











AWWAM'S BULLETIN

MAY – JUNE 2022

ISSUE: 25/JUNE

(THE ENVIRONMENTAL SPECIALIST WITH MS ISO 9001:2015 & ISO 14001:2015 CERTIFICATIONS & MS ISO/IEC 17025:2017 ACCREDITATION)

Airwastewater Management Sdn Bhd. No. 154, Jalan S2 B5, Seremban 2, 70300 Seremban NSDK.

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ENVIRONMENTAL MESSAGE

COURSES

STATISTICS

ACTIVITIES

OFFERS

Revision of minimum entry requirements in academic qualification for CePSWaM Competency Course by EiMAS:

- Diploma or Degree in Science or Engineering; or
- Certificates from Polytechnic or Level 3 Sijil Kemahiran Malaysia (SKM) with ❖ 1 year working experience in scheduled waste handling; or
- SPM with 3 years working experience in scheduled waste handling. Copies of certificate, letter of confirmation of experience in scheduled waste must be submitted by the Company.



ENVIRONMENTAL MESSAGE

Training, Learning & Education (TLE)



Classification of SW Code

Example of situation:



During housekeeping, company ABC has identified three (3) types of scheduled wastes;

- Paint containers contain paint residues
- 2. Paint containers contain excess paint that no longer in use
- 3. Paint containers contain spoiled paint

SW

Disposed containers, bags or equipment contaminated with chemicals, pesticides, mineral oil or scheduled wastes.

Waste of inks, paints, pigments, lacquer, dye or varnish.

SW 417

5W

Discarded or off-specification inks, paints, pigments, lacquer, dye or varnish products containing organic solvent.

The more appropriate answers:

• • •	
Type of Scheduled Wastes	SW Code
Paint containers contain paint residues	SW 409
Paint containers contain excess paint that no longer in use	SW 417
Paint containers contain spoiled paint	SW 418

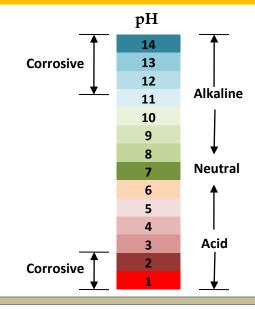




What is the SW code for Spent Caustic Soda solution?

II

Characteristic of SW



Corrosivity:

If the waste has an aqueous component and has a pH less than or equal to 2, or greater than or equal to 11.5 as determined by an approved/calibrated pH meter.



SW Code	Examples
SW 206: Spent inorganic acids	Spent Hydrofluoric Acid, Spent Hydrochloric Acid, Spent Nitric Acid, Spent Sulfuric Acid, Spent Phosphoric Acid.
SW 301: Spent organic acids with pH less or equal to 2 which are corrosive or hazardous	Spent Formic Acid, Spent Acetic Acid, Spent Citric Acid, Spent Propanoic Acid, Spent Butanoic Acid, Spent Ascorbic Acid, Spent Barbituric Acid.
SW 402 : Spent alkalis with pH more or equal to 11.5 which are corrosive or hazardous	Spent Sodium Hydroxide, Spent Calcium Hydroxide, Spent Potassium Hydroxide.

COURSES

CePSWaM Courses

(The pioneer CePSWaM Training Provider for EiMAS, since March 2009)

May 2022

In the month of May 2022, four (4) classes were conducted at Puchong and Johor Bahru.









June 2022

In the month of June 2022, one (1) in-house class was conducted at Semenyih and four (4) classes were conducted at Seberang Prai, Seremban and Puchong.



13 - 17 June Ixora Hotel, Seberang Prai



20 - 24 June PLASMA, Seremban 2



Pengurusan Air Selangor, Semenyih





MTree Hotel, Puchong (Session 2)

CePSWaM Technical Report Preparation Workshop (TRPW)

May 2022

One (1) virtual class for TRPW was conducted in May 2022.



27 May **Zoom Meeting**

June 2022



One (1) virtual class for TRPW was conducted in June 2022.

Workshop on the Preparation of Scheduled Waste Information (Waste Card)

May 2022

In the month of May 2022, one (1) class was conducted in Seremban and one (1) online class was conducted via Zoom Meeting.





PLASMA & AELS, Seremban 2

26 May **Zoom Meeting**

June 2022

In the month of June 2022, one (1) class was conducted in Seremban from 09th to 10th June 2022.





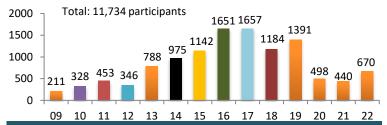
The Management and Handling of Scheduled Waste (SWM)

June 2022

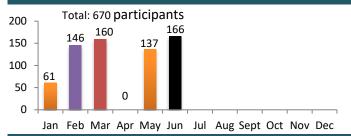
In the month of June 2022, one (1) class was conducted in Seremban.



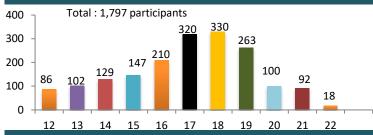
Total number of participants attending **CePSWaM Courses** from 2009 – 2022



Number of participants attending **CePSWaM Courses** for Jan – Dec 2022



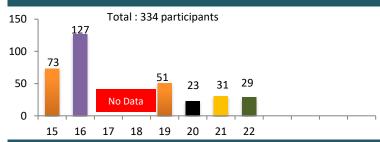
Number of participants attending CePSWaM Technical Report Preparation Workshops (TRPW) from 2012 - 2022



Number of participants attending CePSWaM Technical Report Preparation Workshops (TRPW) for Jan – Dec 2022



Number of participants attending **The Management and Handling of Scheduled Waste Course (SWM)** from 2015 - 2022



Number of participants attending Workshop on the Preparation of Scheduled Waste Information (Waste Card) for Jan – Dec 2022



SEMINAR ORANG YANG BERWIBAWA (OYB) SIRI 2/2022- KE ARAH PEMATUHAN YANG BERTERUSAN

On 25th June 2022, eleven (11) AWWAM CePSWaM competent persons attended Seminar Orang Yang Berwibawa (OYB) Siri 2/2022- Ke Arah Pematuhan Yang Berterusan conducted by EiMAS via Zoom Meeting.



RAYA FEAST CELEBRATION

Raya Feast Celebration was held at PLASMA, Seremban 2 on 21st May 2022. The event was attended by AWWAM management, all staff and family from Negeri Sembilan and the Central Region.





AWWAM Environmental Laboratory Services Sdn Bhd (AELS)

In June 2022, AELS took the initiative to monitor the quality of wastewater generated from its laboratory activities such as washing/cleaning glassware, apparatus and sample bottles by taking the samples from retention tank for laboratory testing and analysis. The purpose of the monitoring is to ensure the quality of wastewater complied with the Environmental Quality (Industrial Effluent) Regulations 2009 as well as to meet the requirements of ISO 14001:2015







For Environmental Monitoring Programme and Laboratory Testing;

Tel: +606-6037053 E-Mail: lab@awwam.com No. 176, Jalan S2 C9, Seksyen C, Green Technology Park Seremban 2, 70300 Seremban, Negeri Sembilan DK

AWWAM Plasma Sdn Bhd

Services Available: Hall Rental & Catering





Contact us at sales@awwam.com or 06-6011758/019-4306285 for further clarifications.

AWWAM Travel & Tours Sdn Bhd

Car Rental Rate:









OF FERS

CePSWaM Lifetime Offer for 2022

Lifetime offer from Airwastewater
Management Sdn Bhd for CePSWaM Courses
extended until December 2022 !!!

Register CePSWaM Courses for any dates in 2022 Calendar with Airwastewater Management Sdn Bhd and be assured,

we will train you until you PASS BOTH CePSWaM WRITTEN AND PRACTICAL EXAMINATIONS

conducted by EiMAS.

Terms and Conditions apply.

CePSWaM Offer



Validity: 01 Jul – 31 Dec 2022

Offer to all CePSWaM course participants or companies who register at all course locations other than PLASMA, Seremban 2 at a price of RM3,577.50/person (including 6% SST)

Offer to All CePSWaM course Participants or Companies registered at PLASMA, Seremban 2 at a price of RM3,378.75/person (including 6% SST)



** Terms and conditions apply

WORKSHOP ON THE PREPARATION OF SCHEDULED WASTE INFORMATION (WASTE CARD)

(A STEP-BY-STEP PROCESS TOGETHER WITH THE LABORATORY PRACTICAL EXERCISES)

Limited to 15 participants per session only.

Normal Price: RM2,535.00 (excluding SST 6%)



Q3 PROMOTION

- **50%** discount: 01st 05th Participants
- 40% discount: 06th 10th Participants
- 30% discount: 11th 15th Participants

12 CPD Hours

FREE 1 Waste Card (worth RM950.00

14 - 15 July 2022

11 – 12 Aug 2022

22 - 23 Sept 2022

For further information, please contact our Customer Services Department (CSD) at 06-6013126/011-53303881/82

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Click or scan QR code to view AWWAM Courses & Services E-Catalogue