



PERSATUAN KOMUNITI EMPANGAN-EMPANGAN BESAR
MALAYSIA (MALAYSIAN NATIONAL COMMITTEE ON
LARGE DAMS)

Tingkat 8, TNB Bangunan Penjanaan, No. 129 Jalan Bangsar,
59200 Bangsar Wilayah Persekutuan Kuala Lumpur

Website: <http://www.mncold.org.my/>

Email: secretariat@mncold.org.my

APPLICATION FORM

TYPE OF MEMBERSHIP:

Corporate Life Corporate Ordinary Life Ordinary Student

1. ORGANISATION INFORMATION (For Corporate Membership):

Name of Agency/Institution/firm

Permanent Address

..... Postcode

Postal Address..... Postcode

Tel. No..... Fax No E-mail

Nature of Business

2(A) PERSONAL PARTICULAR (For Ordinary Membership)

Name: Male Female

Prefix (please circle Mr/Mrs/Ir/Dr/Dato'/Datin/Other title (please specify)

Home Address:

Postcode Town/District:

Tel. No. (Home) (Office): (e-mail).....

Date of Birth:

Nationality I.C No

(B) PRESENT EMPLOYMENT (For Ordinary Membership Only)

Position..... Organisation

Office Address

Postcode..... Town District.....

3. PERSONAL PARTICULAR (For Student Membership)

Name: Male Female

Institution

Address:

.....Postcode

Tel: No. (Home): (Office) (e-mail)

Date of Birth:

Nationality I.C. No

MAILING ADDRESS: HOME OFFICE

4. TYPE OF ORGANISATION (Please Tick)

Government <input type="checkbox"/> Private <input type="checkbox"/>	Institution of Higher Learning <input type="checkbox"/> Research & Development <input type="checkbox"/>	Service <input type="checkbox"/> Others (please specify) <input type="checkbox"/>
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5. ENTRANCE FEES / SUBSCRIPTIONS

(Payment by Cheque/ Bank Draft should be made in favour of Malaysian National Committee on Large Dams (MNCLOD))

Member Type	Corporate	Ordinary	Student
Entrance Fees	RM	RM 100.00	RM
Annual Subscription	RM	RM 300.00	RM

Total Amount Paid: RM

Entrance:	RM
Annual/Life	RM

.....
(Signature of Applicant)

Name:

Designation:

Date:

6. EDUCATION

CERTIFICATION OBTAINED	UNIVERSITY/INSTITUTION	YEAR

7. PRACTICAL EXPERIENCE AND AREA OF INTEREST

SUBJECT	TICK AREA OF INVOLVEMENT						TICK AREA OF INTEREST	NO. OF PAPERS PUBLISHED
	A	B	C	D	E	F		
Capacity Building and Dams								
Climate Change								
Computational Aspects of Analysis and Design of Dams								
Concrete Dams								
Dam Surveillance								
Dams And River Basin Management								
Embankment Dams								
Environment								
Flood Evaluation And Dam Safety								
Hydraulics For Dams								
Hydromechanical Equipment								
Integrated Operation Of Hydropower Stations and Reservoirs								
Multipurpose Water Storage								
Operation, Maintenance And Rehabilitation Of Dams								
Public Awareness And Education								
Public Safety Around Dams								
Sedimentation Of Reservoirs								
Seismic Aspects Of Dam Design								
Planning and Design of Water Resources Project								

Note:

A-Education/Training

B- Research & Development

C- Planning & Design

D- Construction/Construction Supervision

E-Operation & Maintenance

F- Management

8. WE WOULD BE INTERESTED IN PROJECT / PROGRAMME INVOLVING

Networking Among Members

Career Development

Collaborative Research

Knowledge, Information and Technology Transfers

Other (please specify):

FOR OFFICE USE ONLY

Date Received: Membership No Type of Membership A. Corporate – C B. Corporate Life – CL C. Ordinary – O D. Ordinary Life – OL E. Student - S	Application Approved By Executive Committee President Honorary Secretary Honorary Treasurer
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Cheque No/Bank Draft No

Fully completed form should be forwarded to:

DATIN PROF. IR. DR. LARIYAH MOHD SIDEK

Professor, Dam Safety Chair, Institute of Energy Infrastructure (IEI),
 The Energy Sphere Building (BE), Universiti Tenaga Nasional,
 Jalan IKRAM-UNITEN, 43000 Kajang, Selangor
 Tel: 603-89287289/6019-2780324
 Email: secretariat@mncold.org.my