

**DESCRIPTION OF FOOD SANITATION HYGIENE IMPLEMENTATION
IN THE NUTRITION FULFILLMENT SERVICE UNIT (SPPG) "X"**

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ABSTRACT

Background : *The Free Nutritious Meal Program (MBG) is a government effort to improve the nutritional status of school children, the success of which is influenced by the implementation of food hygiene and sanitation at the Nutrition Fulfillment Service Units (SPPG). However, inconsistencies in the implementation of sanitation hygiene are still found in some SPPG, thus potentially posing health risks.*

Objective : *This study aims to determine an overview of the implementation of food sanitation hygiene and the level of contamination risk in the food production process at the Nutrition Fulfillment Service Unit (SPPG) "X"*

Method : *This type of research uses a descriptive research method with direct observation and interviews using the Environmental Health Inspection Form (IKL) instrument based on Minister of Health Regulation No. 17 of 2024.*

Results : *The research conducted at SPPG "X" shows that the implementation of food hygiene and sanitation meets the requirements for being healthy or safe, with a score of 94.4. The environmental risk factors identified include chlorine residue levels that don't meet the standards yet and the use of manually opened trash bins without a foot pedal, which could increase the risk of contamination. Microbiological, chemical, and physical testing of food samples showed that all parameters meet the requirements, so no dominant hazard factors were found in the food at SPPG "X".*

Conclusion : *The implementation of food hygiene sanitation at SPPG "X" generally meets the requirements according to Ministry of Health Regulation No. 17 of 2024, which states that Environmental Health Inspection (IKL) is considered to meet the standards if it achieves a minimum score of 80%.*

Keywords : *Food sanitation hygiene, SPPG, food safety*

GAMBARAN PENERAPAN HIGIENE SANITASI PANGAN DI SATUAN PELAYANAN PEMENUHAN GIZI (SPPG) “X”

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ABSTRAK

Latar Belakang : Program Makan Bergizi Gratis (MBG) merupakan upaya pemerintah dalam meningkatkan status gizi anak sekolah yang keberhasilannya dipengaruhi oleh penerapan higiene dan sanitasi pangan di Satuan Pelayanan Pemenuhan Gizi (SPPG). Namun, masih ditemukan ketidaksesuaian penerapan higiene sanitasi di beberapa SPPG, sehingga berpotensi menimbulkan risiko kesehatan.

Tujuan : Penelitian ini bertujuan untuk mengetahui gambaran penerapan higiene sanitasi pangan dan tingkat resiko cemaran pada proses produksi makanan di Satuan Pelayanan Pemenuhan Gizi (SPPG) “X”

Metode : Jenis penelitian ini menggunakan metode penelitian deskriptif dengan observasi dan wawancara langsung menggunakan Instrumen Formulir Inspeksi Kesehatan lingkungan (IKL) berdasarkan Permenkes No. 17 Tahun 2024.

Hasil : Hasil penelitian yang sudah dilakukan di SPPG “X” penerapan higiene sanitasi pangan telah memenuhi syarat atau laik sehat yaitu diperoleh nilai skor sebesar 94,4. Faktor risiko lingkungan yang teridentifikasi penggunaan tempat sampah buka tutup manual tanpa pedal kaki yang berpotensi meningkatkan risiko kontaminasi. Hasil pengujian mikrobiologi, kimia, dan fisik pada sampel makanan menunjukkan seluruh parameter memenuhi persyaratan, sehingga tidak ditemukan faktor bahaya dominan pada makanan di SPPG “X”.

Kesimpulan. : Penerapan higiene sanitasi pangan di SPPG “X” secara umum telah memenuhi persyaratan sesuai Permenkes No. 17 Tahun 2024 yang menyatakan bahwa Inspeksi Kesehatan Lingkungan (IKL) dianggap memenuhi syarat jika memperoleh nilai minimal 80%.

Kata kunci: Higiene sanitasi pangan, SPPG, Keamanan pangan