

Hon Claudia MO 毛孟靜議員

Geographical Constituency – Kowloon West

HK First

Membership in Environmental-related Committees:

- Bills Committee on Protection of Endangered Species of Animals and Plants (Amendment) Bill 2017

Voting Record:

8 December 2016: Motion Moved by Hon Chan Han-Pan on “Updating the Hong Kong Planning Standards and Guidelines and Increasing Community Facilities to Enhance Living Environment” as Amended by Hon Alice Mak, Ir Dr Hon Lo Wai-Kwok, Hon Frankie Yick and Hon Andrew Wan	Yes
1 June 2017: Motion on “Promoting ‘Hong Kong People Using Hong Kong Water’ and Protecting Local Resources”	Yes
5 July 2017: Proposed Resolution Moved by Secretary for the Environment under the Product Eco-Responsibility Ordinance and the Interpretation and General Clauses Ordinance	Yes
16 November 2017: Proposed Resolution under the Energy Efficiency (Labelling of Products) Ordinance	Yes
31 January 2018: Protection of Endangered Species of Animals and Plants (Amendment) Bill 2017 - Third Reading	Yes
12 April 2018: Motion Moved by Hon Frankie Yick on “Promoting the Popularization of Electric Vehicles” as Amended by Hon Kenneth Leung, Hon Charles Peter Mok, Ir Dr Hon Lo Wai-Kwok, Hon Yung Hoi-Yan, Hon Chan Hak-Kan and Hon Tanya Chan	Yes

Panel on Environmental Affairs Attendance:

As Non-Member

2016-17	2017-18	2018-19	2019-20
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Comments Made in Environmental-related Committees:

Panel on Environmental Affairs

20170227	47. Ms Claudia MO and Mr KWONG Chun-yu enquired whether HyD had informed EPD, or whether EPD was aware, of the Seawall Incidents in October and November 2014 immediately after their occurrence. Ms MO expressed	Misc
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	concern whether HyD might have intended to cover up the Seawall Incidents by not disclosing them to EPD or the public until the matter was recently exposed by the media. Mr CHAN and Ms MO expressed concern whether the notification mechanism and the environmental monitoring data in the EM&A Reports submitted by HyD were sufficient for EPD to monitor and follow up timely and effectively incidents that might potentially have an adverse impact on the environment.	
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