

Response Form

Public Consultation on Future Fuel Mix for Electricity Generation for Hong Kong

Please send this response form to us on or before **18 June 2014** by one of these means:

mail: Environment Bureau, Electricity Reviews Division, 15/F, East Wing,
Central Government Offices, 2 Tim Mei Avenue, Tamar, Hong Kong

e-mail: fuel_mix@enb.gov.hk

fax: 2147 5834

Part 1 (See Notes)

This is a corporate response (representing the views of a group or an organisation) or
 individual response (representing the views of an individual)

by _____
(name of person or organisation)

at _____ and _____
(telephone) (e-mail)

Part 2

Fuel Mix Options

FUEL MIX	IMPORT		NATURAL GAS	COAL (& RE)
	NUCLEAR (DBNPS)	GRID PURCHASE		
Existing (2012)	23%	-	22%	55%**
OPTION 1*	20%	30%	40%	10%
Importing more electricity through purchase from the Mainland power grid	Total : 50%			
OPTION 2*	20%	-	60%	20%
Using more natural gas for local generation				

* The above fuel mix ratios aim at providing a basis for planning the necessary infrastructure for electricity supply. Flexibility should apply to actual deployment of each fuel type, having regard to the circumstances happening on the ground.

** Inclusive of a small percentage of oil

Part 3

Specific Questions for Consultation

Q1: How do you view each of the two fuel mix options with regard to safety, reliability, cost, environmental performance and other relevant considerations? (Please indicate your view on **EACH** of the two options.)

Option	Support	Not Support	Reason for NOT supporting (You can tick more than one box)
1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Safety <input type="checkbox"/> Reliability <input type="checkbox"/> Affordability <input type="checkbox"/> Environmental performance <input type="checkbox"/> Others (please specify): _____ _____
2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Safety <input type="checkbox"/> Reliability <input type="checkbox"/> Affordability <input type="checkbox"/> Environmental performance <input type="checkbox"/> Others (please specify): _____ _____

Q2: Which of the two fuel mix options do you prefer? Why? (Please tick **ONLY ONE** box)

Option 1

Option 2

Reasons: (You can tick more than one box below)

Safety

Reliability

Affordability

Environmental Performance

Others

Please specify: _____

Part 4

Other Comments and Suggestions

Notes :

1. It is optional for you to supply your personal data in Part 1 of this response form. Any personal data provided may be transferred to the relevant Government bureaux and departments for purposes directly related to this consultation exercise. The Government bureaux and departments receiving the data are bound by such purposes in their subsequent use of such data.
2. The names and views of individuals and organisations which put forth submissions in response to this Consultation Document (“senders”) may be published for public viewing after conclusion of the public consultation exercise. The Government may, either in discussion with others (whether privately or publicly), or in any subsequent report, attribute comments submitted in response to this Consultation Document.
3. To safeguard senders’ data privacy, we will remove senders’ relevant data (if provided), such as residential / return addresses, email addresses, identity card numbers, telephone numbers, facsimile numbers and signatures, where provided, when publishing their submissions.
4. We will respect the wishes of senders to remain anonymous and / or keep the views confidential in part or in whole. If the senders request anonymity in the submissions, their names will be removed when publishing their views. If the senders request confidentiality of their views, their submissions will not be published.
5. If the senders do not request anonymity or confidentiality in the submissions, it will be assumed that the senders can be named and the views can be published in their entirety.
6. Any sender providing personal data to us in the submission will have rights of access and correction with respect to such personal data. Requests for data access and correction of personal data should be made in writing to:

Address: Electricity Reviews Division
Environment Bureau
15/F, East Wing, Central Government Offices
2 Tim Mei Avenue, Tamar, Hong Kong

Fax number: 2147 5834

E-mail address: fuel_mix@enb.gov.hk



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未來發電燃料組合公眾諮詢

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Electricity Reviews Division
15/F, East Wing
Central Government Offices
2 Tim Mei Avenue
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