

Oregon Schools Seismic Feedback Form

General information:

1. Date of submittal

9-21-12

2. County

Washington

3. School district or special education district

Forest Grove School District 15

4. Name and title of person submitting report

Terry Thetford, Facilities Manager

5. Year for reporting – Please submit separate forms for each year of reporting

2012

Specific information:

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

Yes

No

a. If No please go to question #7

b. If Yes please fill out the following information FOR EACH STRUCTURE that was replaced

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

Joseph Gale Elementary School
3130 18th Avenue
Forest Grove, OR 97116

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

Entire circa 1950's building, demolished and replaced with new 72,000 sq.ft. building on the same site.

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

Two story, red iron and pan with brick veneer and metal siding.

iv. Maximum occupancy of new structure

600

v. Date the new structure became occupied

8/15/12

Oregon Schools Seismic Feedback Form

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|---|
| i. Name and address of the school where structure was replaced |
| n/a |
| ii. Exact structure or structures that were replaced (for example, gymnasium, main building, etc.) |
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| iii. Type of replacement building (for example, tilt-up, masonry, wood frame, etc.) |
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| iv. Maximum occupancy of new structure |
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Oregon Schools Seismic Feedback Form

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

Yes

No

a. If No you are finished – Please go to the end of the form for submittal instructions

b. If Yes please fill out the following information FOR EACH STRUCTURE that was modified

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

Forest Grove High School
1401 Nichols Lane
Forest Grove, OR 97116

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

Addition of Gym and 8 science classrooms, approximately 55,000 sq. ft. ; Also modified an existing old gym to a cafeteria/commons area.

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

Single and two story structural steel and reinforced tilt-up concrete.

iv. Date the structure was re-occupied after modification

In process, completion scheduled for fall of 2013

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.)

Local School Bond

Oregon Schools Seismic Feedback Form

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| i. Name and address of the school where structure was modified |
| Echo Shaw Elementary School 914 S. Linden Street Cornelius, OR 97113 |
| ii. Exact structure or structures that were modified (for example, gymnasium, main building, etc.) |
| Existing cafeteria enlarged by 1,000 sq. ft |
| iii. Type of modification to the building (for example, awnings anchored, structural reinforcement, etc.) |
| Wood frame / slab on grade |
| iv. Date the structure was re-occupied after modification |
| 9-1-2011 |
| 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.) |
| Local School Bond |

Oregon Schools Seismic Feedback Form

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

Harvey Clarke Elementary School
2516 B Street
Forest Grove, OR 97116

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

New 6,000 sq. ft. cafeteria added to building with old cafeteria space modified for educational space.

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

Single story wood structure on slab on grade.

iv. Date the structure was re-occupied after modification

4-1-2012

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.)

Local School Bond

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| <u>Please submit your completed report to:</u> <u>seismic.feedback@dogami.state.or.us</u> |
| Thank you for your cooperation. |