SANIKA ENTERPRISES

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House Kiping, Gardning, All Kinds of Skilled- Unskilled Labour Suppliers & Job Work GST IN: 27AAXPF3803B2ZV / PAN:- AAXPF3803B /ESIC NO. :- 25000156710001099/ EPF NO:- NGAUR2297197000

Maintaining PPE in Good Condition

1. Regular Inspection

- Daily Checks: We Inspect Our Employees their PPE before each use for any signs of wear, damage, or contamination. Look for cracks, tears, holes, fraying, or other signs of degradation.
- Scheduled Inspections: Implement regular, more detailed inspections by a trained safety
 officer or supervisor. This could be weekly, monthly, or according to the manufacturer's
 recommendations.

2. Proper Cleaning and Disinfection

- Cleaning Protocols: PPE should be cleaned according to the manufacturer's instructions after each use. This may involve wiping down with disinfectants, washing with soap and water, or using specialized cleaning solutions.
- **Disinfection:** Especially in healthcare or environments with biohazards, ensure that PPE is properly disinfected to prevent contamination. Use appropriate disinfectants that do not degrade the material.

3. Correct Storage

- Designated Storage Areas: Store PPE in clean, dry, and well-ventilated areas to prevent damage from moisture, dust, or chemicals. Use storage racks, lockers, or cabinets specifically designed for PPE.
- Avoid Sunlight and Extreme Temperatures: PPE should be stored away from direct sunlight, which can degrade materials, and in areas with stable temperatures to prevent warping or other damage.

4. Proper Usage

Training: Ensure all employees are trained on the correct usage of PPE, including how
to put it on, adjust it, and take it off without causing damage.

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Fit and Comfort: PPE should fit properly. Ill-fitting equipment is more prone to damage and less effective. Regularly check the fit and adjust as necessary.

5. Timely Replacement

End-of-Life Monitoring: Keep track of the lifespan of each piece of PPE as recommended by the manufacturer. Replace items before they become ineffective, even if they appear to be in good condition.

Immediate Replacement: Replace any PPE that shows signs of damage or wear immediately. Do not allow employees to use damaged PPE.

6. Documentation and Record-Keeping

- Inspection Records: Maintain detailed records of all inspections, cleaning, and replacements. This helps in tracking the condition and ensuring compliance with safety
- Inventory Management: Keep an updated inventory of all PPE, including the date of purchase, expected lifespan, and replacement dates.

7. Employee Responsibility

- Employee Training: Train employees to take responsibility for the condition of their PPE. They should be encouraged to report any issues or damages immediately.
- Awareness Programs: Conduct regular awareness sessions on the importance of PPE maintenance and the risks associated with using damaged equipment.
- 8. Use of Approved Products \Box Manufacturer's Guidelines: Always use PPE as recommended by the manufacturer.

Use only approved cleaning agents and methods to avoid degrading the materials.

Certified Equipment: Ensure that all PPE is certified and meets industry standards. Using certified equipment guarantees that the PPE has been tested for durability and safety.

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