

**Washington State  
Labor and Industries  
CONSTRUCTION ADVISORY COMMITTEE (CAC)**  
Agenda  
March 8, 2023  
1:00-4:00pm  
In Person & Virtual  
Labor and Industries  
12806 Gateway Dr S Tukwila, WA 98168

The mission of the Washington State Construction Advisory Committee is to provide a forum where business, labor, and government identify challenges and develop solutions to Washington's construction workplace health and safety challenges.

**Committee Leadership:**

Craig Blackwood, Assistant Director, DOSH  
Cari Anderson, Deputy Assistant Director  
Kirk Baisch, University Mechanical, Business  
Travis Brock, Shield of Armor Safety, Business  
Cory Elliott, Pacific Northwest Council of Carpenters, Labor  
Randall Friesen, Washington State Building and Construction Trades Council

**Introduction/Opening Remarks:** [Craig Blackwood](#) **1:00-1:05**

- Safety Topic

**Violation, fatality and hospitalization data:** [Craig Blackwood](#) **1:05-1:30**

- Please see attached data that was shared

**Rules Update:** [Ryan Allen](#) **1:30-2:00**

- Trenching Rescue
  - Worked with E&O to develop plan for employers to use
  - Planning for addition stakeholder meeting for late April hopefully
- Fall Protection
  - Updates to be aligned with OSHA 29 CFR 1926.500 (b) Safety Monitoring System
  - Update to be aligned with OSHA for Warning line system
  - Looking to file a CR 105 on 3/21
- WFS
  - Looking to file CR 102 in April - Tentative
  - Public Hearings will be in May/June
  - Looking for rule to be effective in Summer
- OHE
  - Filing the CR 102 on 3/21 - Tentative
  - Public hearings are being scheduled for late April/Early May.
  - Still working towards having the rule in effect in the summer
  - Starting in May the current rule is still applicable.
- Lead
  - We are getting this rulemaking back on track
  - Mostly internal work at this time, but we will be engaging with stakeholders again prior to filing anything.
- Cranes
  - Discussion on the work around proposed potential legislation regarding Crane safety
- Voluntary Use PPE
  - Looking to file CR 101 on 3/21 - Tentative

**Education and Outreach Update:** [John Geppert](#) **2:00-2:10**

- Please see attachments
- Shared information about Construction Safety Day – March 29<sup>th</sup>, Puyallup Fairgrounds
- Free Contractor Training Day – March 17<sup>th</sup> Wenatchee Valley College (questions, contact: [Rebecca Llewellyn](#))

- 2023 Voluntary Protection Program Seminar – Mel James
- Women in Construction Week

**National Emphasis Program Updates:** [Bruce Christian](#)  
 • **Please see attached data that was shared**

**2:10-2:20**

**Fall Protection Subcommittee:** Craig/All  
 • Members of committee were delegated  
 • Discussed plans moving forward

**2:20-3:05**

**Mental Health Awareness Subcommittee:** Craig/All  
 • Discussed plans moving forward

**3:05-3:50**

**Open Forum:**  
 • The telehandler certification when using a hook is tabled? So is this a citable offense in Washington since it is OSHA language? – Michael Grayson asked  
 • Pam Cant shared update regarding Construction in Consultation

**3:50-4:00**

**Adjourn**

**4:00**

**Future Meeting Information:** TBA

# CAC Meeting Contact Information

## Co-Chair Members

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## DOSH Interventions in Construction CY 2017 - February 28, 2023

### All Industries

ALL INDUSTRIES	CY Inspections Issued	2018	2019	2020	2021	2022	2023
	Total Inspections Conducted	4,427	4,900	4,328	4,401	4,754	820
	Total Employer Consultations Visits	2,769	2,797	1,825	1,896	1,900	288

VS.

### Construction Industry Only

Construction Inspection Stats		2018	2019	2020	2021	2022	2023
	Percent of all Inspections	48.8%	51.1%	43.9%	44.2%	42.6%	42.7%
	Inspections with Violations	1,483	1,668	1,087	1,238	1,305	262
	No Violation Inspections	677	834	811	706	720	88
	% of Inspections with No Violations	31.3%	33.3%	42.7%	36.3%	35.6%	25.1%
	<b>TOTAL INSPECTIONS PERFORMED</b>	<b>2,160</b>	<b>2,502</b>	<b>1,898</b>	<b>1,944</b>	<b>2,025</b>	<b>350</b>
	~ Inspections by Assignment Type						
	Fatality Inspections	6	6	5	13	15	3
	Hospitalization Inspections	158	142	103	178	150	36
	Complaint Inspections	74	94	102	108	161	28
	Referral Inspections <sup>1</sup>	556	555	583	549	513	81
	Scheduled/Programmed Inspections	1,123	1,356	822	833	877	139
	Un-Programmed Related/Other	243	349	283	263	309	63

Construction Violation Stats		2018	2019	2020	2021	2022	2023
	Serious Violations & Higher	3,011	3,160	2,024	2,317	2,467	608
	% Serious & Higher Cited	60.7%	59.3%	58.0%	60.2%	58.5%	61.4%
	General Violations	1,948	2,165	1,467	1,529	1,751	383
	<b>TOTAL VIOLATIONS CITED</b>	<b>4,959</b>	<b>5,325</b>	<b>3,491</b>	<b>3,846</b>	<b>4,218</b>	<b>991</b>
	<b>TOTAL ASSESSED PENALTIES</b>	<b>\$7,797,540</b>	<b>\$7,154,090</b>	<b>\$5,214,041</b>	<b>\$7,967,870</b>	<b>\$7,516,735</b>	<b>\$1,919,581</b>

Inspections by Employer Size* Groups Stats		2018	2019	2020	2021	2022	2023
	Employer Size Group	# Inspections					
	1 - 10 Employees	1890	2217	1633	1677	1755	308
	11 - 25 Employees	169	181	161	146	168	24
	26 - 100 Employees	85	90	81	97	80	15
	101 - 250 Employees	14	12	20	13	10	1
	251 or more Employees	2	2	3	11	12	2
	<b>Total Inspections / Violations</b>	<b>2160</b>	<b>2502</b>	<b>1898</b>	<b>1944</b>	<b>2025</b>	<b>350</b>

\* Employees reported on-site at the time of inspection

Totals include inspections/consultations with a issue date between 01/01/2017 & 11/30/2022.

<sup>1</sup> Referral inspection totals can include non-fatal Accident inspections.

<sup>2</sup> Totals may be lower or higher due to a COVID related inspection audit and corrections made.

\* Violations that are flagged with the "COVID-19" special tracking flag.

Data is current as of query run date of 12/13/2022

## Top 10 Construction Related Violations Cited

TOP SERIOUS & HIGHER VIOLATIONS CITED					
CY 2022			CY 2023 - thru February 28		
Rank	WAC Cited	Times Cited	Rank	WAC Cited	Times Cited
1	296-880-200: Fall protection required at four feet or more	415	1	296-880-200: Fall protection required at four feet or more	95
2	296-880-100: Fall protection. Application.	336	2	296-880-100: Fall protection. Application.	84
3	296-880-300: Specific fall protection requirements.	224	3	296-876-400: Getting on and off ladders at upper levels	54
4	296-62-077: Asbestos, tremolite, anthophyllite & actinolite	186	4	296-880-300: Specific fall protection requirements.	54
5	296-876-400: Getting on and off ladders at upper levels	186	5	296-62-077: Asbestos, tremolite, anthophyllite & actinolite	54
6	296-155-110: Accident Prevention Program	143	6	296-155-110: Accident Prevention Program	48
7	296-155-350: General requirements	99	7	296-155-350: General requirements	29
8	296-155-655: General protection requirements.	78	8	296-155-655: General protection requirements.	17
9	296-155-657: Requirements for protective systems	52	9	296-155-477: Stairways	13
10	296-155-205: Head protection	44	10	296-155-657: Requirements for protective systems	12

TOP GENERAL VIOLATIONS CITED					
CY 2022			CY 2023 - thru February 28		
Rank	WAC Cited	Times Cited	Rank	WAC Cited	Times Cited
1	296-155-110: Accident Prevention Program	759	1	296-155-110: Accident Prevention Program	179
2	296-155-120: First-aid training and certification	201	2	296-155-120: First-aid training and certification	49
3	296-880-100: Fall protection. Application.	75	3	296-880-100: Fall protection. Application.	14
4	296-800-140: Core Rules: Accident Prevention Program	47	4	296-800-160: Personal Protective Equipment (PPE)	12
5	296-901-140: Hazard communication	45	5	296-901-140: Hazard communication	11
6	296-800-130: Safety committees/safety meetings	34	6	296-27-031: Reporting fatalities, inpatient hospitalizations, and	10
7	296-27-031: Reporting fatalities, inpatient hospitalizations, and	29	7	296-800-130: Safety committees/safety meetings	8
8	296-842-140: Medical evaluations	27	8	296-842-140: Medical evaluations	7
9	296-800-160: Personal Protective Equipment (PPE)	25	9	296-842-140: Medical evaluations	6
10	296-62-095: Outdoor heat exposure.	24	10	296-840-105: Respirable Crystalline Silica	5

Top Cited WAC Code Violations CY 2022			General	Serious & Higher	Total
Orig WAC Abbreviated	Orig WAC Cited	WAC Text	Vios Cited	Vios Cited	Vios Cited
155-110	296-155-110(2)	WAC 296-155-110 Accident prevention program. (2) You must develop a formal accident	31	35	66
	296-155-110(3)	WAC 296-155-110 Accident prevention program. (3) The following are the minimal progra	5	2	7
	296-155-110(5)	WAC 296-155-110 Accident prevention program. (5) Every employer shall conduct crew l	16	2	18
	296-155-110(5)(a)	WAC 296-155-110 Accident prevention program. (5) Every employer shall conduct crew l	12		12
	296-155-110(6)	WAC 296-155-110 Accident prevention program. (6) Crew leader-crew safety meetings	21		21
	296-155-110(6)(d)	WAC 296-155-110 Accident prevention program. (6) Crew leader-crew safety meetings	4		4
	296-155-110(6)(e)	WAC 296-155-110 Accident prevention program. (6) Crew leader-crew safety meeting	1		1
	296-155-110(7)	WAC 296-155-110 Accident prevention program. (7) Minutes of each crew leader-crew m	4		4
	296-155-110(8)	WAC 296-155-110 Accident prevention program. (8) Minutes of crew leader-crew safety	1	1	2
	296-155-110(9)	WAC 296-155-110 Accident prevention program. (9) Every employer shall conduct walk-a	34	2	36
	296-155-110(9)(a)	WAC 296-155-110 Accident prevention program. (9) Every employer shall conduct walk	10	1	11
	296-155-110(9)(b)	WAC 296-155-110 Accident prevention program. (9) Every employer shall conduct walk-	40	5	45
	<b>Total</b>		<b>179</b>	<b>48</b>	<b>227</b>
880-100	296-880-10010(2)	WAC 296-880-10010 Fall protection required regardless of height. (2) The employer must i		3	3
	296-880-10010(3)	WAC 296-880-10010 Fall protection required regardless of height. (3) Regardless of height		6	6
	296-880-10015(1)	WAC 296-880-10015 Training. (1) Provide fall protection training for employees exposed t	3	4	7
	296-880-10015(2)	WAC 296-880-10015 Training. (2) Each affected employee must be trained by a competen	1		1
	296-880-10015(3)	WAC 296-880-10015 Training. (3) Make sure before an employee is allowed to perform w		1	1
	296-880-10015(5)	WAC 296-880-10015 Training. (5) Document fall protection training. Document in writing i	5		5
	296-880-10020(1)	WAC 296-880-10020 Fall protection work plan required at ten feet or more. (1) The emplo	1	49	50
	296-880-10020(2)	WAC 296-880-10020 Fall protection work plan required at ten feet or more. (2) The fall pr	4	21	25
	<b>Total</b>		<b>14</b>	<b>84</b>	<b>98</b>
880-200	296-880-20005(1)	WAC 296-880-20005 Fall protection required at four feet or more. (1) Walking/working su		26	26
	296-880-20005(1)(a)(ii)	WAC 296-880-20005 Fall protection required at four feet or more. (1) Walking/working su		3	3
	296-880-20005(2)(a)	WAC 296-880-20005 Fall protection required at four feet or more. (2) Guarding of ramps, i		1	1
	296-880-20005(3)(a)	WAC 296-880-20005 Fall protection required at four feet or more. (3) Holes. (a) The emp		4	4
	296-880-20005(3)(b)	WAC 296-880-20005 Fall protection required at four feet or more. (3) Holes. (b) The emp		5	5
	296-880-20005(4)	WAC 296-880-20005 Fall protection required at four feet or more. (4) Guarding of opening		7	7
	296-880-20005(6)	WAC 296-880-20005 Fall protection required at four feet or more. (6) Fall protection on st		38	38
	296-880-20005(7)	WAC 296-880-20005 Fall protection required at four feet or more. (7) Fall protection on lo		11	11
	<b>Total</b>			<b>95</b>	<b>95</b>
876-400	296-876-40005(1)	WAC 296-876-40005 Designed use. (1) You must use ladders only for their intended purpo		1	1
	296-876-40005(2)	WAC 296-876-40005 Designed use. (2) You must make sure not to overload ladders. Do n	1		1
	296-876-40015(1)	WAC 296-876-40015 Support. (1) You must place the ladder either: (a) With a secure for		4	4
	296-876-40020(1)	WAC 296-876-40020 Set-up. (1) You must set up non-self-supporting ladders at a safe ang		2	2
	296-876-40025(6)	WAC 296-876-40025 Climbing and descending. (6) You must make sure no employee carri		1	1
	296-876-40030(1)	WAC 296-876-40030 Getting on and off ladders at upper levels. (1) You must make sure a		22	22
	296-876-40030(2)	WAC 296-876-40030 Getting on and off ladders at upper levels. (2) You must do the follo		5	5
	296-876-40040(1)	WAC 296-876-40040 Persons on ladders. (1) You must make sure a ladder is not moved, s		1	1
	296-876-40040(2)	WAC 296-876-40040 Persons on ladders. (2) You must secure the ladder at the top and bc		1	1
	296-876-40045(1)	WAC 296-876-40045 Multisection ladders. (1) You must make sure not to tie or fasten lad		2	2
	296-876-40050(1)	WAC 296-876-40050 Self-supporting ladders. (1) You must make sure self-supporting ladc		9	9
	296-876-40050(2)	WAC 296-876-40050 Self-supporting ladders. (2) You must make sure stepladders are full		2	2
	296-876-40050(4)(a)	WAC 296-876-40050 Self-supporting ladders. (4) You must prohibit standing or stepping c		4	4
	<b>Total</b>		<b>1</b>	<b>54</b>	<b>55</b>
	296-62-07709(3)(a)(ii)	WAC 296-62-07709 Exposure assessment and monitoring. (3) Exposure assessment mor		3	3
	296-62-07709(3)(h)	WAC 296-62-07709 Exposure assessment and monitoring. (3) Exposure assessment mor		2	2
	296-62-07711(1)	WAC 296-62-07711 Regulated areas. (1) General. The employer must establish a regula		1	1
	296-62-07711(2)	WAC 296-62-07711 Regulated areas. (2) Demarcation. The regulated area must be dema		2	2
	296-62-07711(3)	WAC 296-62-07711 Regulated areas. (3) Access. Access to regulated areas must be limit		1	1
	296-62-07712(10)(e)(iii)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		1	1
	296-62-07712(2)(a)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		3	3
	296-62-07712(2)(c)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		3	3
	296-62-07712(2)(d)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		1	1



Top Cited WAC Code Violations CY 2022			General	Serious & Higher	Total
Orig WAC Abbreviated	Orig WAC Cited	WAC Text	Vios Cited	Vios Cited	Vios Cited
62-077	296-62-07712(4)(c)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		2	2
	296-62-07712(5)(a)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		1	1
	296-62-07712(5)(b)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		1	1
	296-62-07712(7)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		1	1
	296-62-07712(9)(a)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		2	2
	296-62-07712(9)(b)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		2	2
	296-62-07715(1)(e)	WAC 296-62-07715 Respiratory protection (1) General. For employees who use respirator		1	1
	296-62-07715(3)(b)	WAC 296-62-07715 Respiratory protection (3) Respirator selection. The employer must:		1	1
	296-62-07715(4)(c)	WAC 296-62-07715 Respiratory protection (4) Special respiratory protection requirement		1	1
	296-62-07717(1)	WAC 296-62-07717 Protective work clothing and equipment (1) Provision and use. If an e		4	4
	296-62-07719(3)(a)(i)(B)	WAC 296-62-07719 Hygiene facilities and practices (3) Special requirements in addition to		1	1
	296-62-07719(3)(b)(i)	WAC 296-62-07719 Hygiene facilities and practices (3) Special requirements in addition to		2	2
	296-62-07721(1)(c)(ii)	WAC 296-62-07721 Communication of hazards. (1) Communication of hazards to employe		2	2
	296-62-07721(2)(b)(ii)	WAC 296-62-07721 Communication of hazards. (2) Communication of hazards to employe		2	2
	296-62-07721(2)(e)	WAC 296-62-07721 Communication of hazards. (2) Communication of hazards to employ		9	9
	296-62-07722(1)(a)	WAC 296-62-07722 Employee information and training. (1) Certification. (a) Only certifie		1	1
	296-62-07722(1)(b)	WAC 296-62-07722 Employee information and training. (1) Certification. (b) Only certifie		1	1
	296-62-07722(1)(c)	WAC 296-62-07722 Employee information and training. (1) Certification. (c) In cases wh	1		1
	296-62-07722(3)(a)	WAC 296-62-07722 Employee information and training. (3) Asbestos projects. (a) Class I		1	1
	296-62-07722(3)(b)	WAC 296-62-07722 Employee information and training. (3) Asbestos projects. (b) Only ce		2	2
	Total		1	54	55
880-300	296-880-30005(1)	WAC 296-880-30005 Construction work. This section applies to work activities under the s	1	24	25
	296-880-30005(1)(a)	WAC 296-880-30005 Construction work. This section applies to work activities under the s		9	9
	296-880-30005(1)(c)	WAC 296-880-30005 Construction work. This section applies to work activities under the s		5	5
	296-880-30005(2)(a)	WAC 296-880-30005 Construction work. This section applies to work activities under the s		5	5
	296-880-30015(2)	WAC 296-880-30015 Elevating work platforms. (2) This subsection applies to vehicle moun		1	1
	296-880-30030(1)	WAC 296-880-30030 Scaffolds. This section applies to suspended and supported scaffolds		7	7
	296-880-30030(3)(b)	WAC 296-880-30030 Scaffolds. This section applies to suspended and supported scaffolds		3	3
	Total		1	54	55
155-120	296-155-120(1)	WAC 296-155-120 First-aid training and certification. This section is designed to assure th	33	1	34
	296-155-120(2)	WAC 296-155-120 First-aid training and certification. This section is designed to assure th	16	3	19
	Total		49	4	53
155-350	296-155-350(3)	WAC 296-155-350 General requirements. (3) Personal protective equipment. Employee:		29	29
	Total			29	29
155-655	296-155-655(10)(b)	WAC 296-155-655 General protection requirements. (10) Protection of employees from l		2	2
	296-155-655(11)(a)	WAC 296-155-655 General protection requirements. (11) Inspections. (a) Daily inspectio	1	4	5
	296-155-655(11)(b)	WAC 296-155-655 General protection requirements. (11) Inspections. (b) Where the comp		1	1
	296-155-655(3)(b)	WAC 296-155-655 General protection requirements. (3) Access and egress. (b) Means of		7	7
	296-155-655(8)(a)	WAC 296-155-655 General protection requirements. (8) Protection from hazards associat		1	1
	296-155-655(9)(c)	WAC 296-155-655 General protection requirements. (9) Stability of adjacent structures. (c		2	2
	Total		1	17	18
155-205	296-155-205(2)	WAC 296-155-205 Head protection. (2) All employees must have their individual hard hat	2		2
	296-155-205(3)	WAC 296-155-205 Head protection. (3) All employees shall wear a hard hat on any const		12	12
	Total		2	12	14
800-160	296-800-16005	WAC 296-800-16005 Do a hazard assessment for PPE. You must look for and identify haza	6		6
	296-800-16010	WAC 296-800-16010 Document your hazard assessment for PPE. You must verify that a ha	1		1
	296-800-16025	WAC 296-800-16025 Train your employees to use PPE. (1) You must communicate your PP	3		3
	296-800-16035	WAC 296-800-16035 Document PPE training. You must document in writing that each em	1		1
	296-800-16050	WAC 296-800-16050 Make sure your employees use appropriate eye and face protection.		2	2
	296-800-16065	WAC 296-800-16065 Make sure your employees use appropriate hand protection. (1) You	1		1
	Total		12	2	14
296-155-477	296-155-477(1)(c)	WAC 296-155-477 Stairways. (1) General. The following requirements apply to all stairwa		1	1
	296-155-477(1)(f)(i)	WAC 296-155-477 Stairways. (1) General. The following requirements apply to all stairw		4	4
	296-155-477(3)(a)	WAC 296-155-477 Stairways. (3) Stairrails and handrails. The following requirements ap		2	2

Top Cited WAC Code Violations CY 2022			General	Serious & Higher	Total
Orig WAC Abbreviated	Orig WAC Cited	WAC Text	Vios Cited	Vios Cited	Vios Cited
155-477	296-155-477(3)(a)(ii)	WAC 296-155-477 Stairways. (3) Stairrails and handrails. The following requirements apply		2	2
	296-155-477(3)(d)	WAC 296-155-477 Stairways. (3) Stairrails and handrails. The following requirements appl		2	2
	296-155-477(3)(d)(i)	WAC 296-155-477 Stairways. (3) Stairrails and handrails. The following requirements appl		1	1
	296-155-477(3)(l)	WAC 296-155-477 Stairways. (3) Stairrails and handrails. The following requirements ap		1	1
	Total			13	13
155-176	296-155-17609(1)(a)	WAC 296-155-17609 Exposure assessment. (1) General. (a) Each employer who has a wo	1	1	2
	296-155-17609(2)(a)	WAC 296-155-17609 Exposure assessment. (2) Protection of employees during assessme		1	1
	296-155-17611(2)(a)	WAC 296-155-17611 Methods of compliance. (2) Compliance program. (a) Prior to comme		1	1
	296-155-17613(1)(d)	WAC 296-155-17613 Respiratory protection. (1) General. For employees who use resp		2	2
	296-155-17615(1)(a)	WAC 296-155-17615 Protective work clothing and equipment. (1) Provision and use. Whe		1	1
	296-155-17619(2)(a)	WAC 296-155-17619 Hygiene facilities and practices. (2) Change areas. (a) The employer sh		1	1
	296-155-17619(5)(a)	WAC 296-155-17619 Hygiene facilities and practices. (5) Hand washing facilities. (a) The en		1	1
	296-155-17621(1)(a)	WAC 296-155-17621 Medical surveillance. (1) General. (a) The employer shall make a	1		1
	296-155-17625(1)(a)	WAC 296-155-17625 Employee information and training. (1) General. (a) The employer sha	1		1
	296-155-17625(2)	WAC 296-155-17625 Employee Information and Training. (2) Training Program. The emplo	1		1
	Total		4	8	12
155-657	296-155-657(1)(a)	WAC 296-155-657 Requirements for protective systems. (1) Protection of employees in ex		11	11
	296-155-657(7)(a)(ii)	WAC 296-155-657 Requirements for protective systems. (7) Shield systems. (a) General.		1	1
	Total			12	12
901-140	296-901-14010(1)	WAC 296-901-14010 Written hazard communication. (1) Employers must develop, implerr	2		2
	296-901-14010(1)(a)	WAC 296-901-14010 Written hazard communication program. (1) Employers must develo	1		1
	296-901-14012(6)	WAC 296-901-14012 Labels and other forms of warning. (6) Workplace labeling. Except as	1		1
	296-901-14016(1)	WAC 296-901-14016 Employee information and training (1) Employers must provide emp	3	1	4
	296-901-14016(3)	WAC 296-901-14016 Employee information and training (3) Training. Employee training r	4		4
	Total		11	1	12
155-534	296-155-53400(1)	WAC 296-155-53400 General Requirements. (1) All cranes and derricks, except for those e	1	1	2
	296-155-53400(43)(c)	WAC 296-155-53400 General Requirements. (43) Keeping clear of the load. (c) When em		1	1
	296-155-53400(61)	WAC 296-155-53400 General Requirements. (61) Except for proof load testing required un		1	1
	296-155-53400(62)(a)	WAC 296-155-53400 General Requirements. (62) Load weight. The operator must verify t		1	1
	296-155-53401(3)(a)	WAC 296-155-53401 Duties of assigned personnel. (3) The crane owner's duties would inc		1	1
	296-155-53401(4)(d)	WAC 296-155-53401 Duties of assigned personnel. (4) The crane user's duties would inclu		1	1
	296-155-53401(4)(e)	WAC 296-155-53401 Duties of assigned personnel. (4) The crane user's duties would inclu		1	1
	296-155-53401(6)	WAC 296-155-53401 Duties of assigned personnel. (6) The lift director's duties would inclu		2	2
	Total		1	9	10
800-140	296-800-14005(1)	WAC 296-800-14005 Develop a formal, written accident prevention program. (1) You mus	3	2	5
	296-800-14005(2)	WAC 296-800-14005 Develop a formal, written accident prevention program. (2) You mus	3	1	4
	296-800-14020(1)	WAC 296-800-14020 Develop, supervise, implement, and enforce safety and health training	1		1
	Total		7	3	10
800-130	296-800-13020(1)	WAC 296-800-13020 Establish and conduct safety committees. (1) You must establish a s	2		2
	296-800-13020(1)(a)	WAC 296-800-13020 Establish and conduct safety committees. If: You employ 11 or more	1		1
	296-800-13025(1)	WAC 296-800-13025 Follow these rules to conduct safety meetings. (1) You must do the	2		2
	296-800-13025(2)	WAC 296-800-13025 Follow these rules to conduct safety meetings. (2) Your safety comn	3		3
	Total		8		8
874-200	296-874-20002(1)	WAC 296-874-20002 Make sure scaffolds are properly designed and constructed. (1) You r		2	2
	296-874-20004	WAC 296-874-20004 Make sure scaffolds are erected, moved, altered, or dismantled by que		1	1
	296-874-20008(1)	WAC 296-874-20008 Make sure platforms are properly planked or decked. (1) You must fu		4	4
	Total			7	7
842-150	296-842-15005(1)(a)	WAC 296-842-15005 Conduct fit testing. (1) Provide, at no cost to the employee, fit tests	1	3	4
	296-842-15005(1)(b)	WAC 296-842-15005 Conduct fit testing. (1) Provide, at no cost to the employee, fit tests	2		2
	Total		3	3	6
842-140	296-842-14005	WAC 296-842-14005 Provide medical evaluations. Follow the medical evaluation proces	6		6
	Total		6		6
	296-863-40010(1)	WAC 296-863-40010 Operate PITs safely. (1) You must operate PITs according to the man		1	1
	296-863-40020(2)(a)	WAC 296-863-40020 Meet these requirements when the operator leaves the normal operat		1	1



Top Cited WAC Code Violations CY 2022			General	Serious & Higher	Total
Orig WAC Abbreviated	Orig WAC Cited	WAC Text	Vios Cited	Vios Cited	Vios Cited
863-400	296-863-40060(1)(a)	WAC 296-863-40060 Make sure work platforms and PITs used to lift people meet these req		1	1
	296-863-40060(4)	WAC 296-863-40060 Make sure work platforms and PITs used to lift people meet these req		1	1
	Total			4	4
817-200	296-817-20005(1)	WAC 296-817-20005 Conduct employee noise exposure monitoring. (1) You must conduct		1	1
	296-817-20020(4)	WAC 296-817-20020 Make sure exposed employees receive training about noise and hearin	1		1
	296-817-20020(5)	WAC 296-817-20020 Make sure exposed employees receive training about noise and hearin		1	1
	296-817-20035(1)	WAC 296-817-20035 Identify and correct deficiencies in your hearing loss prevention progr		1	1
	Total		1	3	4
155-200	296-155-200(2)(a)	WAC 296-155-200 General requirements for personal protective equipment (PPE). (2)	2		2
	296-155-200(5)(a)	WAC 296-155-200 General requirements for personal protective equipment (PPE). (5)		1	1
	Total		2	1	3
155-40	296-155-040(1)	WAC 296-155-040 Safe place standards. (1) Each employer shall furnish to each employee		1	1
	296-155-040(2)	WAC 296-155-040 Safe place standards. (2) Every employer shall require safety devices,		1	1
	Total			2	2
Total			303	519	822

Top Cited WAC Code Violations CY 2022			General	Serious & Higher	Total
Orig WAC Abbreviated	Orig WAC Cited	WAC Text	Vios Cited	Vios Cited	Vios Cited
155-110	296-155-110(1)	WAC 296-155-110 Accident prevention program. (1) Exemptions. Workers of employers w	1	1	2
	296-155-110(2)	WAC 296-155-110 Accident prevention program. (2) You must develop a formal accident	145	96	241
	296-155-110(3)	WAC 296-155-110 Accident prevention program. (3) The following are the minimal progra	9	4	13
	296-155-110(3)(e)	WAC 296-155-110 Accident prevention program. (3) The following are the minimal prog		1	1
	296-155-110(3)(g)	WAC 296-155-110 Accident prevention program. (3) The following are the minimal prog		2	2
	296-155-110(5)	WAC 296-155-110 Accident prevention program. (5) Every employer shall conduct crew l	67	2	69
	296-155-110(5)(a)	WAC 296-155-110 Accident prevention program. (5) Every employer shall conduct crew l	59	3	62
	296-155-110(5)(b)	WAC 296-155-110 Accident prevention program. (5) Every employer shall conduct crew l	3		3
	296-155-110(6)	WAC 296-155-110 Accident prevention program. (6) Crew leader-crew safety meetings	79	2	81
	296-155-110(6)(d)	WAC 296-155-110 Accident prevention program. (6) Crew leader-crew safety meetings	21	2	23
	296-155-110(6)(e)	WAC 296-155-110 Accident prevention program. (6) Crew leader-crew safety meeting	8		8
	296-155-110(7)	WAC 296-155-110 Accident prevention program. (7) Minutes of each crew leader-crew m	39	3	42
	296-155-110(8)	WAC 296-155-110 Accident prevention program. (8) Minutes of crew leader-crew safety	3		3
	296-155-110(9)	WAC 296-155-110 Accident prevention program. (9) Every employer shall conduct walk-a	120	12	132
	296-155-110(9)(a)	WAC 296-155-110 Accident prevention program. (9) Every employer shall conduct walk	57	5	62
	296-155-110(9)(b)	WAC 296-155-110 Accident prevention program. (9) Every employer shall conduct walk-	147	10	157
	296-155-110(9)(c)	WAC 296-155-110 Accident prevention program. (9) Every employer shall conduct walk-	1		1
	Total		759	143	902
880-200	296-880-20005(1)	WAC 296-880-20005 Fall protection required at four feet or more. (1) Walking/working su	1	139	140
	296-880-20005(1)(a)(ii)	WAC 296-880-20005 Fall protection required at four feet or more. (1) Walking/working su		5	5
	296-880-20005(3)(a)	WAC 296-880-20005 Fall protection required at four feet or more. (3) Holes. (a) The emp		7	7
	296-880-20005(3)(b)	WAC 296-880-20005 Fall protection required at four feet or more. (3) Holes. (b) The emp		7	7
	296-880-20005(4)	WAC 296-880-20005 Fall protection required at four feet or more. (4) Guarding of opening		23	23
	296-880-20005(6)	WAC 296-880-20005 Fall protection required at four feet or more. (6) Fall protection on st		179	179
	296-880-20005(7)	WAC 296-880-20005 Fall protection required at four feet or more. (7) Fall protection on lo	1	53	54
	296-880-20005(8)	WAC 296-880-20005 Fall protection required at four feet or more. The employer must en:		1	1
	296-880-20005(9)	WAC 296-880-20005 Fall protection required at four feet or more. The employer must en:		1	1
	Total		2	415	417
880-100	296-880-10005(2)(a)	WAC 296-880-10005 General requirements. (2) Inspection criteria. (a) The employer mu:		2	2
	296-880-10010(2)	WAC 296-880-10010 Fall protection required regardless of height. (2) The employer must		9	9
	296-880-10010(3)	WAC 296-880-10010 Fall protection required regardless of height. (3) Regardless of height		15	15
	296-880-10015(1)	WAC 296-880-10015 Training. (1) Provide fall protection training for employees exposed t	6	13	19
	296-880-10015(2)	WAC 296-880-10015 Training. (2) Each affected employee must be trained by a competen	1	6	7
	296-880-10015(4)	WAC 296-880-10015 Training. (4) Retrain employees who use fall protection, if necessary.		2	2
	296-880-10015(5)	WAC 296-880-10015 Training. (5) Document fall protection training. Document in writing	23	2	25
	296-880-10020(1)	WAC 296-880-10020 Fall protection work plan required at ten feet or more. (1) The emplo	30	208	238
	296-880-10020(2)	WAC 296-880-10020 Fall protection work plan required at ten feet or more. (2) The fall pr	15	78	93
	296-880-10020(3)	WAC 296-880-10020 Fall protection work plan required at ten feet or more. (3) Prior to pe		1	1
	Total		75	336	411
880-300	296-880-30005(1)	WAC 296-880-30005 Construction work. This section applies to work activities under the s		11	11
	296-880-30005(1)(a)	WAC 296-880-30005 Construction work. This section applies to work activities under the s		130	130
	296-880-30005(1)(b)	WAC 296-880-30005 Construction work. This section applies to work activities under the s		17	17
	296-880-30005(1)(c)	WAC 296-880-30005 Construction work. This section applies to work activities under the s		26	26
	296-880-30015(2)	WAC 296-880-30015 Elevating work platforms. (2) This subsection applies to vehicle mour		4	4
	296-880-30015(4)	WAC 296-880-30015 Elevating work platforms. (4) This subsection applies to boom suppo		6	6
	296-880-30030(1)	WAC 296-880-30030 Scaffolds. This section applies to suspended and supported scaffolds		24	24
	296-880-30030(5)(b)	WAC 296-880-30030 Scaffolds. This section applies to suspended and supported scaffolds		2	2
	296-880-30030(8)	WAC 296-880-30030 Scaffolds. This section applies to suspended and supported scaffolds		1	1
	296-880-30030(9)(b)	WAC 296-880-30030 Scaffolds. This section applies to suspended and supported scaffolds		3	3
	Total			224	224
155-120	296-155-120(1)	WAC 296-155-120 First-aid training and certification. This section is designed to assure th	117	8	125
	296-155-120(2)	WAC 296-155-120 First-aid training and certification. This section is designed to assure th	84	4	88
	Total		201	12	213
	296-62-07706(5)	WAC 296-62-07706 Multi-employer worksites. (5) All general contractors on a construct		1	1

Top Cited WAC Code Violations CY 2022				General	Serious & Higher	Total
Orig WAC Abbreviated	Orig WAC Cited	WAC Text	Vios Cited	Vios Cited	Vios Cited	
62-077	296-62-07709(1)(a)	WAC 296-62-07709 Exposure assessment and monitoring. (1) General monitoring criteri	1		1	
	296-62-07709(3)(a)(i)	WAC 296-62-07709 Exposure assessment and monitoring. (3) Exposure assessment mo	1	2	3	
	296-62-07709(3)(a)(ii)	WAC 296-62-07709 Exposure assessment and monitoring. (3) Exposure assessment mor		4	4	
	296-62-07709(3)(g)	WAC 296-62-07709 Exposure assessment and monitoring. (3) Exposure assessment mon	1		1	
	296-62-07709(3)(h)	WAC 296-62-07709 Exposure assessment and monitoring. (3) Exposure assessment mor	1	6	7	
	296-62-07711(1)	WAC 296-62-07711 Regulated areas. (1) General. The employer must establish a regula		3	3	
	296-62-07712(10)(e)(iv)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		1	1	
	296-62-07712(2)(a)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		3	3	
	296-62-07712(2)(b)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		2	2	
	296-62-07712(2)(c)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		6	6	
	296-62-07712(2)(d)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		1	1	
	296-62-07712(4)(c)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		1	1	
	296-62-07712(5)(a)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		4	4	
	296-62-07712(5)(b)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		4	4	
	296-62-07712(7)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard worl		5	5	
	296-62-07712(7)(a)(i)(C)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		1	1	
	296-62-07712(7)(a)(i)(D)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		1	1	
	296-62-07712(9)(a)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work.		2	2	
	296-62-07712(9)(b)	WAC 296-62-07712 Requirements for asbestos activities in construction and shipyard work		2	2	
	296-62-07715(1)(g)	WAC 296-62-07715 Respiratory protection. (1) General. For employees who use respirato		2	2	
	296-62-07715(3)(b)	WAC 296-62-07715 Respiratory protection (3) Respirator selection. The employer must:		1	1	
	296-62-07715(4)(a)	WAC 296-62-07715 Respiratory protection (4) Special respiratory protection requirement		2	2	
	296-62-07715(4)(c)	WAC 296-62-07715 Respiratory protection (4) Special respiratory protection requirement		2	2	
	296-62-07717(1)	WAC 296-62-07717 Protective work clothing and equipment (1) Provision and use. If an e		4	4	
	296-62-07717(2)(a)	WAC 296-62-07717 Protective work clothing and equipment (2) Removal and storage. (i		1	1	
	296-62-07719(1)(a)	WAC 296-62-07719 Hygiene facilities and practices (1) Change rooms. (a) The employer		2	2	
	296-62-07719(3)(a)(i)(A)	WAC 296-62-07719 Hygiene facilities and practices (3) Special requirements in addition to		1	1	
	296-62-07719(3)(a)(i)(B)	WAC 296-62-07719 Hygiene facilities and practices (3) Special requirements in addition to		3	3	
	296-62-07719(3)(a)(i)(C)	WAC 296-62-07719 Hygiene facilities and practices (3) Special requirements in addition to		1	1	
	296-62-07719(3)(b)(i)	WAC 296-62-07719 Hygiene facilities and practices (3) Special requirements in addition to		2	2	
	296-62-07721(1)(c)(iii)	WAC 296-62-07721 Communication of hazards. (1) Communication of hazards to employe		2	2	
	296-62-07721(2)(b)(ii)	WAC 296-62-07721 Communication of hazards. (2) Communication of hazards to employe		13	13	
	296-62-07721(2)(b)(iii)	WAC 296-62-07721 Communication of hazards. (2) Communication of hazards to employ		1	1	
	296-62-07721(2)(b)(v)	WAC 296-62-07721 Communication of hazards. (2) Communication of hazards to employ		2	2	
	296-62-07721(2)(c)(iii)	WAC 296-62-07721 Communication of hazards. (2) Communication of hazards to employ		1	1	
	296-62-07721(2)(e)	WAC 296-62-07721 Communication of hazards. (2) Communication of hazards to employ	4	63	67	
	296-62-07721(4)(a)	WAC 296-62-07721 Communication of hazards. (4) Warning signs. (a) Warning signs tha		1	1	
	296-62-07721(5)(a)	WAC 296-62-07721 Communication of hazards. (5) Warning labels. (a) Labeling. Labels		2	2	
	296-62-07722(1)(a)	WAC 296-62-07722 Employee information and training. (1) Certification. (a) Only certifie		5	5	
	296-62-07722(1)(b)	WAC 296-62-07722 Employee information and training. (1) Certification. (b) Only certifie		6	6	
	296-62-07722(1)(c)	WAC 296-62-07722 Employee information and training. (1) Certification. (c) In cases wh	6	2	8	
	296-62-07722(3)(a)	WAC 296-62-07722 Employee information and training. (3) Asbestos projects. (a) Class I		2	2	
	296-62-07722(3)(b)	WAC 296-62-07722 Employee information and training. (3) Asbestos projects. (b) Only ce		1	1	
	296-62-07722(4)(a)(i)	WAC 296-62-07722 Employee information and training. (4) Training requirements for asb		1	1	
	296-62-07722(4)(b)(i)	WAC 296-62-07722 Employee information and training. (4) Training requirements for asb		1	1	
	296-62-07722(4)(c)(i)	WAC 296-62-07722 Employee information and training. (4) Training requirements for asb	1		1	
	296-62-07723(1)	WAC 296-62-07723 Housekeeping. (1) All surfaces must be maintained as free as practica		5	5	
	296-62-07723(4)	WAC 296-62-07723 Housekeeping. (4) Vacuuming. HEPA-filtered vacuuming equipment n		1	1	
	296-62-07723(6)	WAC 296-62-07723 Housekeeping. (6) Waste disposal. Waste, scrap, debris, bags, contain		2	2	
	296-62-07723(7)	WAC 296-62-07723 Housekeeping. (7) Waste removal. Whenever a negative-pressure enc		1	1	
	296-62-07728(1)	WAC 296-62-07728 Competent person. (1) General. For all construction and shipyard wor		2	2	
	296-62-07728(4)	WAC 296-62-07728 Competent person. (4) On all worksites where employees are engage		2	2	
	Total			15	186	201
	296-876-40005(1)	WAC 296-876-40005 Designed use. (1) You must use ladders only for their intended purpo		6	6	

Top Cited WAC Code Violations CY 2022			General	Serious & Higher	Total
Orig WAC Abbreviated	Orig WAC Cited	WAC Text	Vios Cited	Vios Cited	Vios Cited
876-400	296-876-40010(1)	WAC 296-876-40010 Workplace activities or traffic. (1) You must protect ladders that are		1	1
	296-876-40010(2)	WAC 296-876-40010 Workplace activities or traffic. (2) You must protect ladders that are		1	1
	296-876-40015(1)	WAC 296-876-40015 Support. (1) You must place the ladder either: (a) With a secure for		15	15
	296-876-40015(2)	WAC 296-876-40015 Support. (2) You must make sure a ladder is not placed on ice, snow,		2	2
	296-876-40015(4)	WAC 296-876-40015 Support. (4) You must place a straight ladder so the side rails are equi		1	1
	296-876-40020(1)	WAC 296-876-40020 Set-up. (1) You must set up non-self-supporting ladders at a safe ang		9	9
	296-876-40025(1)	WAC 296-876-40025 Climbing and descending. (1) You must have employees use at least c		2	2
	296-876-40025(6)	WAC 296-876-40025 Climbing and descending. (6) You must make sure no employee carri		6	6
	296-876-40030(1)	WAC 296-876-40030 Getting on and off ladders at upper levels. (1) You must make sure a		100	100
	296-876-40030(2)	WAC 296-876-40030 Getting on and off ladders at upper levels. (2) You must do the follo		8	8
	296-876-40040(2)	WAC 296-876-40040 Persons on ladders. (2) You must secure the ladder at the top and bc		3	3
	296-876-40050(1)	WAC 296-876-40050 Self-supporting ladders. (1) You must make sure self-supporting ladc		13	14
	296-876-40050(4)(a)	WAC 296-876-40050 Self-supporting ladders. (4) You must prohibit standing or stepping c		19	19
	Total		1	186	187
155-350	296-155-350(1)	WAC 296-155-350 General requirements. (1) Condition of tools. All hand and power tool		1	1
	296-155-350(2)(a)	WAC 296-155-350 General requirements. (2) Guarding. (a) When power operated tools		3	3
	296-155-350(3)	WAC 296-155-350 General requirements. (3) Personal protective equipment. Employee		95	95
	Total			99	99
155-655	296-155-655(10)(a)	WAC 296-155-655 General protection requirements. (10) Protection of employees from loc		3	3
	296-155-655(10)(b)	WAC 296-155-655 General protection requirements. (10) Protection of employees from l		14	14
	296-155-655(11)(a)	WAC 296-155-655 General protection requirements. (11) Inspections. (a) Daily inspectio	4	21	25
	296-155-655(11)(b)	WAC 296-155-655 General protection requirements. (11) Inspections. (b) Where the comp		10	10
	296-155-655(2)(c)	WAC 296-155-655 General protection requirements. (2) Underground installations.	1		1
	296-155-655(2)(d)	WAC 296-155-655 General protection requirements. (2) Underground installations. (d) Wh		1	1
	296-155-655(3)(b)	WAC 296-155-655 General protection requirements. (3) Access and egress. (b) Means of	1	25	26
	296-155-655(5)	WAC 296-155-655 General protection requirements. (5) Exposure to falling loads. No em		1	1
	296-155-655(8)(a)	WAC 296-155-655 General protection requirements. (8) Protection from hazards associat		2	2
	296-155-655(9)(c)	WAC 296-155-655 General protection requirements. (9) Stability of adjacent structures. (c		1	1
	Total		6	78	84
800-140	296-800-14005(1)	WAC 296-800-14005 Develop a formal, written accident prevention program. (1) You mus	37	16	53
	296-800-14005(2)	WAC 296-800-14005 Develop a formal, written accident prevention program. (2) You mus	2	1	3
	296-800-14020(1)	WAC 296-800-14020 Develop, supervise, implement, and enforce safety and health training	4	1	5
	296-800-14020(2)	WAC 296-800-14020 Develop, supervise, implement, and enforce safety and health training	2	1	3
	296-800-14025	WAC 296-800-14025 Make sure your accident prevention program is effective in practice.	2	1	3
	Total		47	20	67
901-140	296-901-14010(1)	WAC 296-901-14010 Written hazard communication. (1) Employers must develop, implem	15	7	22
	296-901-14010(1)(a)	WAC 296-901-14010 Written hazard communication program. (1) Employers must develo	5	1	6
	296-901-14012(6)	WAC 296-901-14012 Labels and other forms of warning. (6) Workplace labeling. Except a	1		1
	296-901-14014(7)	WAC 296-901-14014 Safety data sheets. (7) The employer must maintain in the workplac	8	2	10
	296-901-14016(1)	WAC 296-901-14016 Employee information and training (1) Employers must provide emp	13	7	20
	296-901-14016(2)	WAC 296-901-14016 Employee information and training (2) Information. Employees mus	1		1
	296-901-14016(3)	WAC 296-901-14016 Employee information and training (3) Training. Employee training r	2	1	3
	Total		45	18	63
155-205	296-155-205(1)	WAC 296-155-205 Head protection. (1) All employees on any construction site shall be pr		2	2
	296-155-205(2)	WAC 296-155-205 Head protection. (2) All employees must have their individual hard ha	15	2	17
	296-155-205(3)	WAC 296-155-205 Head protection. (3) All employees shall wear a hard hat on any const		40	40
	Total		15	44	59
155-657	296-155-657(1)(a)	WAC 296-155-657 Requirements for protective systems. (1) Protection of employees in ex		49	49
	296-155-657(2)(a)	WAC 296-155-657 Requirements for protective systems. (2) Design of sloping and benchin		2	2
	296-155-657(3)	WAC 296-155-657 Requirements for protective systems. (3) Design of support systems, sh	1		1
	296-155-657(3)(b)(iii)	WAC 296-155-657 Requirements for protective systems. (3) Design of support systems, sh	3		3
	296-155-657(3)(d)	WAC 296-155-657 Requirements for protective systems. (3) Design of support systems, sh		1	1
	Total		4	52	56
	296-874-20002(1)	WAC 296-874-20002 Make sure scaffolds are properly designed and constructed. (1) You r		6	6

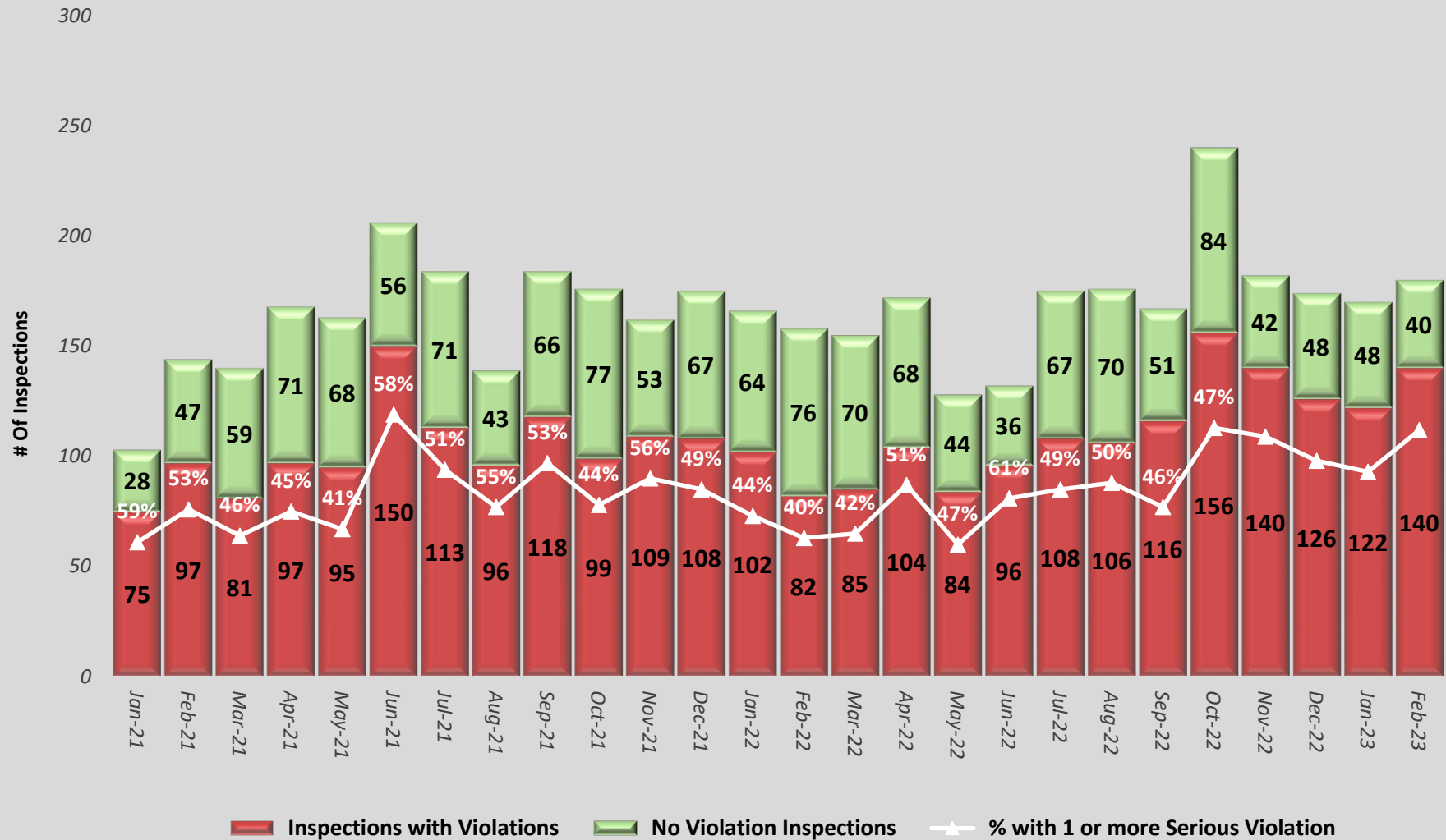


Top Cited WAC Code Violations CY 2022			General	Serious & Higher	Total
Orig WAC Abbreviated	Orig WAC Cited	WAC Text	Vios Cited	Vios Cited	Vios Cited
874-200	296-874-20004	WAC 296-874-20004 Make sure scaffolds are erected, moved, altered, or dismantled by qualified persons.		4	4
	296-874-20008(1)	WAC 296-874-20008 Make sure platforms are properly planked or decked. (1) You must follow the manufacturer's instructions.		4	4
	296-874-20010	WAC 296-874-20010 Make sure platforms meet minimum width requirements. You must follow the manufacturer's instructions.		3	3
	296-874-20016(1)	WAC 296-874-20016 Stabilize the ends of platforms. (1) You must make sure each end of the platform is properly braced.		3	3
	296-874-20020(1)	WAC 296-874-20020 Provide safe access to scaffolds. (1) You must provide scaffold platform access.		3	3
	296-874-20034	WAC 296-874-20034 Inspect scaffolds and scaffold components. You must make sure scaffolds are erected, moved, altered, or dismantled by qualified persons.	1	6	7
	296-874-20042(2)(e)	WAC 296-874-20042 Increase employee working level height on scaffolds safely. (2) You must follow the manufacturer's instructions.		1	1
	296-874-20046	WAC 296-874-20046 Protect employees from energized power lines. You must make sure employees are protected from energized power lines.		2	2
	296-874-20066(1)	WAC 296-874-20066 Provide falling object protection. Reference: Hardhats and possibly toe boards.		5	5
	296-874-20072(1)	WAC 296-874-20072 Train employees who work on a scaffold. (1) You must have a qualified person train employees.		4	4
	296-874-20074(1)	WAC 296-874-20074 Train employees who erect, dismantle, operate or maintain scaffolds. (1) You must have a qualified person train employees.		3	3
	296-874-20074(2)	WAC 296-874-20074 Train employees who erect, dismantle, operate or maintain scaffolds. (2) You must have a qualified person train employees.	1		1
Total			2	44	46
155-477	296-155-477(1)(c)	WAC 296-155-477 Stairways. (1) General. The following requirements apply to all stairways.	1		1
	296-155-477(1)(d)	WAC 296-155-477 Stairways. (1) General. The following requirements apply to all stairways.	1		1
	296-155-477(1)(e)	WAC 296-155-477 Stairways. (1) General. The following requirements apply to all stairways.	3		3
	296-155-477(1)(f)(i)	WAC 296-155-477 Stairways. (1) General. The following requirements apply to all stairways.	1	15	16
	296-155-477(3)(a)	WAC 296-155-477 Stairways. (3) Stairrails and handrails. The following requirements apply to all stairways.		16	16
	296-155-477(3)(a)(i)	WAC 296-155-477 Stairways. (3) Stairrails and handrails. The following requirements apply to all stairways.	1	3	4
	296-155-477(3)(a)(ii)	WAC 296-155-477 Stairways. (3) Stairrails and handrails. The following requirements apply to all stairways.		1	1
	296-155-477(3)(d)	WAC 296-155-477 Stairways. (3) Stairrails and handrails. The following requirements apply to all stairways.		1	1
	296-155-477(3)(l)	WAC 296-155-477 Stairways. (3) Stairrails and handrails. The following requirements apply to all stairways.		1	1
Total			7	37	44
863-400	296-863-40005(1)	WAC 296-863-40005 Protect employees around PITs. (1) You must make sure operators use proper techniques.		3	3
	296-863-40005(2)(a)	WAC 296-863-40005 Protect employees around PITs. (2) You must make sure you do not allow employees to work around PITs.		1	1
	296-863-40005(3)	WAC 296-863-40005 Protect employees around PITs. (3) You must make sure you do not allow employees to work around PITs.		1	1
	296-863-40010(1)	WAC 296-863-40010 Operate PITs safely. (1) You must operate PITs according to the manufacturer's instructions.	5	3	8
	296-863-40020(1)(a)	WAC 296-863-40020 Meet these requirements when the operator leaves the normal operating position.		2	2
	296-863-40020(2)(a)	WAC 296-863-40020 Meet these requirements when the operator leaves the normal operating position.		5	5
	296-863-40060(1)(a)	WAC 296-863-40060 Make sure work platforms and PITs used to lift people meet these requirements.		6	6
	296-863-40060(1)(b)	WAC 296-863-40060 Make sure work platforms and PITs used to lift people meet these requirements.		9	9
	296-863-40060(2)	WAC 296-863-40060 Make sure work platforms and PITs used to lift people meet these requirements.		2	2
	296-863-40065(1)(a)	WAC 296-863-40065 Operate PITs using elevated work platforms safely. (1) You must make sure operators use proper techniques.		1	1
Total			5	33	38
800-130	296-800-13020(1)	WAC 296-800-13020 Establish and conduct safety committees. (1) You must establish a safety committee.	8		8
	296-800-13020(1)(a)	WAC 296-800-13020 Establish and conduct safety committees. If: You employ 11 or more employees.	1		1
	296-800-13020(2)	WAC 296-800-13020 Establish and conduct safety committees. (2) Your safety committee must meet regularly.	1		1
	296-800-13025(1)	WAC 296-800-13025 Follow these rules to conduct safety meetings. (1) You must do the following.	12		12
	296-800-13025(2)	WAC 296-800-13025 Follow these rules to conduct safety meetings. (2) Your safety committee must meet regularly.	12		12
	Total		34		34
800-160	296-800-16005	WAC 296-800-16005 Do a hazard assessment for PPE. You must look for and identify hazards.	8		8
	296-800-16010	WAC 296-800-16010 Document your hazard assessment for PPE. You must verify that a hazard assessment has been done.	11		11
	296-800-16015(1)	WAC 296-800-16015 Select appropriate PPE for your employees. (1) You must select appropriate PPE.	1		1
	296-800-16020(1)	WAC 296-800-16020 Provide PPE to your employees. You must provide PPE at no cost to employees.	1		1
	296-800-16025	WAC 296-800-16025 Train your employees to use PPE. (1) You must communicate your PPE training.	1	1	2
	296-800-16035	WAC 296-800-16035 Document PPE training. You must document in writing that each employee has been trained.	2		2
	296-800-16040	WAC 296-800-16040 Require your employees to use necessary PPE on the job. You must require employees to use PPE.		1	1
	296-800-16050	WAC 296-800-16050 Make sure your employees use appropriate eye and face protection. (1) You must make sure employees use appropriate eye and face protection.	1	4	5
	296-800-16065	WAC 296-800-16065 Make sure your employees use appropriate hand protection. (1) You must make sure employees use appropriate hand protection.		1	1
Total			25	7	32
296-155-53400	296-155-53400(1)	WAC 296-155-53400 General Requirements. (1) All cranes and derricks, except for those exempted by the manufacturer.	1		1
	296-155-53400(43)(c)	WAC 296-155-53400 General Requirements. (43) Keeping clear of the load. (c) When employees are working near a load.		1	1
	296-155-53400(58)(a)(i)	WAC 296-155-53400 General Requirements. (58) Modifications or additions which affect the safe use of the equipment.		1	1
	296-155-53400(8)	WAC 296-155-53400 General Requirements. (8) All manufacturer procedures applicable to the equipment.		3	3

Top Cited WAC Code Violations CY 2022			General	Serious & Higher	Total
Orig WAC Abbreviated	Orig WAC Cited	WAC Text	Vios Cited	Vios Cited	Vios Cited
155-534	296-155-53401(4)(d)	WAC 296-155-53401 Duties of assigned personnel. (4) The crane user's duties would include		1	1
	296-155-53401(5)	WAC 296-155-53401 Duties of assigned personnel. (5) The site supervisor's duties would include	7	3	10
	296-155-53401(6)	WAC 296-155-53401 Duties of assigned personnel. (6) The lift director's duties would include		3	3
	296-155-53401(7)(c)	WAC 296-155-53401 Duties of assigned personnel. (7) Whenever the crane operator has directed		1	1
	296-155-53402(5)(b)	WAC 296-155-53402 Assembly/Disassembly. (5) Preassembly inspection. (b) Documentation	2		2
	296-155-53405(4)	WAC 296-155-53405 Inspections. (4) The employer must keep monthly inspection records	2		2
	296-155-53406(1)(a)	WAC 296-155-53406 Signals. (1) A qualified signal person that meets the requirements in '296-155-53406	1	1	2
	296-155-53408(2)(b)	WAC 296-155-53408 Power Line Safety (2) Operation of crane/derrick. (b) Preventing employees from	1	1	2
	296-155-53408(2)(d)(i)	WAC 296-155-53408 Power Line Safety (2) Operation of crane/derrick. (d) Operations before	1		1
	296-155-53409(1)(a)	WAC 296-155-53409 Training. (1) You must provide training as follows: (a) Overhead power	1		1
	296-155-53412(3)(a)	WAC 296-155-53412 Operational Aids (3) When operational aids are inoperative or malfunctioning		1	1
	<b>Total</b>		<b>16</b>	<b>16</b>	<b>32</b>
842-140	296-842-14005	WAC 296-842-14005 Provide medical evaluations. Follow the medical evaluation process	27	3	30
	<b>Total</b>		<b>27</b>	<b>3</b>	<b>30</b>
155-176	296-155-17609(1)(a)	WAC 296-155-17609 Exposure assessment. (1) General. (a) Each employer who has a written		4	4
	296-155-17609(2)(a)	WAC 296-155-17609 Exposure assessment. (2) Protection of employees during assessment		1	1
	296-155-17609(2)(a)(i)	WAC 296-155-17609 Exposure assessment. (2) Protection of employees during assessment		2	2
	296-155-17609(2)(e)	WAC 296-155-17609 Exposure assessment. (2) Protection of employees during assessment		2	2
	296-155-17611(2)(a)	WAC 296-155-17611 Methods of compliance. (2) Compliance program. (a) Prior to commencing	1	3	4
	296-155-17613(1)(d)	WAC 296-155-17613 Respiratory protection. (1) General. For employees who use respiratory		2	2
	296-155-17617(1)	WAC 296-155-17617 Housekeeping. (1) All surfaces shall be maintained as free as practicable		3	3
	296-155-17619(5)(a)	WAC 296-155-17619 Hygiene facilities and practices. (5) Hand washing facilities. (a) The employer		1	1
	296-155-17621(1)(a)	WAC 296-155-17621 Medical surveillance. (1) General. (a) The employer shall make a written		1	1
	296-155-17621(2)(a)(i)	WAC 296-155-17621 Medical surveillance. (2) Biological monitoring. (a) Blood lead and Zirconium		1	1
	296-155-17625(1)(a)	WAC 296-155-17625 Employee information and training. (1) General. (a) The employer shall	1		1
	296-155-17625(2)	WAC 296-155-17625 Employee Information and Training. (2) Training Program. The employer	1	2	3
	296-155-17625(2)(b)	WAC 296-155-17625 Employee information and training. (2) Training program. The employer		1	1
	296-155-17627(1)	WAC 296-155-17627 Signs—General. (1) You must post the following warning signs in each	1		1
	<b>Total</b>		<b>4</b>	<b>23</b>	<b>27</b>
842-150	296-842-15005(1)(a)	WAC 296-842-15005 Conduct fit testing. (1) Provide, at no cost to the employee, fit tests	11	12	23
	296-842-15005(1)(b)	WAC 296-842-15005 Conduct fit testing. (1) Provide, at no cost to the employee, fit tests	1		1
	<b>Total</b>		<b>12</b>	<b>12</b>	<b>24</b>
155-200	296-155-200(1)(a)	WAC 296-155-200 General requirements for personal protective equipment (PPE). (1) Supervisors	1		1
	296-155-200(2)(a)	WAC 296-155-200 General requirements for personal protective equipment (PPE). (2) Employees	17		17
	296-155-200(5)(a)	WAC 296-155-200 General requirements for personal protective equipment (PPE). (5) Employees		1	1
	296-155-200(6)	WAC 296-155-200 General requirements for personal protective equipment (PPE). (6) Personal	1	2	3
	<b>Total</b>		<b>19</b>	<b>3</b>	<b>22</b>
817-200	296-817-20005(1)	WAC 296-817-20005 Conduct employee noise exposure monitoring. (1) You must conduct	7	4	11
	296-817-20015(1)	WAC 296-817-20015 Make sure employees use hearing protection when their noise exposure		1	1
	296-817-20020(2)	WAC 296-817-20020 Make sure exposed employees receive training about noise and hearing		3	3
	296-817-20025(1)	WAC 296-817-20025 Make sure warning signs are posted for areas where noise levels equal		1	1
	296-817-20035(1)	WAC 296-817-20035 Identify and correct deficiencies in your hearing loss prevention program		4	4
	296-817-20040(1)	WAC 296-817-20040 Document your hearing loss prevention activities. You must create a		1	1
	<b>Total</b>		<b>7</b>	<b>14</b>	<b>21</b>
155-40	296-155-040(1)	WAC 296-155-040 Safe place standards. (1) Each employer shall furnish to each employee		4	4
	296-155-040(2)	WAC 296-155-040 Safe place standards. (2) Every employer shall require safety devices,		6	6
	296-155-040(4)(a)	WAC 296-155-040 Safe place standards. WISHA Regional Directive 80-15A (4) No employer		1	1
	296-155-040(4)(b)	WAC 296-155-040 Safe place standards. WISHA Regional Directive 80-15A (4) No employer		5	5
	<b>Total</b>			<b>16</b>	<b>16</b>
<b>Total</b>			<b>1,328</b>	<b>2,021</b>	<b>3,349</b>



## Monthly Inspections in Construction CY 2021-2022



Serious violations include all Willful, Failure to Abate & Repeat violation types

\* To-date/partial data for the month

CY 2012	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct
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CY 2013	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct
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CY 2014	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct
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CY 2015	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct
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CY 2016	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct
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CY 2017	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct
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CY 2018	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct
Inspection with Violations	97	83	124	100	125	115	111	127	164	166
No Violation Inspection	55	31	53	49	61	51	46	79	60	64
<b>Total</b>	<b>152</b>	<b>114</b>	<b>177</b>	<b>149</b>	<b>186</b>	<b>166</b>	<b>157</b>	<b>206</b>	<b>224</b>	<b>230</b>
Inspections with 1 or more Se	87	65	96	78	103	103	97	106	133	142
Inspections with 1 or more Se	57%	57%	54%	52%	55%	62%	62%	51%	59%	62%

CY 2019	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct
Inspections with Violations	121	150	133	160	154	121	132	118	150	160
No Violation Inspections	78	65	59	87	78	69	68	83	54	76
<b>Total</b>	<b>199</b>	<b>215</b>	<b>192</b>	<b>247</b>	<b>232</b>	<b>190</b>	<b>200</b>	<b>201</b>	<b>204</b>	<b>236</b>
% with 1 or more Serious Vio	94	114	112	136	126	97	110	93	121	129
% with 1 or more Serious Vio	47%	53%	58%	55%	54%	51%	55%	46%	59%	55%

CY 2020	Jan-20	Feb-20	Mar-20	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20
Inspections with Violations	113	107	105	73	63	137	66	88	91	78
No Violation Inspections	51	62	64	1	69	181	79	96	64	55
<b>Total</b>	<b>164</b>	<b>169</b>	<b>169</b>	<b>74</b>	<b>132</b>	<b>318</b>	<b>145</b>	<b>184</b>	<b>155</b>	<b>133</b>
COVID Inspections			1	0	32	122	77	76	53	48
% with 1 or more Serious Vio	92	73	84	69	57	74	44	63	67	60
% with 1 or more Serious Vio	56%	43%	50%	93%	43%	23%	30%	34%	43%	45%

CY 2020	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21
Inspections with Violations	75	97	81	97	95	150	113	96	118	99
No Violation Inspections	28	47	59	71	68	56	71	43	66	77
<b>Total</b>	<b>103</b>	<b>144</b>	<b>140</b>	<b>168</b>	<b>163</b>	<b>206</b>	<b>184</b>	<b>139</b>	<b>184</b>	<b>176</b>
% with 1 or more Serious Violation	61	76	64	75	67	119	94	77	97	78
% with 1 or more Serious Violation	59%	53%	46%	45%	41%	58%	51%	55%	53%	44%

Nov	Dec	2012 Total
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Nov	Dec	2013 Total
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Nov	Dec	2014 Total
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Nov	Dec	2015 Total
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Nov	Dec	2016 Total
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Nov	Dec	2017 Total
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Nov	Dec	2018 Total
136	132	1480
67	64	680
<b>203</b>	<b>196</b>	<b>2160</b>
108	107	1225
53%	55%	57%

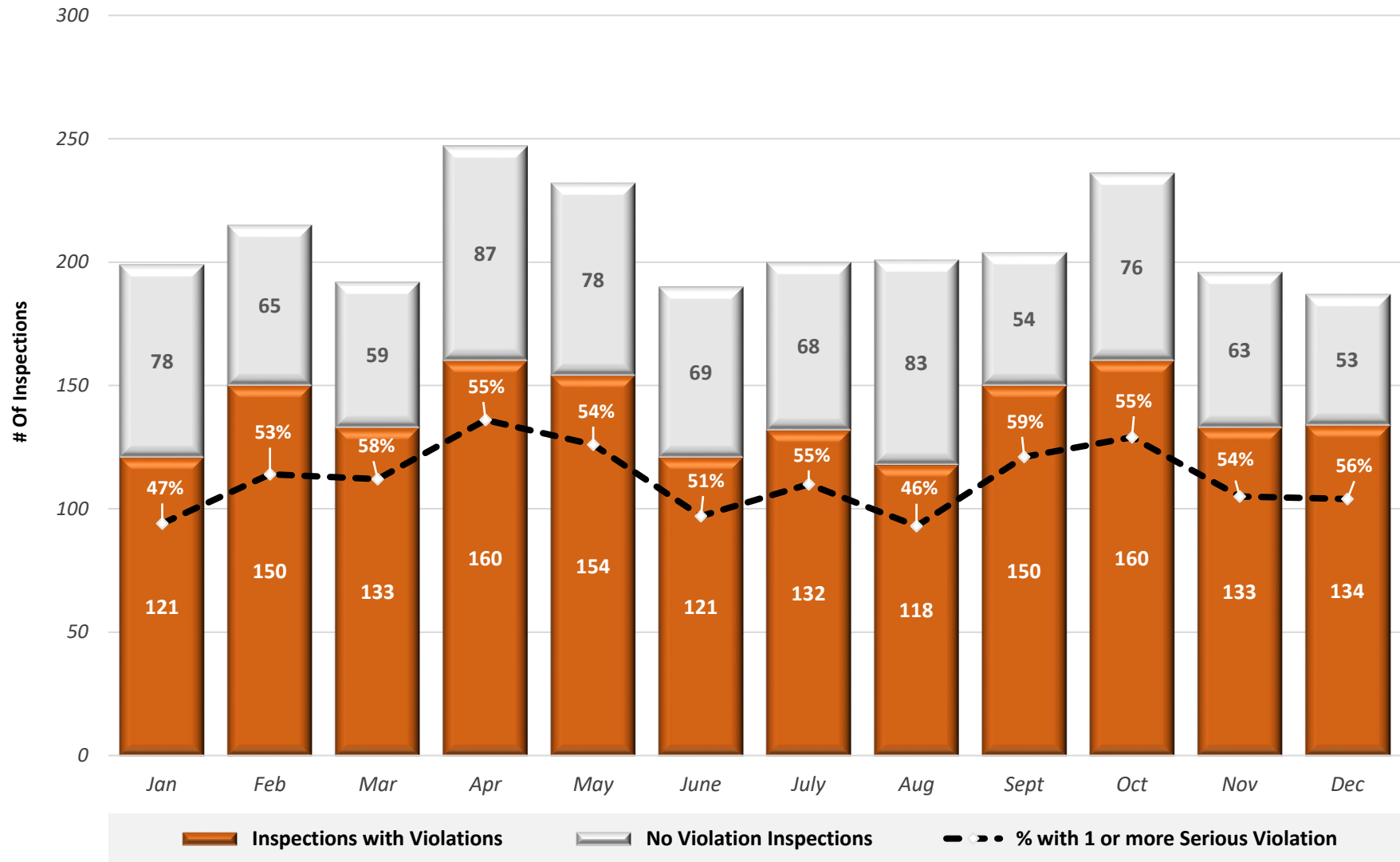
Nov	Dec	2019 Total
133	134	1666
63	53	833
<b>196</b>	<b>187</b>	<b>2499</b>
105	104	1341
54%	56%	54%

Nov-20	Dec-20
73	93
48	41
<b>121</b>	<b>134</b>
<b>32</b>	<b>45</b>
57	76
47%	57%

Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22
109	108	102	82	85	104	84	96	108	106	116	156	140	126
53	67	64	76	70	68	44	36	67	70	51	84	42	48
<b>162</b>	<b>175</b>	<b>166</b>	<b>158</b>	<b>155</b>	<b>172</b>	<b>128</b>	<b>132</b>	<b>175</b>	<b>176</b>	<b>167</b>	<b>240</b>	<b>182</b>	<b>174</b>
90	85	73	63	65	87	60	81	85	88	77	113	109	98
56%	49%	44%	40%	42%	51%	47%	61%	49%	50%	46%	47%	60%	56%

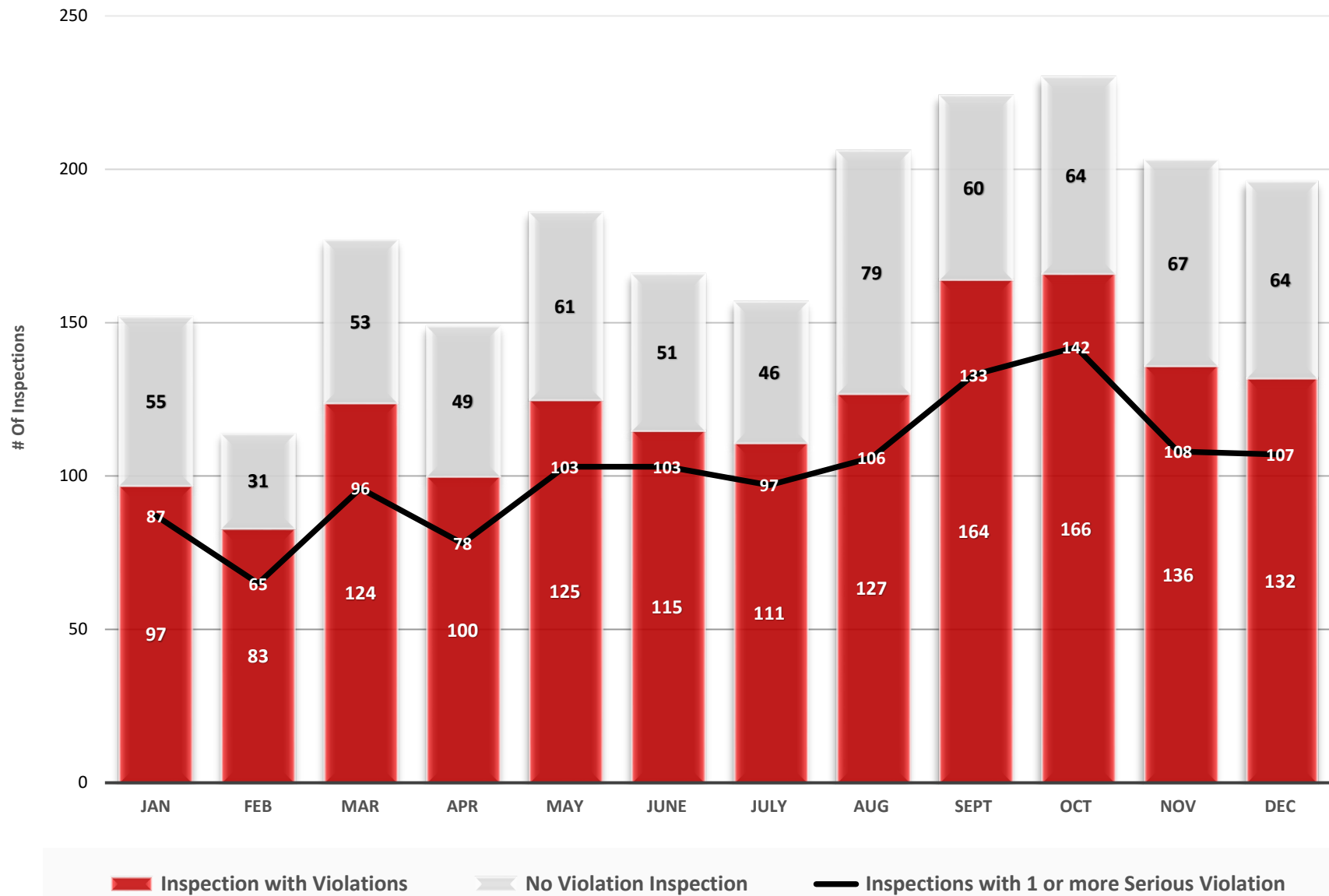
Jan-23	Feb-23	Total
122	140	2805
48	40	1514
170	180	4319
93	112	2187
55%	62%	51%

## Monthly Inspections in Construction CY 2019



*Serious violations include all Willful, Failure to Abate & Repeat violation types*

## CONSTRUCTION INSPECTIONS CY 2018





15th Annual

# CONSTRUCTION SAFETY DAY

## March 29, 2023

Washington State Fair Events Center  
Mattress Firm Showplex, Puyallup

# 2023



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Washington State Governor's  
Industrial Safety & Health  
Advisory Board

*Educating Washington's Workforce Since 1949*



Washington State Department of  
Labor & Industries

FY23-199 [02-2023]





## 2023 Voluntary Protection Program Seminar: Melvin E. James Honorary Lectures on Safety and Health

### SCHEDULE

*"Promoting continuous improvement in safety at your workplace"*

**March 21, 2023  
8:30 am to 1:30 pm**

**Auditorium  
Labor and Industries  
7273 Linderson Way SW  
Tumwater, WA 98501**

- 8:30** Registration and refreshments
- 9:00** Welcome and opening remarks  
Craig Blackwood, L & I Assistant Director, DOSH  
Joel Sacks, L & I Director
- 9:15** Keynote address: 50 Years of the WISHA  
Rick Gleason, Associate Teaching Professor, UW DEOHS & OSHA Training Center
- 10:15** Break
- 10:45** Safety and the Negativity Bias  
Justin Molocznik MS CSP CHST, Safety Director JTM Construction
- 11:45** Break
- 12:15** Mental Health as a Workplace Concern  
Mandi Kime MS BS BA CSP CHST, Director of Safety AGC of Washington
- 1:15** Closing comments and adjourn



## Sessions

### **50 Years of the Washington Industrial Safety and Health Act**

**Rick Gleason, CSP, CIH, Associate Teaching Professor, University of Washington**

Rick will discuss the State Plan agreement between the Occupational Safety and Health Administration (OSHA) and the Washington State Department of Labor and Industries, Division of Occupational Safety and Health (DOSH). Rick will share historical facts, data, and personal experiences from his years as an inspector for OSHA and DOSH.

### **Safety and the Negativity Bias**

**Justin Molocznik, MS, CSP, CHST, Safety Director, JTM Construction**

The presentation will discuss the psychological phenomena known as “Negativity Bias”. Through a great deal of research, self-reflection, and practical application, the presenter has created some parallels between occupational safety and how it is understood within organizations, and the negativity bias. The objective of this presentation is to educate the audience on negativity bias and how it could be impacting their safety programs, and how to recognize it and intervene.

### **Mental Health as a Workplace Concern**

**Mandi Kime, MS, BS, BA, CSP, CHST, Director of Safety, AGC of Washington**

Attendees will learn more about current statistics related to mental health in the workplace, why mental health is a workplace issue and how to engage locally and nationally on this important issue with task forces. All attendees will receive a site of free and open-source resources to deploy within their organizations.

## Speakers

**Rick Gleason, CSP, CIH, Associate Teaching Professor, University of Washington** [rgleason@uw.edu](mailto:rgleason@uw.edu)

Rick has been a Teaching Professor at the UW for the last 25 years. Besides teaching graduates and undergraduates in Safety and Health Rick is also the course Director for the UW Region X OSHA Training Center, covering WA, AK, OR and ID.

Rick started working for OSHA as an inspector 45 years ago in 1978. Rick then worked for L & I DOSH for 10 years from 1981-1991. Rick worked as a consultant from 1991-1997 and has been at the UW ever since in the Department of Environmental and Occupational Health Sciences. Mr. Gleason has been a CIH and CSP since 1986.

**Justin Molocznik, MS, CSP, CHST** [jmolocznik@jtmconstruction.com](mailto:jmolocznik@jtmconstruction.com)

Justin Molocznik, M.S., CSP, CHST, CRIS, is safety director for JTM Construction in Seattle, WA. He holds an M.S. in Industrial and Organizational Psychology from Kansas State University. Justin currently serves on the board of directors representing Construction with the Washington State Governors Conference. Additionally, he serves as the American Society of Safety Professionals (ASSP) Region I Area A Director, and has previously served as Region I deputy regional vice president and president of the Puget Sound Chapter. He has also served on ASSP’s Editorial Review Board for “Professional Safety Journal” and is currently the author of “Good to Know” featured bi-monthly in the journal.

**Mandi Kime, MS, BS, BA, CSP, CHST, Director of Safety, AGC of Washington** [mkime@agcwa.com](mailto:mkime@agcwa.com)

Mandi is a Central Washington University alumnus of the safety and health management program and currently serves as the director of safety for AGC of Washington. She also has a bachelor’s degree in foreign language and teaches Spanish for supervisors in the construction industry. She recently earned her master’s degree in Safety & Health Management and published a thesis and employer best practice guide on mental health interventions in construction. Mandi has worked in AGC’s safety department for 20 years, helping members with safety programs, training, doing safety team inspections, working on legislative/regulatory issues pertaining to safety, and serving on various safety committees. Mandi currently serves as the co-chair of the AGC of America Chapter Safety Leadership committee. Mandi enjoys spending time camping and traveling with her family, including her 15-year-old daughter and 10-year-old triplets. Mandi was the only safety professional selected by Construction Business Owner for the 2019 class of top 20 outstanding women in construction from 200 nominees and was featured in their November 2019 issue.

**March 29, 2023**

7:00 am - 8:00 am	<b>Check In &amp; Registration ⓘ</b>
8:00 am - 9:00 am	<b>Welcome and Keynote ⓘ</b> Rick Gleason
9:00 am - 9:30 am	<b>Break ⓘ</b>
9:30 am - 10:30 am	<b>Collaborating for Work Zone Safety ⓘ</b> Mallorie Davies
9:30 am - 10:30 am	<b>Where There is Smoke There Is Fire – Balancing Air Quality Advisories and Outdoor Work ⓘ</b> Dan L. Crawford   Karen Bowman
9:30 am - 10:30 am	<b>Trench and Excavation Gone Wrong ⓘ</b> Michael Holmes
9:30 am - 10:30 am	<b>Construction Safety and Rework (OOPS! I did it again!) ⓘ</b> Drew Rosenfelt
9:30 am - 10:30 am	<b>The Sixth Hazard ⓘ</b> David I Daniels
10:30 am - 11:00 am	<b>Break ⓘ</b>
11:00 am - 12:00 pm	<b>Fall Protection ⓘ</b> Rhett Carpenter
11:00 am - 12:00 pm	<b>Community Trauma Care ⓘ</b> Robert C Lorenz
11:00 am - 12:00 pm	<b>Mental Health &amp; Suicide Awareness &amp; Prevention ⓘ</b> Karen Forner
11:00 am - 12:00 pm	<b>IH 101 in Construction ⓘ</b> Shonnessy Gilmore
11:00 am - 12:00 pm	

**Drug & Alcohol Awareness Training ⓘ**

Esther Miller

12:00 pm - 1:30 pm	<b>Lunch, Raffles, Scholarship Recognition ⓘ</b>
1:30 pm - 2:30 pm	<b>How to plan and present a "Train the Trainer" ⓘ</b> Paul Huston
1:30 pm - 2:30 pm	<b>Articulating Lifts 101 and New Rule Making ⓘ</b> Bill Sloniker   Rob Scherbarth
1:30 pm - 2:30 pm	<b>Civilian Response to Active Shooter Events ⓘ</b> Coulson Young
1:30 pm - 2:30 pm	<b>Arc Flash ⓘ</b> Rick Luiten
1:30 pm - 2:30 pm	<b>Environmental Contamination Planning and Discovery ⓘ</b> Mindy Graddon
2:30 pm - 3:00 pm	<b>Break ⓘ</b>
3:00 pm - 4:00 pm	<b>Reaching Big Goals With MicroLearning-Why and How ⓘ</b> Pierre Geurts
3:00 pm - 4:00 pm	<b>PPE 101-Respirator Training/Hearing Protection ⓘ</b> Cindy Olson
3:00 pm - 4:00 pm	<b>Learn Faster than We Fail: Root Cause Analysis for Construction ⓘ</b> Brian Hughes
3:00 pm - 4:30 pm	<b>Forklift Safety 101 for Telehandlers ⓘ</b> Jeremy Sheythe
3:00 pm - 5:00 pm	<b>Reasonable Suspicion (CEU Available) ⓘ</b> Tom Pool

# Amputations

	Amputation		
	Inspections	Total Vios	Assessed \$
Vios	38	90	\$137,700
No Vios	17		
	55		
	Can't easily determine which vios contributed to amputation		



# Covid-19

	COVID-19		
	Inspections	Total Vios	Assessed \$
Vios	30	67	\$219,700
No Vios	26		
	56		
	Vios coded as COVID realated		Penalty Issued
	G	17	
	R	1	
	RS	1	
	S	16	
	WS	2	
	Total:	37	\$197,100

# PSM

	PSM		
	Inspections	Total Vios	Assessed \$
Vios	10	118	\$767,420
No Vios	PSM is all goofy - codes don't seem proper		
	Win finds 42 inspections for region 9		
	WAC 296-67 Cited		
	G	2	
	S	20	
	WS	8	
		30	\$455,700

# Trenching

	Trenching NEP		
	Inspections	Total Vios	Assessed \$
Vios	45	136	\$211,800
No Vios	14		
	59		
	Vios Related to Trenching: WAC 155-650 Through 155-66411		Penalty Issued
	G	7	
	RS	2	
	S	66	
	WS	1	
	Total	76	\$186,900