

Quantifying Inspector Performance

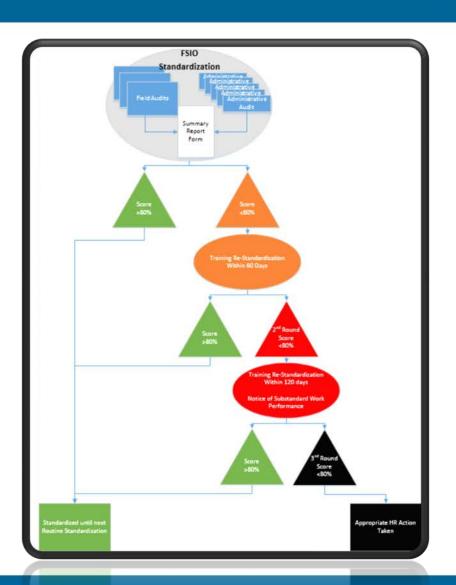
Development of scoring system for inspector auditing

South Carolina Department of Health and Environmental Control Healthy People. Healthy Communities.

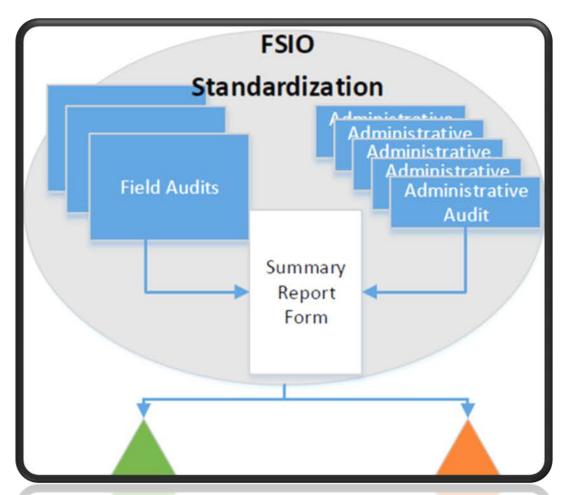


- Standardization Process
- Quantifying Score
- Electronic Systems



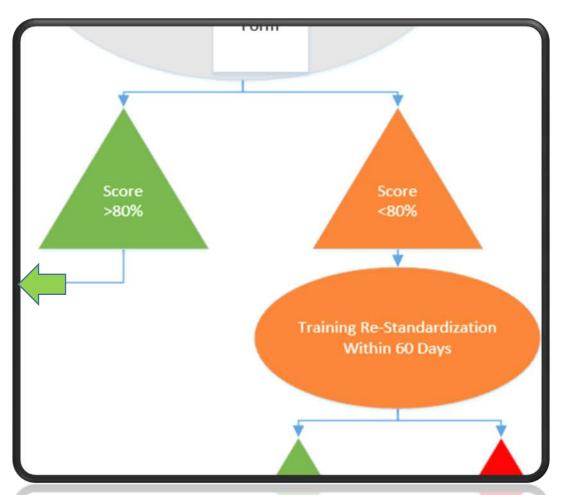






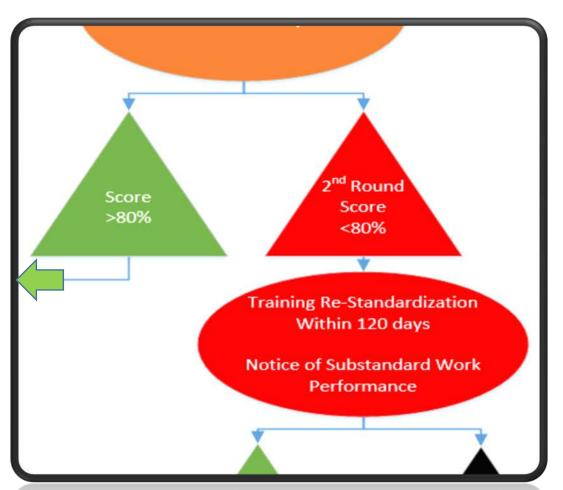
- FSIO Food Safety Inspection Officer
- 3 Field Audits
- 5 Administrative Audits
- 1 Summary Report





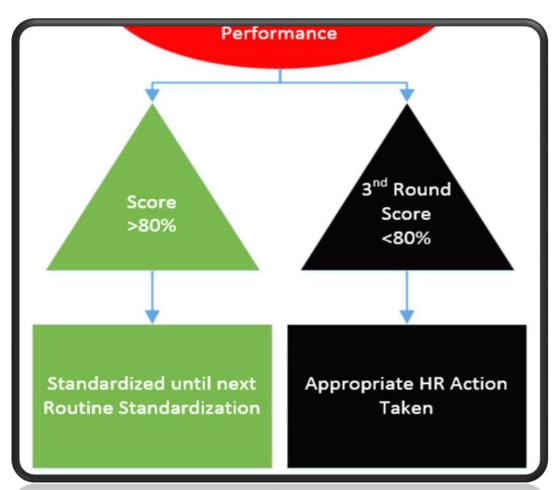
- Over 80% is passing for baseline standardization
- Any score under 80% on 1st round requires Re-Standardization within 120 days





- Over 80% is passing for baseline standardization
- Any score under 80% on 2nd round requires Re-Standardization within 120 days and issuance of Notice of Substandard Work Performance





- Over 80% on any round of Standardization means FSIO is considered Standardized.
- Any score under 80% on 3rd round results in appropriate Human Resources Action.
- Subsequent rounds of standardization will have 5% higher minimum passing score

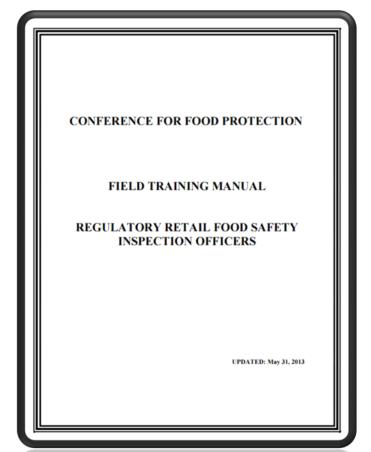


Quantifying Score

aspector	@@@@@@				5	amma	ry Re	port	For	m		
Office	Charleston	1	Points Possible 392 Standardized									
Facility 1	Locklears		Points Earn						13	YES		
Facility 2	Grill and Island Bar					99%						
Facility 3	Garcias 5/13/16		M	= Fu	di Por	ntı NI	= 1/2	Point	a N		Point	1
Auditor	T.Gordon	Max Points	M	NI	NM	Max	M	NI	NM	Max Points	M	NI NI
A. Preparing for	an inspection	5	. 11						1	-		000000
1. Customer file	review	-4	×	Т		4	×	П		4.	x	1
2. Proper atture; I	OHEC Badge	2	X			2	×			2	x	V 1
	lete, instruments calibrated	4	x			4	x	П		4	Xe	1
B. Initial Proceds	IFFS .	100						_				
1. Introductions	PIC	2	x	Т		2	I x			2	1	
A STATE OF THE PARTY OF THE PAR	and hair restraint	4	X			4	×			4		
3. Mean review		4	x			4	×	1		4	x	
	rect priorities, critical data	6	X			6	x	1	P	6	x	
5. Focuses on P/I		6	x			6	4		1	6	x	
	n w/PIC; open-ended questions	6	×		\vdash	6	1		-	6	x	
7. Communicatio		6	×			6	12	0		6	-	x
	to obtain information; explanations	6	X		\vdash	6	6	7	-	6	*	-
C. Employee Pra			e i	di.								10000
	bare hands; gloves	6	×		M	- 6	×			6	×	
2. Overall Emplo		6	×	-	1	6	x			6	×	
D. Measurements												
	ing temperatures	NO		-		NI				NO		
2. Item 14 Sanitii		6	10	7		6	x	\Box		6	x	
3. Item 16 Cook		6	b x	-		6	x	\vdash	_	6	×	
	ting temperatures	6	×		\vdash	NO	1	\vdash	_	NO	Ĥ	
	ag temperatures / data points	6	x			NO	-	\vdash	_	NO	\vdash	
	olding temperatures	6	x		\vdash	6	x	\vdash	_	6	×	_
	colding temperatures	6	x			6	Ŷ	\Box		6	×	
E. Observations	. 0		-				-	_			÷	
F 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	rective action requested on 2.75	- 6	1.			6	1.			6	T .	
2. TPHC - SOP		NA	1			NA	-	\vdash		NA	-	
3. Consumer Adv		4	x			4	x	\vdash	_	NA	\vdash	
		4	x		\vdash	NA	-	\vdash		4	x	-
5. Special Proces	rces/Freezant Becords ses/Variance/HACCP Compliance	NA	1	-	\vdash	NA	\vdash	\vdash	\neg	4	X	
F. Good Retail Pa			-					_				
	all of spacepriately	4	×		1	4	x	П		4	x	
	out throughout inspection	4	x			4	×	\vdash	_	4	×	
G. Exit Progedur			Ĥ				÷	_			÷	
	Ith requirements discussed with PIC	4	I x			4	x			4	x	
	ort with PIC, PIC questions answered	4	×			4	X	\vdash	-	4	×	
	mation/fact sheets/website	2	x			2	×	\vdash	-	2	×	
	a complete, accurate, and appropriate	6	×		+	6	X		-	6	x	
5. Risk assignme		2	x	-	\vdash	2	x	\vdash	-	2	x	-
	nt verified h times documented	2	x		\vdash	2	X	\vdash	\neg	2	x	-
C. State and Hills	THE PARTITION	140	^	140		124	^	124		128	Α.	125
0.0		140	1	1009		124		100%		140		9846
				±493	-	_		10016				rd70



Quantifying Score



- Based on 24 Performance Elements from 2013 CFP Training Manual
- Developed 33 Performance
 Elements weighted as 6, 4, or 2
 points based on food safety risk
- Elements can be rated Met (M), Needs Improvement (NI), Not Met (NM), Not Observed (NO), or Not Applicable (NA)
- M = full point value, NI = ½ point value, NM = zero points, NA & NO = no points earned or lost



Performance Elements

6 Points - 4 Points - 2 Points

- A. Preparing for an inspection
 - 1. Customer file review
 - Proper attire; DHEC Badge
 - Tool kit complete, instruments calibrated
- B. Initial Procedures
 - 1. Introductions // PIC
 - 2. Hand washing and hair restraint
 - 3. Menu review
 - 4. Processes, correct priorities, critical data
 - Focuses on P/PF violations
 - Communication w/PIC; open-ended questions
 - 7. Communication clear, effective
 - Questions used to obtain information; explanations
- C. Employee Practices
 - 1. Hand-washing; bare hands; gloves
 - 2. Overall Employee Observations
- D. Measurements Documented
 - Receiving T°
 - 2. Sanitization
 - 3. Cook To
 - Reheating T°

- Cooling T ° / data points
- Hot holding T°
- Cold holding T°
- E. Observations
 - Immediate corrective action requested on P/PF
 - 2. TPHC SOP Observed
 - 3. Consumer Advisory
 - 4. Approved Sources / Freezing Records
 - 5. Special Processes/Variances/HACCP Compliance
- F. Good Retail Practices (GRP's)
 - 1. GRP Items marked appropriately
 - Time management throughout inspection
- G. Exit Procedures
 - Employee Health requirements discussed with PIC
 - Reviewed report with PIC, PIC questions answered
 - 3. Provided information/fact sheets/website
 - Documentation complete, accurate, and appropriate
 - 5. Risk assignment verified
 - Start and finish times documented



Quantifying Score

Incheston	@@@@@@@@@	S													
Inspector	COCCOCCO COCCO) K	epor					_		
Office	Charleston	Summary Report Form													
Facility 1	Locklears		389	VEC											
Facility 2	Grill and Island Bar		99%		IES										
Facility 3	Garcias 5/13/16		nts NI = 1/2 Points NM = 0 Points												
Auditor	uditor T.Gordon			NI	NM	Max Points	M	NI	NM	Max Points	M	NI	NM		
A. Preparing for	an inspection														
Customer file review		4	x			4	x			4	x		0		

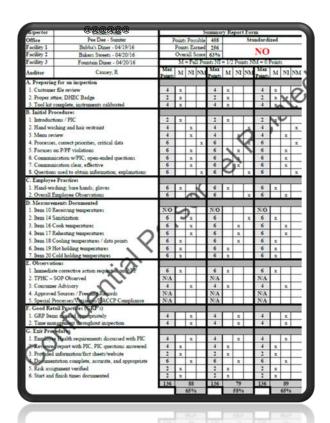
Final score is out of 154 possible points

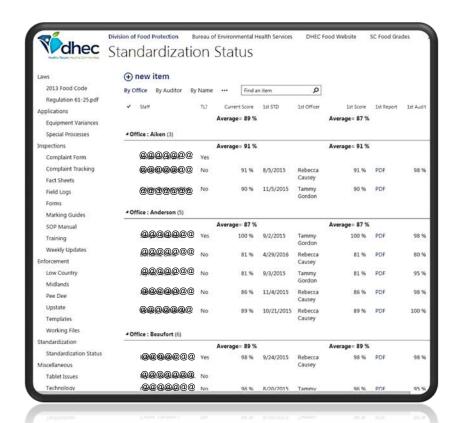
If any elements are found to be M,

1. Customer file review	4	x		4	x	NI or NIM than their respective
						NI, or NM, then their respective
2. Overan Employee Observations	- 0	1.0		-	A	comments must be recorded
D. Measurements Documented						Comments must be recorded
1. Item 10 Receiving temperatures	NO		2	NI		NO NO
2. Item 14 Sanitization	6	X		6	x	6 x
3. Item 16 Cook temperatures	6	×		6	x	
4. Item 17 Reheating temperatures	6	x	N	O		Meets Expectations:
5. Item 18 Cooling temperatures / data points	6	x	N	O		@@@@ is a great addition to the team. His background in restaurants affords him a unique insight on the daily operations of
6. Item 19 Hot holding temperatures	6	x		6	x	the facilities he inspects. He takes pride in educating his facilities on food safety and should be commended. I would
7. Item 20 Cold holding temperatures	6	X	1	6	x	recommend him as a trainer.
E. Observations						recommend man as a damer.
1. Immediate corrective action requested on P/PF	6	x		6	x	
2. TPHC - SOP Observed	NA		N	NA		NA NA
3. Consumer Advisory	4	x		4	x	
4. Approved Sources/Freezing Records	4	x		NA.	$-\!$	Needs Improvement:
5. Special Processes/Variances/HACCP Compliance	NA		N	NA.		B.6/7/8. Communication: Need to practice open-ended questioning. More follow-up questions may need to be asked of
F. Good Retail Practices (GRP's)						
1. GRP Items marked appropriately	4	x		4	x	certain practices or processes to fully understand the potential risk involved. May want to ask PIC if they clearly understood
			- Contract			the information. Be aware of using our Regulation jargon - Very few PICs have knowledge or appreciation for 'TCS' foods. I
the color name and part all the largests.						recommend keeping it layman.
3. Provided information/fact sheets/website	2	x		2	x	D.3. Cook Temperatures: Continue to be aware of cook temps and record as many profeins available during the inspection.
Documentation complete, accurate, and appropriate	6	x		6	<u>-</u>	
	0		-	<u>, </u>		
5. Risk assignment verified	-	X		-	X	2 x
Start and finish times documented	2	X		2	X	
A	140	140	1'	24	11	Does Not Meet Expectations:
A contract of the contract of		100%	6		100	N/A



Electronic Systems





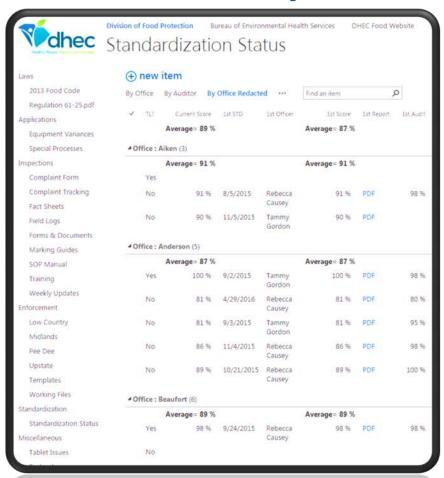


Electronic Systems

spector				Summa	VK	epor					3	
Office	P	oints	Possib	le 462	Standardized NO							
facility 1	_		s Earne									
Facility 2	-			re 0%								
Facility 3	-	M =	Full P	_	= 1/2	1/2 Points NM = 0 Points						
Auditor	Max Points	M	NI N	Max Points	M	NI	NM	Max Points	M	NI	1	
A. Preparing for an inspection											Ī	
Customer file review	4			4				4				
2. Proper attire; DHEC Badge	2			2				2				
3. Tool kit complete, instruments calibrated	4			4				4				
3. Initial Procedures												
1. Introductions / PIC	2			2				2			Ï	
2. Hand washing and hair restraint	4			4				4				
3. Menu review	4			4				4				
4. Processes, correct priorities, critical data	6			6				6				
5. Focuses on P/PF violations	6			6				6				
6. Communication w/PIC; open-ended questions	6			6	\perp			6				
7. Communication clear, effective	6			6				6				
8. Questions used to obtain information; explanations	6			6	L			6				
C. Employee Practices												
 Hand-washing, bare hands; gloves 	6	_	\vdash	6	_		\Box	6		_		
Overall Employee Observations	6	\perp		6	_			6			_	
D. Measurements Documented				200		,					ı	
1. Item 10 Receiving temperatures	6			6				6				
2. Item 14 Sanitization	6		\perp	6	_		\Box	6	_	_		
3. Item 16 Cook temperatures	6			6	_		\Box	6	_		L	
4. Item 17 Reheating temperatures	6	_	\perp	6	┖		Ш	6		_	_	
5. Item 18 Cooling temperatures / data points	6	\vdash	\perp	6	┖		\Box	6		_		
6. Item 19 Hot holding temperatures	6			6	\vdash		\Box	6		\rightarrow		
7. Item 20 Cold holding temperatures	6			6			\Box	6				
E. Observations				-		-					1	
Immediate corrective action requested on P/PF	6			6	-			6		_	_	
2. TPHC – SOP Observed	4	_		4	_			4			_	
3. Consumer Advisory	4			4	-			4		\rightarrow	_	
4. Approved Sources/Freezing Records	4		\vdash	4			\Box	4		\rightarrow		
5. Special Processes/Variances/HACCP Compliance	4	_		4	_		\Box	4		_		
Good Retail Practices (GRP's)		_		100	1		7		100			
GRP Items marked appropriately	4	_	\vdash	4	-	-	\vdash	4		_	_	
Time management throughout inspection	4	_		4				4				



Electronic Systems





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