



Continuous Temperature Monitoring Checklist

Complete

Score	41 / 45 (91.11%)	Flagged items	4	Actions	1
Conducted on					09.03.2026
Location					47 Spur View Dr, Kenai, AK 99611, USA (60.5557396, -151.2437236)
Prepared by					Sawyer Aster
Department/Team					Quality Assurance and Food Safety Department
Role/Position					Food Safety Compliance Officer

Flagged items & Actions

4 flagged, 1 action

Flagged items

4 flagged, 1 action

Continuous Temperature Monitoring / Alarm System

Are connectivity-loss alerts enabled?

No

Some temperature sensors in the vegetable chiller unit have turned off their alerts for connectivity loss.



Photo 1

To do | Assignee: SafetyCulture Staff | Priority: Medium | Due: 16.03.2026 07:46 PST | Created by: SafetyCulture Staff

Assign a kitchen staff to enable connectivity-loss alerts.

Assign a kitchen staff member to set up alerts for connectivity loss from the two temperature sensors in the vegetable chiller unit.

Continuous Temperature Monitoring / Corrective Actions

Is there a written plan for power outages?

No

No written plans are available for power outages.

Continuous Temperature Monitoring / Corrective Actions

Is there a written plan for internet outages?

No

No written plans are available for internet outages.

Completion Page

Overall Review

Partially Compliant

Other actions

0 actions

Continuous Temperature Monitoring	3 flagged, 1 action, 41 / 44 (93.18%)
Sensor Functionality	12 / 12 (100%)
Are all temperature sensors powered on?	Yes
Are all sensors actively sending data?	Yes
Are there no error messages showing on sensors?	Yes
Are there no error messages showing on gateways?	Yes
Is the gateway connected?	Yes
Is the gateway communicating properly?	Yes
Is battery backup installed for refrigerators?	Yes
Is battery backup installed for gateways?	Yes
Has the backup battery been tested and confirmed working?	Yes
Has backup runtime been tested under load conditions?	Yes
There were no backup runtime test yet	
Is the documented runtime sufficient for the site's maximum expected outage duration?	Yes
Are runtime test results recorded and reviewed?	Yes
Alarm System	1 flagged, 1 action, 7 / 8 (87.5%)
Are power-loss alerts enabled?	Yes
Are connectivity-loss alerts enabled?	No
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Photo 1	
To do Assignee: SafetyCulture Staff Priority: Medium Due: 16.03.2026 07:46 PST Created by: SafetyCulture Staff	
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Are alarm notifications sent to the correct staff?	Yes
Are alarms acknowledged within the required response time?	Yes
Are escalation and contact lists current and verified?	Yes
Are primary and secondary contacts defined for outage response?	Yes
Are alarm routing paths tested periodically to confirm delivery?	Yes
Is there a documented process for escalating unacknowledged alarms?	Yes
Data Logging	6 / 6 (100%)
Is temperature data recording continuously?	Yes
Are there no unexplained gaps in the temperature logs?	Yes
Is offline data buffering enabled?	Yes
Does the system upload stored data after reconnection?	Yes
Are manual temperature checks recorded during outages?	Yes
Are temperature records easy to access for review?	Yes
Continuity Testing & Failover Validation	7 / 7 (100%)
Are power-loss simulations performed at defined intervals?	Yes
Are internet/connectivity-loss simulations performed at defined intervals?	Yes
Are response times measured and documented during failover testing?	Yes
Is product protection effectiveness evaluated during simulations?	Yes
Are identified weaknesses documented following each test?	Yes
Are corrective improvements implemented and retested?	Yes
Is continuity performance reviewed by responsible leadership?	Yes

Corrective Actions

2 flagged, 9 / 11 (81.82%)

Is there a written plan for power outages?

No

No written plans are available for power outages.

Is there a written plan for internet outages?

No

No written plans are available for internet outages.

Are staff assigned to check temperatures during outages?

Yes

Are products moved if temperatures exceed safe limits?

Yes

Are emergency cooling supplies (i.e. ice, dry ice) available?

Yes

Are incidents reported?

Yes

Are incidents reviewed?

Yes

Are corrective actions completed promptly?

Yes

Are continuity procedures updated following incidents or tests?

Yes

Are teams retrained when gaps are identified?

Yes

Is performance retested until acceptable resilience is achieved?

Yes

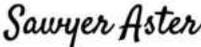
Overall Review

Partially Compliant

Additional Comments

Some temperature sensors have disabled their alerts for connectivity loss. Additionally, there is no written plan yet for addressing power and internet outages.

Inspector Signature



Sawyer Aster
09.03.2026 07:50 PST

Supervisor Signature (if applicable)



Hollis Skylar
09.03.2026 07:51 PST

Media summary



Photo 1