



SANWA

HSE POLICY & OBJECTIVES

1. HSE POLICY

HEALTH, SAFETY AND ENVIRONMENT MANAGEMENT SYSTEM POLICY

(KEBIJAKAN SISTEM MANAJEMEN KESEHATAN, KESELAMATAN DAN LINGKUNGAN)

PT SANWA ENGINEERING BATAM is fully committed to:

(PT Sanwa Engineering Batam berkomitmen penuh untuk:)

1. Comply with ISO 14001- Environmental Management System and ISO 45001 - Occupational Health and Safety Management System requirements and continuously to make sustainable efforts to maintain and improve our good environment, health and safety;
(Memenuhi sistem ISO 14001- Sistem Manajemen Lingkungan dan ISO 45001 - Sistem Manajemen Kesehatan dan Keselamatan Kerja dan terus melakukan upaya berkelanjutan untuk mempertahankan dan meningkatkan lingkungan yang baik, sehat dan aman)
2. Response to the internal-external issues, including needs and expectations of related parties that influence the achievement of environmental protection and objectives;
(Menanggapi perihal internal-eksternal, termasuk kebutuhan dan ekspektasi pihak-pihak terkait yang berpengaruh dalam pencapaian proteksi dan tujuan lingkungan)
3. Provide safe and healthy working conditions for prevention of work-related injury and ill health, eliminate hazards, reduce OH&S risk and prevent the pollution;
(Menyediakan kondisi kerja yang aman dan sehat untuk pencegahan cedera dan penyakit terkait pekerjaan, menghilangkan bahaya, mengurangi risiko K3 dan mencegah polusi)
4. Comply with all applicable health, safety and environment legal requirements.
(Memenuhi peraturan dan perundang-undangan kesehatan, keselamatan kerja dan lingkungan)

2. HSE OBJECTIVES

HEALTH, SAFETY AND ENVIRONMENT (HSE) OBJECTIVES

(SASARAN SISTEM MANAJEMEN LINGKUNGAN, KESEHATAN dan KESELAMATAN)

- 1. To achieve 100% compliance with all government environment, health and safety regulations
(Mencapai 100% kesesuaian Peraturan Pemerintah Tentang Lingkungan, Kesehatan dan Keselamatan)
- 2. To reduce annual energy consumption
(Mengurangi pemakaian energi tahunan)
 - Electricity usage = 7.70 % and water usage = 0.20% against sales; fuel usage = 1% against sales
(Pemakaian listrik = 7.70% dan pemakaian air = 0.20% terhadap penjualan; BBM = 1% terhadap penjualan)
- 3. To reduce local pollution, emission, and waste produced
(Mengurangi tingkat polusi, emisi, dan limbah yang dihasilkan)
 - Indoor dust level = 2 mg/m³; Indoor noise level = 85 (db)A
(Tingkat debu dalam ruangan = 2 mg/m³; tingkat kebisingan dalam ruangan = 85 (db)A)
 - Emission level = below than national standard
(Tingkat emisi = di bawah standard nasional)
- 4. To keep zero fatal accident and reduce Injuries against total manpower by 4.6% annually
(Menjaga tidak terjadi kecelakaan fatal serta menurunkan cedera terhadap jumlah pekerja 4.6% per tahun)

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Approved by

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