(c) The SAR Government has been watching closely the development of FTAs in the international community, as well as the negotiation and conclusion of FTAs by our trading partners who have close trade and economic ties with us. The SAR Government is currently not involved in any other FTA negotiations. We will continue to monitor the development of FTAs in the international community and their impacts on Hong Kong. If necessary, we will consider adopting appropriate measures, including negotiating FTAs with other economic entities, to protect and promote Hong Kong's external trade.

Eco-buildings

- 16. **DR FERNANDO CHEUNG**: President, it has been reported that the government policy to promote eco-buildings has enabled developers to add to their projects floor areas that are worth hundreds of millions of dollars, by paying land premiums which represent a tiny fraction of the value of the additional areas. In this connection, will the Government inform this Council:
 - (a) of the names of residential property projects that have been granted additional floor areas for green features since the introduction of the above policy, the amount of such floor areas, the premium paid for the green features and the current market value of these floor areas for each of these projects, as well as the total number of projects and amounts of floor areas and moneys involved; and
 - (b) whether it will review the above policy to address the above situation?

SECRETARY FOR HOUSING, PLANNING AND LANDS: President, Joint Practice Note (JPN) Nos. 1 and 2 were issued in February 2001 and February 2002 respectively by the Buildings Department, the Lands Department and the Planning Department for the implementation of the policy to promote the construction of green and innovative buildings. Incentives are provided to encourage the incorporation of green features in building developments by exemption of the green features from the calculation of gross floor area (GFA). Subject to the relevant lease conditions, payment of premium may be required in

respect of the exemption of GFA of the relevant type of green features. Prior to the implementation of the policy, various stakeholders, including professional institutes, the industry and the relevant Legislative Council panel have been consulted. Any allegation that the government policy to promote eco-buildings has enabled developers to add to their projects floor areas that are worth hundreds of millions of dollars, by paying land premiums which represent a tiny fraction of the value of the additional areas, is completely without foundations and may have arisen from a lack of understanding as to how the policy operates.

My reply to parts (a) and (b) of the question is as follows:

(a) Since the implementation of the policy, 117 residential projects with green features have been completed. Specific and accurate details in respect of the green features provided in each of the individual projects and the relevant GFA calculations are not readily available. Given the time constraint, it is not possible to compile such breakdowns. According to the Buildings Department's statistical database, the total GFA exemption for green features in these residential projects is around 188 600 sq m. The total GFA of the various types of green features involved is at the Appendix.

Not all green features attract premium. Green features which attract premium are essentially those that form part of the individual flats in the building and are for the exclusive possession and enjoyment of the owners and residents of these individual flats, that is, including balconies, utility platforms and non-structural prefabricated external walls. Other green features are communal in nature and do not involve exclusive possession and enjoyment by owners of the individual flats, for example, wider common corridors and lift lobbies, communal sky gardens and mail delivery room with mail boxes. They serve all owners and residents of the development and do not attract payment of premium.

For cases involving the payment of premium, the amount of premium payable is calculated in accordance with standard rates as promulgated in the relevant Practice Note of the Lands Department. These standard rates reflect the land value of the relevant green features and are subject to review annually. The assessment of premium is done at the time permission for GFA exemption is to be

granted, which usually takes place when construction work of the project is about to commence. In this regard and according to the Lands Department's record, a total premium of \$443 million has been paid for 58 out of the 117 residential projects.

Having regard to the above, it is entirely inappropriate to assess the current market values of the green features and associate with the amount of premium paid for the green features. Current market values are assessed based on the prices of completed units at current date. On the other hand, the premium paid in respect of GFA exemption of relevant green features was calculated based on the land value at the time when the exemption was granted. Besides, not all of the green features will form part of the flats for sale and attract the payment of separate premium. It would not be appropriate to compare the current market values and the premium paid in respect of green features.

(b) As the policy on green and innovative buildings through the granting of GFA exemptions has been implemented for some time, relevant departments are currently reviewing the effectiveness of the policy and examining if the objective of encouraging the design and construction of green buildings has been met. We would take into account the views of all stakeholders in conducting the review.

Appendix

Green Features
Exempted from GFA Calculations
in Residential Building Projects Completed
(as at End of February 2006)

	Green Features	Total GFA of the Green
		Features (sq m)
	Balconies	87 700
	Wider corridors and lift lobbies	25 900
7	Communal sky gardens	3 800
JPN	Acoustic fins	0
	Sunshades and reflectors	3 500
	Wing walls, wind catchers and funnels	0

	Green Features	Total GFA of the Green Features (sq m)
JPN 2	Non-structural prefabricated external walls	25 000
	Utility platforms	42 300
	Mail delivery rooms with mailboxes	400
	Noise barriers	0

Note: The data records are kept for statistical purpose only.

Extending Application of Cartagena Protocol on Biosafety to Hong Kong

- 17. MR FRED LI (in Chinese): President, in December 2003, the Government advised this Council that it planned to extend the application of the Convention on Biological Diversity and the Cartagena Protocol on Biosafety (the Protocol) to Hong Kong for better protection of biological diversity in Hong Kong through the regulation of the import and export of living modified organisms (LMOs) (that is, any living organism that possesses a novel combination of genetic material obtained through the use of modern biotechnology). The Government indicated in April last year that it was still working on the introduction of new legislation to implement the Protocol. In this connection, will the Government inform this Council:
 - (a) whether the Agriculture, Fisheries and Conservation Department (AFCD) has breached the principles and regulations in the Protocol by distributing genetically modified (GM) papaya seeds and seedlings to farmers (including those engaging in organic farming) last year;
 - (b) whether the Health, Welfare and Food Bureau and the departments under its purview have been involved in the legislative exercise mentioned above; if so, of the details; if not, the reasons for that; and
 - (c) given that the Protocol stipulates that any exporting country of LMOs should obtain an advance informed agreement from the importing country, provide a risk assessment report indicating that LMOs will not pose adverse effects on biological diversity and human health, label LMOs in a clear manner and provide the relevant information, whether it will, by drawing reference from the