separate seismic feedback form for each school in your district that has replaced or modified buildings. Submit completed forms to: seismic.feedback@dogami.state.or.us*

Click here to mail the completed form to DOGAMI

Thank you for your cooperation!

PART 2 - REPLACED STRUCTURES

6. Did the district REPLACE any school structures with new buildings during the reporting year?

Yes ○ *If yes, be sure to complete a separate seismic feedback form for EACH structure that was replaced.*

No ◉ *If no, go to page 3.*

i. Name and address of the school where structure was replaced

ii. Exact structure or structures that were replaced (for example, gymnasium, main building, etc.)

iii. Type of replacement building (for example, tilt-up, masonry, wood frame, etc.)

iv. Maximum occupancy of new structure

v. Date the new structure became occupied

PART 3 - MODIFIED STRUCTURES

7. Did the district MODIFY an existing school building in a manner that may affect the seismic risk category of a school?

Yes (●) *If yes, be sure to complete a separate seismic feedback form for EACH structure that was modified.*

No ( ) *If no, you are finished. Please go to page 1 for submittal instructions.*

i. Name and address of the school where structure was modified

Alameda School
2732 NE Fremont Street
Portland, OR 97212

ii. Exact structure or structures that were modified (for example, gymnasium, main building, etc.)

All portions of the school building were upgraded except 1992 classroom wing and (2) modular classrooms.

iii. Type of modification to the building (for example, awnings anchored, structural reinforcement, etc.)

School was upgraded to Life Safety Performance standard. New plywood sheathing/diaphragm on roof, lateral system for 1952 classroom addition by replacing stair, shotcrete concrete walls for bracing of cafetorium hollow clay tile walls, chimney height reduction, parapet bracing, add plywood for shear walls, foundation anchors.

iv. Date the structure was re-occupied after modification

8/28/13

c. Optional: Submit a copy of the seismic rehabilitation or structural engineering report

Please attach to email when you submit this form.

d. Optional: Cost and method of seismic rehabilitation funding (grant through Seismic Rehabilitation Grant Program, local school bond, etc.)

Seismic Rehabilitation Grant Program + capital construction bond

Thank you! Please return to page 1 for instructions on submitting this form.