

## Land Use Proposal

Planning Information Form to facilitate LTA's Evaluation

1	Project title			
2	Description of Proposal			
3	Proposal plan	(Please attach plan here. Do indicate access points and pick-up/drop- off locations.)		
4	Estimated construction period	Start:	End:	
5	Estimated lease/tenure period	Start:	End:	
6	Previous consultation	(If yes, please attach LTA's previous reply or quote LTA's reference number with the date of reply)		

7	Planning Parameters	Existing	Proposed
а	Site Area (ha)		
b	Land Use Zoning (e.g. Business 1, Business 2, Residential, Commercial, White Sites)		
с	Breakdown of Detailed Uses (e.g. Light Industry, Warehouse, Public Housing, Private Condominium, Landed Housing)		
d	Gross Plot Ratio (GPR)		
е	Total Gross Floor Area, GFA (sqm)		
f	% GFA Breakdown of Detailed Use (e.g. 40% Light Industry with 60% Warehouse)		
g	Number of vehicle parking lots (please indicate the utilisation rate for existing vehicle parking lots)		
h	Number of Loading and Unloading Bays		
i	Number of Staff/ Workers/ Students		
j	Number of work shifts and shift hours		
k	Number of Visitors (if info is available)		

## 8. Traffic information

## 8.1 Traffic information of <u>existing development</u>:

Existing Development		Morning Peak (0630 to 0930hr)		Evening Peak (1700 to 1930hr)		Development Peak (if it falls outside of the morning or evening peak)	
Period (Any <u>busiest one hour</u> within the peak period)		(indicate busiest one hour)hr tohr		(indicate busiest one hour) hr tohr		(indicate busiest one hour) hr tohr	
	Vehicle Type	In	Out	In	Out	In	Out
	Motorcycle						
	Car						
Development	Taxi/PHV						
Traffic (in vehicles per hour)	LGV *						
	HGV *						
	Private Bus/ Coach *						
	TOTAL						

## 8.2 Traffic information of proposed development:

Proposed Development		Morning Peak (0630 to 0930hr)		Evening Peak (1700 to 1930hr)		Development Peak (if it falls outside of the morning or evening peak)	
Period (Any <u>busiest one hour</u> within the peak period)		(indicate busiest one hour) hr tohr		(indicate busiest one hour) hr tohr		(indicate busiest one hour) hr tohr	
	Vehicle Type	In	Out	In	Out	In	Out
	Motorcycle						
	Car						
Development	Taxi/PHV						
Traffic (in vehicles per hour)	LGV *						
	HGV *						
	Private Bus/ Coach *						
	TOTAL						

\* - If LGV, HGV or private buses/coaches are/will be used to transport workers, please indicate the locations of the pickup and drop-off points (e.g. bus stop/PUDO in front of xxx MRT station or along xxx Road).

Note 2 - Light Goods Vehicle (LGV): 2-axle goods vehicles (e.g. van, pick-up, 10-footers)

Note 3 - Heavy Goods Vehicle (HGV): >2-axle goods vehicle (e.g. lorry, trailers, >12-footers)