



**ENVIRONMENT INSTITUTE OF MALAYSIA (EIMAS)
DEPARTMENT OF ENVIRONMENT**



- (ix) Best Available Techniques Guidance Document On Waste Incinerator
- e) Technical Guidance On Performance Monitoring Of Air Pollution Control Systems, published by Department of Environment Malaysia;
- f) Malaysian Standard MS1596:2003 Determination Of Concentration And Mass Flow Of Particulate Matter In flue Gas For Stationary Source Emissions, published by Department of Standards Malaysia
- g) Guidance Document On Implementation Of Self Regulation Initiative In Industrial Manufacturing Premises – Environmental Mainstreaming Tools, published by Department of Standards Malaysia
- h) Industry Application Form - related to air pollution control

(iii) Other Related Document Reference

- a) Chimney Heights : Third Edition of 1956 Clean Air Act Memorandum, published by Department of the Environment Scottish Development Department Welsh Office
- b) Guideline for Determination of Good Engineering Practice Stack Height (Technical Support Document For The Stack Height Regulations), published by United States Environment Protection Agency (USEPA)
- c) Industrial Ventilation A Manual of Recommended Practice, published by American Conference of Governmental Hygienists

SYLLABUS

The candidates should have sound knowledge of the following topics

i. Air Pollution Regulatory Framework in Malaysia

- Environmental Quality Act
- Clean Air Regulation 2014
- Applicable Emission Standards as stated in CAR 2014