



**LEMBAGA JURUTERA MALAYSIA  
BOARD OF ENGINEERS MALAYSIA**

TINGKAT 17, IBU PEJABAT JKR  
KOMPLEKS KERJA RAYA MALAYSIA  
JALAN SULTAN SALAHUDDIN  
50580 KUALA LUMPUR  
MALAYSIA

**Attachment 1**



CERTIFIED TO ISO 9001:2015  
CERT NO. : QMS 00875

YANG DIPERTUA:  
Dato' Ir. Haji Mohamad Zulkefly bin Sulaiman

PENDAFTAR:  
Ir. Dr. Megat Zuhairy bin Megat Tajuddin

SETIAUSAHA:  
Ir. Hamzah bin Hashim

Our Ref: BEM/PPC/05-49

Date: 17 AUGUST 2022

**To:**

**Engineering Consultancy Practices (ECP)  
& Professional Engineers with Practicing Certificate (PEPC)**

Dear Sir/Madam,

**RE: SUBMISSION OF EROSION AND SEDIMENTATION CONTROL PLAN (ESCP) FOR  
EARTHWORKS PLAN SUBMISSION**

This circular letter serves to inform all ECPs and PEPCs that a meeting was held between Board of Engineers Malaysia (BEM) and Jabatan Alam Sekitar (JAS) on 24<sup>th</sup> March 2022 to clarify a query from an ECP, Institute of Engineering Malaysia (IEM) and some PEPCs on the issue of JAS imposing a condition that any submission of Erosion and Sedimentation Control Plan (ESCP) submitted for earthworks plan can only be submitted by a Certified Professional in Erosion and Sediment Control (CPESC).

At the said meeting, BEM informed JAS that the preparation of an ESCP falls under the definition of professional engineering services as stated in the Registration of Engineers Act 1967. Also, CPESC is a certificate issued by a non-government organization in the United States. BEM as the authority to regulate engineers should be the rightful authority to accredit engineers for specific field of engineering practice.

JAS representative confirmed to BEM at this meeting that JAS is not involved with engineer certification or CPESC. JAS has not imposed the requirement that ESCP can only be submitted by CPESC. For submission of ESCP, JAS requires that it be approved by Jabatan Pengairan dan Saliran (JPS).

Yours faithfully,

**(Ir. Dr. MEGAT ZUHAIRY BIN MEGAT TAJUDDIN)**

Registrar,  
BOARD OF ENGINEERS MALAYSIA