

Washington Office of Superintendent of **PUBLIC INSTRUCTION**

Naches Valley School District

Components of Review – Findings

| Programs Reviewed | Special Programs | Review Dates | Posted |
|-------------------|---------------------------------|-----------------------|-----------|
| NLSP,SBP | Community Eligibility Provision | 1/17/2023 - 1/21/2023 | 8/28/2023 |

Key: **✓** = Review Findings □ (unmarked) = Compliant

Performance Standard 1: Meal Access & Reimbursement

Performance Standard 2: Meal Pattern & Nutritional Quality

| Meal Count & Claiming | | | | |
|--------------------------------|--|--|--|--|
| Point-of-Service Meal Counting | | | | |
| Claim Consolidation Error | | | | |
| Meal Counts | | | | |

Cert. & Benefit Issuance Application Errors Certification Errors

Verification
 Conducted Late
 Not Conducted

Dietary Specifications

Process

Trans Fat

□ Sodium

□ Saturated Fat

- Meal Components & Quantities
 Missing Component
 Short Meal Pattern
- Repeat Findings
- Production Records
- Recipes & Product Documentation

School Nutrition Environment

 Smart Snacks
 Food Safety
 ✓ Local Wellness Policy

 Food Service Level
 General Compliance
 Implementation

 School Level
 Plan
 ✓ Evaluation & Assessment

 Volume
 Volume
 Public Notification

 ✓ Civil Rights
 ✓ Special Dietary Accommodations

Other Areas

- □ Buy American Provision
- Other Federal Programs
- Afterschool Snack (ASP)
- □ Fresh Fruit and Vegetable (FFVP)
- Seamless Summer Option (SSO)

- **Professional Standards**
- □ Reporting & Record Keeping

On-Site MonitoringOther

Additional information is available by contacting the district nutrition services department directly. This institution is an equal opportunity provider.

OSPI CHILD NUTRITION assists school districts and other institutions in providing quality nutrition programs that promote life-long healthful living while providing nutritious meals each day that prepare children for learning.

Implementation
 Non-Reimbursable Meals
 Incomplete Meals
 Fruit or Vegetable Violation

Offer vs. Serve