HEALTH LINKS

Employer Toolkit





Addressing
Fatigue in the
Workplace





Workplace Napping Policy Considerations Checklist

This checklist is designed to guide organizations through the key considerations involved in developing, evaluating, and implementing a workplace napping policy. Because napping in operational environments, particularly in public safety and other 24/7 settings, carries both benefits and risks, careful planning is essential to ensure that any policy supports employee well-being without compromising safety, performance, or organizational culture.

The checklist is organized into five major sections: Purpose & Intended Outcomes, Individual-Level Considerations, Workplace-Level Considerations, Considerations Against Implementation, and Final Decision Framework. Each section includes descriptors and actionable items to help leaders and policy developers systematically assess whether a napping program is appropriate for their setting and what structures must be in place for it to be successful.

To use this tool, review each section and evaluate whether the listed criteria are met, partially met, or require additional planning. Blank lines are included throughout to allow note taking, document decisions, or capture questions. The checklist can be used to:

- Assess organizational readiness
- Inform policy development
- Prepare for pilot testing
- Evaluate the feasibility of implementing a napping program as part of a broader fatigue risk management strategy

Not all items will apply equally to every workplace; however, thorough consideration of each area will help ensure that the final policy is safe, evidence-informed, and aligned with organizational needs and culture.



Table of Contents

Table of Contents	3
Purpose & Intended Outcomes	4
Individual-Level Considerations	4
Personal Sleep & Health Factors	. 5
Nap Duration	. 5
Nap Timing	. 5
Managing Sleep Inertia (Post-Nap Recovery)	. 6
Workplace-Level Considerations	6
Operational Feasibility	. 6
Nap Environment & Facilities	. 7
Safety Considerations	. 7
Cultural Readiness & Perception	. 8
Policy Design and Communication	. 8
Employee Education & Training	. 9
Integration With Other Fatigue Management Strategies	. 9
Policy Monitoring, Evaluation & Adjustment	. 10
Considerations Against Implementing a Policy	10
Final Decision Framework	11



Purpose & Intended Outcomes

Clarify why a napping policy is being considered and what success looks like before implementation.

Define the operational goals the policy is meant to support

(e.g. reduce fatigue, improve alertness, reduce errors)

Notes:
Define the operational goals the policy is meant to support
(e.g. reduce fatigue, improve alertness, reduce errors)
Notes:



Individual-Level Considerations

This section focuses on the personal factors that determine how well a nap supports alertness and job performance. Factors related to an employee's body, sleep habits, nap length and timing influence how effective and safe a workplace nap will be.



Personal Sleep & Health Factors

Consider each employee's sleep history, health conditions, and natural sleep tendencies.
How long the person has been awake before the nap is taken Whether the person slept well or poorly the night before The person's natural sleep patterns (e.g., being a "night owl" or "morning person") Any known sleep-related health issues (such as trouble sleeping, sleep apnea, or difficulty staying awake) Awareness that some people feel groggy longer than others after waking up Whether the person actually finds naps helpful and comfortable
Notes:
Nap Duration
Ensure nap lengths are safe and provide maximum benefit with minimal grogginess.
Ensure nap lengths are safe and provide maximum benefit with minimal grogginess. Recommended nap length ≤ 30 minutes
Recommended nap length ≤ 30 minutes Consideration of very short naps (e.g., 10-minute naps have been shown to maximize benefit with minimal
Recommended nap length ≤ 30 minutes Consideration of very short naps (e.g., 10-minute naps have been shown to maximize benefit with minimal sleep inertia)
Recommended nap length ≤ 30 minutes Consideration of very short naps (e.g., 10-minute naps have been shown to maximize benefit with minimal sleep inertia) Notes:
Recommended nap length ≤ 30 minutes Consideration of very short naps (e.g., 10-minute naps have been shown to maximize benefit with minimal sleep inertia)
Recommended nap length ≤ 30 minutes Consideration of very short naps (e.g., 10-minute naps have been shown to maximize benefit with minimal sleep inertia) Notes:
Recommended nap length ≤ 30 minutes Consideration of very short naps (e.g., 10-minute naps have been shown to maximize benefit with minimal sleep inertia) Notes: Nap Timing
Recommended nap length ≤ 30 minutes Consideration of very short naps (e.g., 10-minute naps have been shown to maximize benefit with minimal sleep inertia) Notes: Nap Timing Optimize naps based on circadian rhythms and shift realities.



Notes:
Managing Sleep Inertia (Post-Nap Recovery)
Plan for the performance dip that may occur immediately after a nap.
Allow 20–45 minutes of buffer time after a nap before performing cognitively demanding or safety-critical tasks
Awareness of personal variability in sleep inertia intensity and duration
Use of light, movement, or caffeine post-nap if appropriate
Notes:



Workplace-Level Considerations

Operational Feasibility

Make sure the workplace can realistically support naps without disrupting work or reducing service.

- Enough staff are available so someone can take a nap without leaving the team shorthanded
- Workload and call volume allow short breaks without impacting service
- Clear rules for when naps are allowed and when they are not (e.g., during high-call periods, staff shortages, critical incidents)
- Employees are clearly educated on when they're allowed to take breaks or naps, whether as part of their regular break/lunch schedule or through additional designated nap times



Notes:
Nap Environment & Facilities
Provide an appropriate and restorative physical space for napping.
Dedicated napping space that is:
Quiet
Dark or dimmable
Appropriately cool
Separate from work activity
Equipped with comfortable, hygienic furniture
Accessibility and safety of nap spaces
Clear expectations for space use (e.g., duration limits, scheduling)
Notes:
Safety Considerations
Manage and monitor risks associated with sleep inertia and fatigue.
Mandatory post-nap recovery period
Avoiding high-risk tasks immediately after waking
Monitoring of any negative performance impacts
Clear procedures for reporting excessive fatigue
Assessment of whether napping could cause or mitigate safety issues in real operations



Notes:
Cultural Readiness & Perception
Ensure staff and leadership attitudes support the policy and avoid stigma around napping. Evaluate existing attitudes toward napping on duty Assess implicit norms (e.g., stigma, perceived professionalism) Consider how public perception of "sleeping on the job" will be managed Leadership support and role modeling for fatigue management practices Notes:
Provide clear rules, definitions, and communications so employees understand how the policy works. Clear definitions (e.g., nap vs. break, allowable durations) Transparent eligibility criteria (e.g., employee type such as full/part time or contractor, training requirements) Instructions on how to request or schedule a nap period Communication strategy for internal teams and external stakeholders Notes:



Employee Education & Training

someone might be at risk

Prepare employees with knowledge to use naps safely and effectively Training on: Recognizing signs of fatigue Safe and effective napping strategies Sleep inertia and its implications Appropriate timing and duration of naps Guidance on personal sleep hygiene outside of work Education on how naps fit within a broader fatigue risk management strategy Notes: **Integration With Other Fatigue Management Strategies** Fatique Management Strategies are a set of approaches and practices designed to help employees stay alert, focused, and safe while on the job, even during long hours, night shifts, or demanding work. They aim to reduce tiredness that can affect performance, decision-making, and overall health. Naps should complement (not replace) other strategies, such as: Planning work schedules, breaks, and workload to ensure employees get enough rest and aren't overloaded with long or consecutive shifts Teaching employees about good sleep practices, like maintaining consistent sleep schedules, creating an optimal sleep environment, and addressing sleep disorders Using environmental tools to stay awake, such as bright lights, movement breaks, or adjusting temperature Encouraging healthy lifestyle habits, including exercise, balanced nutrition, and overall wellness Providing access to wellness or mental health resources, so employees have support for managing stress and overall well-being Monitoring fatigue levels and encouraging reporting, so employees can speak up when they feel too tired to work safely Using fatigue risk assessment tools, such as surveys, wearables, or simple alertness tests to identify when



Notes:
Policy Monitoring, Evaluation & Adjustment
Evaluate the policy, measure its impact, and refine it over time.
Pilot testing before full implementation
Collecting data on:
Fatigue levels
Performance and safety indicators
Employee satisfaction
Post-implementation review and iterative improvements
Mechanism for employee input and ongoing improvement
Notes:



Considerations Against Implementing a Policy

Even though workplace naps can offer benefits, there are situations where putting a napping policy in place may not be practical, safe, or supported. Organizations should carefully consider the following factors when determining whether a policy is not the right fit:



	Insufficient staffing or operational flexibility (e.g., the workplace does not have enough staffing or coverage to allow employees to step away safely for a nap; or workload or call volume is too unpredictable or consistently high to create reliable break opportunities)
	Cultural resistance or negative perceptions (e.g., significant stigma or negative attitudes exist from employees, leadership, or the public)
	Inability to provide safe, appropriate nap spaces
	Safety risks outweigh potential benefits
	Lack of leadership support or misalignment with organizational priorities (e.g., leaders are not aligned to the value of a napping policy or insufficient resources to properly train employees on safe and effective napping)
No	tes:
	Final Decision Framework
Bef	
	ore starting a workplace napping program, it's important to confirm the organization is ready.
ls t	
ls t	ore starting a workplace napping program, it's important to confirm the organization is ready. he organization culturally ready?
ls t	ore starting a workplace napping program, it's important to confirm the organization is ready. he organization culturally ready?
ls t	ore starting a workplace napping program, it's important to confirm the organization is ready. he organization culturally ready?
Is t	ore starting a workplace napping program, it's important to confirm the organization is ready. the organization culturally ready? tes:
ls t No	ore starting a workplace napping program, it's important to confirm the organization is ready. he organization culturally ready?
ls t No	ore starting a workplace napping program, it's important to confirm the organization is ready. the organization culturally ready? tes: operational conditions support napping?
ls t No	ore starting a workplace napping program, it's important to confirm the organization is ready. the organization culturally ready? tes: operational conditions support napping?



Can safety risks be mitigated? Notes: Do employees understand how to nap safely and effectively? Notes: Are facilities and training in place? Notes: Is leadership aligned and supportive?

Notes:



References

- Brooks, A., & Lack, L. (2006). A brief afternoon nap following nocturnal sleep restriction: Which nap duration is most recuperative? Sleep, 29(6), 831–840. https://doi.org/10.1093/sleep/29.6.831
- Dutheil, F., Danini, B., Bagheri, R., Fantini, M. L., Pereira, B., Moustafa, F., Trousselard, M., & Navel, V. (2021). Effects of a short daytime nap on the cognitive performance: A systematic review and meta-analysis. International Journal of Environmental Research and Public Health, 18(19), 10212. https://doi.org/10.3390/ijerph181910212
- Hilditch, C. (2019). The benefits of napping for safety & how quickly can the brain wake-up from sleep? https://ntrs.nasa.gov/api/citations/20190033981/downloads/20190033981.pdf
- Hilditch, C. J., Dorrian, J., & Banks, S. (2017). A review of short naps and sleep inertia: Do naps of 30 min or less really avoid sleep inertia and slow-wave sleep? Sleep Medicine, 32, 176–190. https://doi.org/10.1016/j.sleep.2016.12.016
- National Safety Council (2019). Fatigue at work employer toolkit: Fatigue risk management program manual. https://www.scribd.com/document/735286603/Fatigue-Risk-Management-Program-Manual
- Patterson, P. D., Okerman, T. S., Roach, D. G. L., Hilditch, C. J., Weaver, M. D., Patterson, C. G., Sheffield, M. A., Di, J. S., Bernstein, H., Georges, G., Andreozzi, A., Willson, C. M., Jain, D., Martin, S. E., & Weiss, L. S. (2023). Are short duration naps better than long duration naps for mitigating sleep inertia? Brief report of a randomized crossover trial ofsimulated night shift work. Prehospital Emergency Care, 27(6), 807–814. https://doi.org/10.1080/10903127.2023.2227696
- Patterson, P. D., Weaver, M. D., Guyette, F. X., & Martin-Gill, C. (2020). Should public safety shift workers be allowed to nap while on duty? American Journal of Industrial Medicine, 63(10), 843–850. https://doi.org/10.1002/ajim.23164
- Rosekind, M. R., Smith, R. M., Miller, D. L., Co, E. L., Gregory, K. B., Webbon, L. L., Gander, P. H., & Lebacoqz, J. V. (1995 Alertness management: Strategic naps in operational settings. Journal of Sleep Research, 4(Suppl 2), 62-66. https://doi.org/10.1111/j.1365-2869.1995.tb00229.x
- Ruggiero, J. S., & Redeker, N. S. (2013). Effects of napping on sleepiness and sleep-related performance Deficits in night-shift workers. Biological Research for Nursing, 16(2), 134-142. https://doi.org/10.1177/1099800413476571
- Sleep Foundation. (2023, October 27). NASA nap: How to power nap like an astronaut. Sleep Foundation. https://www.sleepfoundation.org/sleep-hygiene/nasa-nap
- Sleep Foundation. (2024, March 11). Napping: Benefits and tips. Sleep Foundation. https://www.sleepfoundation.org/napping
- Takeyama, H., Kubo, T., & Itani, T. (2005). The nighttime nap strategies for improving night shift work in workplace. Industrial Health, 43(1), 24–29.
- Tassi, P., & Muzet, A. (2000). Sleep inertia. Sleep Medicine Reviews, 4(4), 341-353. https://doi.org/10.1053/smrv.2000.0098

HEALTH LINKS