Responses of the Government to the Views Expressed by Stakeholders at the Meeting of the Subcommittee on Matters Relating to Railways of the Legislative Council on 31 March 2009

Deputations/ Individuals	Views	Responses
1. Civic Party	Request for provision of Hin Keng	The Government understands that there is railway transport need for the
	Station to alleviate the loading of Tai	residents in Hin Keng area. The provision of Hin Keng Station will
	Wai Station.	help alleviate congestion at Tai Wai Station and provide access to the
		leisure facilities in the area, such as swimming pools and soccer pitches.
		We have asked the MTR Corporation Limited (MTRCL) to study how
		Hin Keng Station should be provided and to incorporate the station into
		the scheme of the Shatin to Central Link (SCL) to be gazetted in the
		future. Upon completion of the preliminary design, which will include
		the proposed location and orientation of the ventilation shafts and station
		entrances, we will consult the Sha Tin District Council and local
		organisations to listen to the views of the stakeholders on the proposed
		Hin Keng Station.
	Request for resolution of the traffic	Since the provision of a station in Tsz Wan Shan has been confirmed to
	problems in Tsz Wan Shan through	be not feasible, the Government and the MTRCL, in response to the
	all practicable means.	demand of the local community, are studying how the pedestrian
		facilities in Tsz Wan Shan can be improved to facilitate residents' access
		to Diamond Hill Station. The proposals include provision of additional
		footbridges and lifts. Upon completion of the preliminary design, the
		District Council and local organisations will be consulted.
		With respect to other traffic problems in the area, the Transport
		Department (TD) will stay in touch with the Wong Tai Sin District

	Council to maintain a smooth traffic flow in Tsz Wan Shan.
Request for proper handling of the	The SCL is in the preliminary design stage. We will discuss with the
conservation of the three heritage	Development Bureau and the Antiquities and Monuments Office (AMO)
structures at Tai Hom Village.	and conduct assessments and put forward proposals on how the three
	heritage structures at the former Tai Hom Village site should be dealt
	with. The District Council and relevant stakeholders will be consulted.
Request for prudent examination of	The proposed site of the SCL depot in Diamond Hill is zoned
the depot location as there are	"Comprehensive Development Area" (CDA) on the Draft Tsz Wan Shan,
concerns over the noise nuisance	Diamond Hill and San Po Kong Outline Zoning Plan (OZP) No.
from the proposed depot at Diamond	S/K11/23. According to the Explanatory Statement of the draft OZP,
Hill and the wall effect caused by	the site is intended for comprehensive development, including residential
property development above the	developments, commercial facilities, schools and government, institution
depot.	or community facilities. The Planning Department is now studying the
	land requirements of government departments and will, at the same time,
	consider the views and suggestions of public bodies and local
	communities. The land use of the CDA will be reviewed in the light of
	the concerns of the public over the environmental impact of the property
	development above the depot. The Department will consult the Wong
	Tai Sin District Council and local communities on the proposed land use.
The station entrances in Kowloon	The MTRCL is now working on the preliminary design of the SCL. It
City and Ho Man Tin should be	is anticipated that concrete arrangements concerning the preliminary
user-oriented.	design of the alignment, station locations and entrances will be available
	in the second quarter of this year. The public will be consulted in due
	course.

2. Designing Hong Kong	Request for early implementation of the SCL.	The SCL is in the preliminary design stage. Upon completion of the preliminary study on the alignment, station locations and supporting transport facilities, the Government and the MTRCL will consult the District Councils concerned and the public in mid-2009. It is hoped that the scheme of the SCL can be gazetted within this year for the public to formally express their views. In view of the time required for the completion of statutory procedures under the Environmental Impact Assessment Ordinance and the Railways Ordinance and the detailed
		design work, we hope that construction of the SCL can commence in late 2010 with the anticipated completion of the Tai Wai to Hung Hom section in 2015. As for the cross-harbour section from Hung Hom to Admiralty, it is expected to be completed in 2019 due to the complexity of the construction works and interfacing with the reclamation for Wan Chai Development Phase II and the Central-Wan Chai Bypass.
	Concern about the lack of co-ordination among government departments and organisations in implementing major infrastructure projects in the Central and Wan Chai reclamation areas, especially the interfacing with the Central-Wan Chai Bypass, Modification Works of MTR Admiralty Station and Tamar	Given a number of major infrastructural projects will commence in Admiralty and Wan Chai, coordination on the design and planning of the infrastructure projects has been undertaken by the departments and organisations concerned to minimise the impact on the public.

	Development Project.	
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3. Citiland Surveyors	Concern about compensation for	As regards the closure of roads either permanently or temporarily by the
Limited	loss of business arising from the	Secretary for Transport and Housing under section 22 of the Railways
	closure of roads, in particular the	Ordinance, any person owning a compensatable interest in the land may
	closure of roads not implemented by	file a claim for compensation if access to the land is adversely affected as
	gazette notice as no claims can be	result of the closure. Any claim for compensation will be assessed in
	made.	accordance with the Ordinance and all the lands, including roads,
		affected by railway works will be gazetted under the Ordinance.
	The Government is late in the	Claims for compensation will be handled according to the procedures
	payment of compensation and the	stipulated in the Railways Ordinance, and compensation, interest and
	associated professional fees, and the	associated professional fees (if any) will be assessed in accordance with
	interest paid is too low or even	the Ordinance.
	without interest.	
4. Society for Protection	Request for reduction of the scale	The MTRCL is still studying the alignment and construction method of
of the Harbour	and duration of temporary	the cross-harbour section of the SCL. If it is necessary to carry out
	reclamation according to the ruling	reclamation in the harbour, the corporation will provide cogent and
	of the Court of Final Appeal on 20	convincing information to prove the overriding public need.
	March 2008.	
	Request for modification of the	The SCL is in the preliminary design stage and the Government has
	alignment of the cross-harbour	asked the MTRCL to study the design and the construction method in the
	section of the SCL so that it can be	design stage. Coordination on the design and planning of the
	constructed in tandem with the	infrastructure projects has been undertaken by the departments and

	Central-Wan Chai Bypass and Wan Chai Development Phase II to reduce the impact on Causeway Bay Typhoon Shelter.	organisations concerned to minimise the impact on the public.
	Typhoon Sherter.	
5. Kowloon City Residents Concern Group on Kai Tak Development	Request for provision of a station entrance at the park on Tak Ku Ling Road to facilitate residents to take the MTR and to interchange to other public transport modes.	The MTRCL is studying and planning the alignment and station locations of the SCL and station entrances will also be designed in the process. The suggestion has been referred to the MTRCL for consideration.
	Request for reduction of the distance between Kowloon City and station locations.	In designing the station entrances and related facilities, the MTRCL will ensure that they will be user-oriented. The suggestion has been referred to the MTRCL for consideration.
	Request for the curved flyover under planning to connect to Kowloon City.	The curved flyover under planning is part of the Kai Tak Development project under the Civil Engineering and Development Department and the suggestion has been referred to the Department for consideration. The Department will reply to the deputation direct.
6. Shatin Caucus, Democratic Party	Request for confirmation of the provision of Hin Keng Station.	We have asked the MTRCL to study how Hin Keng Station should be provided and to incorporate the station in the scheme of the SCL to be

	Request for early gazette of Hin Keng Station and consultation on station location and entrances to be conducted later. Request for early consultation with the Sha Tin District Council.	gazetted in the future. Upon completion of the preliminary design, which will include the proposed location and orientation of ventilation shafts and station entrances, we will consult the Sha Tin District Council and the local organisations, including attending meetings organised by residents to listen to the views of the stakeholders on the proposed Hin Keng Station.
7. Urban Planning Concern Group	Request for provision of Exhibition Station at the site currently occupied by the three government buildings on Harbour Road.	The design of Exhibition Station will facilitate the interchange between the SCL and the future North Island Line. Provision of Exhibition Station at the site currently occupied by the three government buildings on Harbour Road will lead to the following problems- If the SCL alignment and the platforms of the Exhibition Station are located in Gloucester Road, it will be difficult to connect with the proposed Admiralty Station. The construction of the station will have to adopt the cut-and-cover method and will affect seriously the traffic in Gloucester Road. If the SCL alignment and the platforms of the Exhibition Station are located in Harbour Road, the traffic in Harbour Road will be affected seriously because the construction of the station will have to adopt the cut-and-cover method. Harbour Road is relatively narrow and a number of buildings (such as the basements of Great Eagle Centre and Harbour Centre) along the alignment will be affected by the railway works.

		constrain the construction of the station, thereby affecting the date
		of commissioning of the SCL.
	Request for provision of a pedestrian	Suggestion noted and will be considered in the design stage.
	walkway system to connect	
	Exhibition Station with Wan Chai	
	Station.	
8. The Conservancy	Concern about the conservation of	The SCL is in the preliminary design stage. We will discuss with the
Association	three heritage structures and trees in	Development Bureau and the Antiquities and Monuments Office (AMO)
	Tai Hom Village.	and conduct assessments and put forward proposals on how the three
		heritage structures at the former Tai Hom Village site should be dealt
		with. The District Council and relevant stakeholders will be consulted.
		We will also discuss with the Lands Department and Leisure and
		Cultural Services Department and conduct assessments to decide on how
		the trees affected by the SCL project should be conserved and dealt with.
9. Community Alliance on	Request for provision of a depot that	The stabling siding at Diamond Hill, located between Lung Cheung
Kai Tak Development	is entirely underground.	Road and Choi Hung Road, is an important facility of the SCL. Given
		the approximately five-metre difference between the levels of the two
		roads, the MTRCL proposes to adopt a "semi-depressed" design in order
		that the top of the stabling siding will be on the same level as the surface
		of Lung Cheung Road. There will be an external wall of approximately
		five metres high facing Choi Hung Road. Its design will keep with the
		neighbouring landscape to alleviate the visual impact on the surrounding
		environment. The MTRCL has studied the option of building the

stabling siding underground, but the construction period will be
lengthened for about a year. A large number of ventilation shafts and
emergency exits will also protrude from the surface, affecting the
landscape and land use planning. Regarding the planning of the
stabling siding, the MTRCL will conduct an environmental impact
assessment (EIA) study and seek the views of the District Council and
the public.
ment of the site The proposed site of the SCL depot in Diamond Hill is zoned
ater theme park "Comprehensive Development Area" (CDA) on the Draft Tsz Wan Shan,
park. Diamond Hill and San Po Kong Outline Zoning Plan (OZP) No.
S/K11/23. According to the Explanatory Statement of the draft OZP,
the site is intended for comprehensive development, including residential
developments, commercial facilities, schools and government, institution
or community facilities. The Planning Department is now studying the
land requirements of government departments and will, at the same time,
consider the views and suggestions of public bodies and local
communities. The land use of the CDA will be reviewed in the light of
the concerns of the public over the environmental impact of the property
development above the depot. The Department will consult the Wong
Tai Sin District Council and local communities on the proposed land use.
plementation of The SCL is in the preliminary design stage. Upon completion of the
ssion of the preliminary study on the alignment, station locations and supporting
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Warrelana Diatriat		District Constitution and and the mobile in suid 2000. It is a
Kowloon District		District Councils concerned and the public in mid-2009. It is hoped
Council and Ms LI		that the scheme of the SCL can be gazetted within this year for the public
Lin, Chairman of the		to formally express their views. In view of the time required for the
Traffic and Transport		completion of statutory procedures under the Environmental Impact
Committee		Assessment Ordinance and the Railways Ordinance and the detailed
		design work, we hope that construction of the SCL can commence in late
		2010 with the anticipated completion of the Tai Wai to Hung Hom
		section in 2015. As for the cross-harbour section from Hung Hom to
		Admiralty, it is expected to be completed in 2019 due to the complexity
		of the construction works and interfacing with the reclamation for Wan
		Chai Development Phase II and the Central-Wan Chai Bypass.
	Request for provision of entrances to	The MTRCL is now working on the preliminary design of the SCL. It
	Ho Man Tin Station close to Oi Man	is anticipated that concrete arrangements concerning the preliminary
	Estate, Chun Man Court and Ho	design of the alignment, station locations and entrances will be available
	Man Tin Estate.	in the second quarter of this year. The public will be consulted in due
		course.
	Request for provision of the To Kwa	The MTRCL is studying and planning the alignment and station
	Wan Station in the vicinity of Sung	locations of the SCL. The suggestion has been referred to the MTRCL
	Wong Toi Garden.	for consideration.
	Request for provision of automatic	
	people movers and shuttle buses to	
	connect to To Kwa Wan Station.	
	Concern about the impact on the	The MTRCL is now working on the preliminary design and EIA study of
	environment and traffic during	the project, which includes a study on the flow of construction vehicles

	construction period and request for	and consideration of the feasibility of transporting materials for the
	the beautification of community	tunnel works by sea with a view to reducing the number of construction
	environment in the implementation	vehicles required and the impact on the environment. Upon completion
	of the SCL project.	of the traffic assessment report, the Highways Department and the
		MTRCL will further consult the District Council on the traffic impact
		and mitigation measures proposed. The suggestion has also been
		referred to the MTRCL for consideration.
	Request for provision of stations	The Government attaches great importance to the concept of "Transport
	with barrier free access.	for All". The newly completed railway lines, like the West Rail Line
		and Ma On Shan Line, are fully accessible and with facilities, such as
		lifts, wide ticket gates, Octopus reader with audible signals, tactile guide
		paths and Braille plates, allowing people with disabilities to use the
		service with ease and convenience. Consideration will be given to
		these facilities in the design of the SCL rail system to facilitate the use of
		railway services by people with special needs.
	Request for cross-platform	The MTRCL is now working on the preliminary design of the SCL.
	interchanges and more fare	Interchange arrangements with other MTR lines will also be studied.
	concessions.	
11.Ms Christine FONG	Request for early implementation of	The SCL is in the preliminary design stage. Upon completion of the
Kwok-shan, Councillor	the SCL.	preliminary design of the alignment, station locations and supporting
of the Sai Kung District		transport facilities, the Government and the MTRCL will consult the
Council		District Councils concerned and the public in mid-2009. It is hoped
		that the scheme of the SCL can be gazetted within this year for the public
		to formally express their views. We will strive for commencement of

		the works in 2010 for completion of the Sha Tin to Hung Hom section in
		2015.
	Request for provision of Ho Man	The MTRCL is now working on the preliminary design of the SCL. It
	Tin Station close to Oi Man Estate,	is anticipated that concrete arrangements concerning the preliminary
	Ho Man Tin Estate and Chun Man	design of the alignment, station locations, entrances and pedestrian
	Court and an increase in the number	facilities will be available in the second quarter of this year. The public
	of escalators.	will be consulted in due course.
	Request for provision of To Kwa	
	Wan Station at the junction of Ma	
	Tau Kok Road and Kowloon City	
	Road near the 13 Streets.	
12. Sai Kung and Tseung	Request for provision of parallel	Suggestion noted and will be considered in the preliminary design stage.
Kwan O Caucus,	platforms at Exhibition Station for	
Liberal Party	interchange to the future North	
	Island Line.	
	Request for implementation of the	Upon Commissioning of cross-harbour section of the SCL, passengers
	North Island Line to absorb the new	can change for the Island Line at Admiralty Station. According to
	passengers brought by the SCL to	forecast, the capacity of the Island Line can meet the demand of the new
	the Hong Kong Island.	passengers brought by the SCL, regardless of whether they are
		interchanging to the eastern or western part of the Hong Kong Island.
		The Government and MTRCL will closely monitor the passenger flow of
		the railway lines and consider the need to provide the North Island Line
		at a suitable time to alleviate the loading of the Island Line.

	Request for provision of parallel platforms at Diamond Hill Station to allow multi-directional interchange between the SCL and the Kwun Tong Line.	The MTRCL is now working on the preliminary design of the SCL and will study its interchanging arrangements with other MTR lines in the process.
13. Wong Tai Sin Branch,	Request for provision of two axial	Since the provision of a station in Tsz Wan Shan has been confirmed to
Democratic Alliance	pedestrian links in Tsz Wan Shan to	be not feasible, the Government and the MTRCL, in response to the
for Betterment and	connect to Diamond Hill Station.	demand of the local community, are studying how the pedestrian
Progress of Hong		facilities in Tsz Wan Shan can be improved to facilitate residents' access
Kong		to Diamond Hill Station. The proposals include provision of additional
		footbridges and lifts. Upon completion of the preliminary design, the
		District Council and local organisations will be consulted.
	Concern about the conservation of	The SCL is in the preliminary design stage. We will discuss with the
	the three heritage structures at Tai	Development Bureau and the AMO and conduct assessments and put
	Hom Village and request for	forward proposals on how the three heritage structures at the former Tai
	provision of an underground depot.	Hom Village site should be dealt with. The District Council and
		relevant stakeholders will be consulted. The stabling siding at
		Diamond Hill, located between Lung Cheung Road and Choi Hung
		Road, is an important facility of the SCL. Given the approximately
		five-metre difference between the levels of the two roads, the MTRCL
		proposes to adopt a "semi-depressed" design in order that the top of the
		stabling siding will be on the same level as the surface of Lung Cheung
		Road. There will be an external wall of approximately five metres high

		facing Choi Hung Road. Its design will keep with the neighbouring landscape to alleviate the visual impact on the surrounding environment. The MTRCL has studied the option of building the stabling siding
		underground, but the construction period will be lengthened for about a
		year. A large number of ventilation shafts and emergency exits will
		also protrude from the road surface, affecting the landscape and land use
		planning. Regarding the planning of the stabling siding, the MTRCL
		will conduct an EIA study and seek the views of the District Council and
		the public.
	Request for provision of information	The proposed site of the SCL depot in Diamond Hill is zoned
	on the property development above	"Comprehensive Development Area" (CDA) on the Draft Tsz Wan Shan,
	the depot as soon as possible.	Diamond Hill and San Po Kong Outline Zoning Plan (OZP) No.
		S/K11/23. According to the Explanatory Statement of the draft OZP,
		the site is intended for comprehensive development, including residential
		developments, commercial facilities, schools and government, institution
		or community facilities. The Planning Department is now studying the
		land requirements of government departments and will, at the same time,
	I	consider the views and suggestions of public bodies and local
		communities. The land use of the CDA will be reviewed in the light of
		the concerns of the public over the environmental impact of the property
		development above the depot. The Department will consult the Wong
		Tai Sin District Council and local communities on the proposed land use.
14. Tsz Wan Shan	Request for provision of two axial	Since the provision of a station in Tsz Wan Shan has been confirmed to

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Residents Organisation	pedestrian links in Tsz Wan Shan to	be not feasible, the Government and the MTRCL, in response to the
	connect to Diamond Hill Station.	demand of the local community, are studying how the pedestrian
		facilities in Tsz Wan Shan can be improved to facilitate residents' access
		to Diamond Hill Station. The proposals include provision of additional
		footbridges and lifts. Upon completion of the preliminary design, the
		District Council and local organisations will be consulted.
	Request for resumption of land by	Since part of the lift tower of the footbridge system will be built in the
	the Transport and Housing Bureau	common area of the housing estate jointly owned by the HA and The
	from the Housing Authority (HA)	Link Real Estate Investment Trust (The Link REIT), the HA will discuss
	and The Link for provision of a	the arrangements for the land with The Link REIT in order to provide a
	footbridge system.	footbridge system in the housing estate.
	Concern about the conservation of	The SCL is in the preliminary design stage. We will discuss and
	the three heritage structures at Tai	conduct assessments with the Development Bureau and the AMO and
	Hom Village and request for	put forward proposals on how the three heritage structures at the former
	provision of an underground depot.	Tai Hom Village site should be dealt with. The District Council and
		relevant stakeholders will be consulted. The stabling siding at Diamond
		Hill, located between Lung Cheung Road and Choi Hung Road, is an
		important facility of the SCL. Given the approximately five-metre
		difference between the levels of the two roads, the MTRCL proposes to
		adopt a "semi-depressed" design in order that the top of the stabling
		siding will be on the same level as the surface of Lung Cheung Road.
		There will be an external wall of approximately five metres high facing
		Choi Hung Road. Its design will be in keeping with the neighbouring
		landscape to alleviate the visual impact on the surrounding environment.

		The MTRCL has studied the option of building the stabling siding
		underground, but the construction period will be lengthened for about a
		year. A large number of ventilation shafts and emergency exits will
		also protrude from the road surface, affecting the landscape and land use
		planning. Regarding the planning of the stabling siding, the MTRCL
		will conduct an EIA study and seek the views of the District Council and
		the public.
	Request for provision of information	The proposed site of the SCL depot in Diamond Hill is zoned
	on the property development above	"Comprehensive Development Area" (CDA) on the Draft Tsz Wan Shan,
	the depot as soon as possible.	Diamond Hill and San Po Kong Outline Zoning Plan (OZP) No.
	-	S/K11/23. According to the Explanatory Statement of the draft OZP,
		the site is intended for comprehensive development, including residential
		developments, commercial facilities, schools and government, institution
		or community facilities. The Planning Department is now studying the
		land requirements of government departments and will, at the same time,
		consider the views and suggestions of public bodies and local
		communities. The land use of the CDA will be reviewed in the light of
		the concerns of the public over the environmental impact of the property
		development above the depot. The Department will consult the Wong
		Tai Sin District Council and local communities on the proposed land use.
15. Tsz Lok Community	Request for improvement to the	The TD will stay in touch with the Wong Tai Sin District Council to
Residents' Association	traffic condition in Tsz Wan Shan.	maintain smooth traffic flow in Tsz Wan Shan.

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16. Tsz Ching Residents	Request for barrier free access in the	Under the proposed improvement works for the pedestrian facilities in
Organisation	public housing estates in Tsz Wan	Tsz Wan Shan, additional pedestrian facilities will be provided for
	Shan.	connection with the existing footbridge and lift network in the area.
		Improved barrier free access will then be available in the existing
		housing estates.
	Request for provision of escalators,	The Government and the MTRCL, in response to the demand of the local
	lifts and covered footbridges to	community, are studying how the pedestrian facilities in Tsz Wan Shan
	connect Tsz Wan Shan to Diamond	can be improved to facilitate residents' access to Diamond Hill Station.
	Hill Station.	The proposals include provision of footbridges and lifts. Upon
		completion of the preliminary design, the District Council and local
		organisations will be consulted.
	Request for provision of a pedestrian	The Government is studying how the pedestrian facilities in Tsz Wan
	access in the cycling park under	Shan can be improved to facilitate residents' access to the Po Kong
	construction to facilitate connection	Village Road District Open Space (DOS) and connection to Diamond
	with Diamond Hill Station.	Hill Station. Connecting the DOS under construction to Diamond Hill
		Station will have a bearing on the completion date and project costs of
		the DOS, the departments concerned will assess the situation and we will
		seek the views of the District Council on the proposed pedestrian
		facilities.
	Request for resumption of the	The escalators concerned are located in Tsz Oi Court Phase 1 and 2.
	ownership or management authority	According to the deed of mutual covenant (DMC), the escalators are
	of the escalators in Tsz Oi Court for	considered communal facilities. Since April 1999, the Owners'
	the use of the residents of nearby	Corporation has been managing and maintaining on its own all the
	housing estates and students.	communal facilities, including the escalators concerned. The HD has

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		been contributing 70% of the escalator maintenance fee according to the
		DMC, and the above arrangement has been working well. Moreover,
		the escalators concerned involve the interests of all the owners, it is not
		advisable for the Government to resort to resumption of the ownership or
		management authority at will.
17. Mr. YEUNG	Request for early implementation of	The SCL is in the preliminary design stage. Upon completion of the
Cheung-li, Chairman	the SCL.	preliminary study on the alignment, station locations and supporting
of Traffic and		transport facilities, the Government and the MTRCL will consult the
Transport Committee,		District Councils concerned and the public in mid-2009. It is hoped
and Ms LAM		that the scheme of the SCL can be gazetted within this year for the public
Chung-yan,		to formally express their views. In view of the time required for the
Councillor, Sha Tin		completion of statutory procedures under the Environmental Impact
District Council		Assessment Ordinance and the Railways Ordinance and the detailed
		design work, we hope that construction of the SCL can commence in late
		2010 with the anticipated completion of the Tai Wai to Hung Hom
		section in 2015. As for the cross-harbour section from Hung Hom to
		Admiralty, it is expected to be completed in 2019 due to the complexity
		of the construction works and interfacing with the reclamation for Wan
		Chai Development Phase II and the Central-Wan Chai Bypass.
	Request for clarification whether	The Government understands that there is railway transport need for the
	Hin Keng Station will be provided.	residents in Hin Keng area. The provision of Hin Keng Station will
		help alleviate congestion at Tai Wai Station and provide access to the
		leisure facilities in the area. We have asked the MTRCL to study how

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		Hin Keng Station should be provided and to incorporate the station into
		the scheme of the SCL to be gazetted in the future.
	Request for the Government to brief	Upon completion of the preliminary design by the MTRCL, which will
	the Sha Tin District Council on the	include the proposed location and orientation of the ventilation shafts
	matter.	and station entrances, we will consult the Sha Tin District Council to
		listen to the views of stakeholders on the proposed Hin Keng Station.
18. Kowloon City Branch,	Request for provision of To Kwa	The MTRCL is studying and planning the alignment and station
Democratic Alliance	Wan Station at the junction of Sung	locations of the SCL. The suggestion has been referred to the MTRCL
for Betterment and	Wong Toi Park and Tam Kung Road.	for consideration.
Progress of Hong		
Kong	Request for provision of a station	
	entrance on Prince Edward Road	
	West in the old Kowloon City	
	district as well as automatic people	
	movers and escalators to connect to	
	To Kwa Wan Station.	
	Request for provision of a station	The MTRCL is now working on the preliminary design of the Kwun
	entrance at Laguna Verde.	Tong Line Extension (KTE). The second round of public consultation
		will be held in due course on the concrete arrangements concerning the
		preliminary design of the alignment, station locations, station entrances
		and associated facilities to collect the views of the public on the KTE.
	Request for provision of a pedestrian	The MTRCL is now working on the preliminary design of the SCL.
	walkway system at Ho Man Tin	Public consultation will be held in due course on the concrete

	Station for access to neighbouring housing estates. Request for provision of the maximum number of station entrances to facilitate more members of the public.	arrangements concerning the preliminary design of the alignment, station locations, station entrances and associated facilities.
19. Kowloon City Branch, Association for Democracy and People's Livelihood	Request for completion of the cross-harbour section and the Tai Wai to Hung Hom section at the same time, otherwise traffic in Hung Hom will be paralysed.	We hope that construction of the Tai Wai to Hung Hom Link and the cross-harbour section from Hung Hom to Admiralty of the SCL could commence at the same time in late 2010 with the anticipated completion of the Tai Wai to Hung Hom section in 2015. As for the cross-harbour section from Hung Hom to Admiralty, it is expected to be completed in 2019 due to the complexity of the construction works and interfacing with the reclamation for Wan Chai Development Phase II and the Central-Wan Chai Bypass. Upon completion of the Tai Wai to Hung Hom section, passengers can interchange at Tsim Sha Tsui Station for the Tsuen Wan Line and continue their journey to the Hong Kong Island. The Tsuen Wan Line has capacity to meet the transport demand up to 2020.
20. Oi Man Estate Residents Association	Entrances to Ho Man Tin Station should be close to the housing estates.	The MTRCL is now working on the preliminary design of the SCL. It is anticipated that concrete arrangements concerning the preliminary design of the alignment, station locations and entrances will be available in the second quarter of this year. The public will be consulted in due

		course.
	Request for provision of automatic	The MTRCL is now studying the pedestrian facilities to connect Ho Man
	people movers to facilitate the	Tin Station with Oi Man Estate and Ho Man Tin Estate. The public will
	residents.	be consulted in due course.
	Request for early implementation of	The SCL is in the preliminary design stage. Upon completion of the
	the SCL and shortening of the	preliminary study on the alignment, station locations and supporting
	consultation period.	transport facilities, the Government and the MTRCL will consult the
		District Councils concerned and the public in mid-2009. It is hoped
		that the scheme of the SCL can be gazetted within this year for the public
		to formally express their views. In view of the time required for the
		completion of statutory procedures under the Environmental Impact
		Assessment Ordinance and the Railways Ordinance and the detailed
		design work, we hope that construction of the SCL can commence in late
		2010 with the anticipated completion of the Tai Wai to Hung Hom
		section in 2015. As for the cross-harbour section from Hung Hom to
		Admiralty, it is expected to be completed in 2019 due to the complexity
		of the construction works and interfacing with the reclamation for Wan
		Chai Development Phase II and the Central-Wan Chai Bypass.
21. Hon CHEUNG	Suggestion to connect the	The cross-harbour section of the SCL, together with the existing East
Hok-ming (written	cross-harbour section to Fortress	Rail Line (ERL), will form a north-south railway corridor. In the
submission)	Hill Station or North Point Station.	future, passengers can travel directly from Lo Wu and Lok Ma Chau via
		Kowloon to Admiralty on the Hong Kong Island without having to
		change trains. If the cross-harbour section is to be connected to

		Fortress Hill/North Point, passengers will have to interchange to the Island Line to travel to and from Admiralty. The number of interchanges will be increased and the journey time lengthened, causing inconvenience to passengers. The public's preference for railway services will be affected and the economic benefit of the railway substantially reduced. The suggestion is considered not desirable.
22. Mr. CHENG Ki-kin and Ms LEE Pik-yee, Councillors of the Wan Chai District Council (written submission)	Request for provision of Exhibition Station at the site currently occupied by the three government buildings on Harbour Road.	The design of Exhibition Station will facilitate the interchange between the SCL and the future North Island Line. Provision of Exhibition Station at the site currently occupied by the three government buildings on Harbour Road will lead to the following problems— If the SCL alignment and the platforms of the Exhibition Station are located in Gloucester Road, it will be difficult to connect with the proposed Admiralty Station. The construction of the station will have to adopt the cut-and-cover method and will affect seriously the traffic in Gloucester Road. If the SCL alignment and the platforms of the Exhibition Station are located in Harbour Road, the traffic in Harbour Road will be affected seriously because the construction of the station will have to adopt the cut-and-cover method. Harbour Road is relatively narrow and a number of buildings (such as the basements of Great Eagle Centre and Harbour Centre) along the alignment will be affected by the railway works. The planning on the relocation of the government buildings will

	Request for provision of a pedestrian walkway system to connect Exhibition Station with Wan Chai	constrain the construction of the station, thereby affecting the date of commissioning of the SCL. Suggestion noted and will be considered in the detailed design stage.
	Station.	
23. Mr. CHOW Tsun-yin	Suggestion to provide an ERL	The MTRCL is now working on the planning of Hin Keng Station of the
(written submission)	platform at Hin Keng Station	SCL. According to studies, the alignment of the ERL is subject to the
		constraint of a number of existing facilities, such as the location of Tai
		Wai Station and its alignment level, as well as the location of Beacon
		Hill Tunnel, which prevent the ERL from passing through Hin Keng
		Station. It is therefore not feasible to provide an ERL platform at Hin
		Keng Station.
	Suggestion to provide a pedestrian	The primary function of Exhibition Station is to serve passengers from
	subway at Exhibition Station to	Wan Chai and as an interchange station for the future North Island Line.
	connect to Causeway Bay	Passengers travelling to Causeway Bay can interchange to the Island
		Line at Admiralty Station.