Responses-to-Comments

Temporary Public Vehicle Park (Excluding Container Vehicles) for a Period of 5 Years in 'Village Type Development" Zone, Lot 1422 RP (Part) in D.D. 83, Lung Yeuk Tau, Fanling, N. T.

(Application No. A/NE-LYT/824)

(i) A RtoC Table:

Departmental Comments		Applicant's Responses						
1.	1. Comments of the Commission for Transport (C for T)							
	(Contact Person: Mr. Jeffrey LAM; Tel.: 2399 2549)							
(a)	Item (a): The estimated peak hour private car trips (base + net increase), instead of the net increase of peak hour private car trips, should be used to calculate the total additional peak hour trips.	e car						
			Weekday AM Weekday PM					
			Peak Hour Trips Peak Hour Trips		our Trips			
			PV In	PV Out	PV In	PV Out		
		Existing A/NE-LYT/755 scheme: 43 Private Car						
		Observed Peak Hour Trips (Veh./hr)	1	1	1	1		



Observed Peak Hour Trip Rates (Veh./hr/parking space)	0.023	0.023	0.023	0.023
Under Application A/NE-LYT/824 scheme: 55 Private Car				
Estimated Peak Hour Trips (Veh./hr)	2	2	2	2

The <u>LGV trip rates</u> were adopted by referencing to a public car park in the vicinity with 20 LGV parking spaces provided. The observed trips and peak hour trip rates are shown in the following table:

Observed and Estimated Peak Hour Light Goods Vehicle Trips

	Weekday AM Peak Hour Trips		Weekday PM Peak Hour Trips		
	LGV In	LGV Out	LGV In	LGV Out	
Existing approved A/NE-LYT/747 scheme: 20 LGV Spaces					
Observed Peak Hour Trips (Veh./hr)	1	4	1	1	
Observed Peak Hour Trip Rates (Veh./hr/parking space)	0.050	0.200	0.050	0.050	
Under Application A/NE-LYT/824 scheme: 17 LGV Spaces					
Estimated Peak Hour Trips (Veh./hr)	1	4	1	1	

To summarize, the estimated trip generation and attraction of the Site are shown in the following table:



Estimated Trip Generation and Attraction

	Weekday AM		Weekday PM	
	In	Out	In	Out
Peak Hour PV Trips	2	2	2	2
(Veh./hr)				
Peak Hour LGV Trips	1	4	1	1
(Veh./hr)				
Total Peak Hour Trips (One-Way)	3	6	3	3
(Veh./hr)				

Based on the traffic survey, the hourly reference traffic flows (without application site) of the village road are less than 90 vehicles per hour. With the vehicular flows of maximum of 9 (=3+6) vehicles per hour from the Site, the hourly traffic flows of the village road are less than 100 vehicles. Thus, based on TPDM, Volume 2 Chapter 3.11, the village road between the site entrance and Sha Tau Kok Road are capable to cope with the vehicular flow from the proposed temporary public vehicle park.

2. Comments of the District Lands Officer/North, Lands Department (DLO/N, LandsD) (Contact Person: Mr. Ken HO; Tel.: 2675 1777)

(a) Since the lot owner did not remove the unauthorised structures at the application site, our previous comments (i.e. comment conveyed to the applicant via email dated 22.3.2024) remain valid.

Please note that the concerned structures within the Site have been demolished by the applicant. A photographic record showing the existing condition of the Site is provided for your consideration (**Annex I**).

The applicant will apply Short Term Wavier application (STW) to rectify the applied use after planning approval has been granted by the Town Planning Board.



ANNEX I - Photographic Record

Temporary Public Vehicle Park (Excluding Container Vehicles) for a Period of 5 Years in 'Village Type Development" Zone, Lot 1422 RP (Part) in D.D. 83, Lung Yeuk Tau, Fanling, N. T.

(Application No. A/NE-LYT/824)

(i) The concerned structures erected on the application site (the Site) have been demolished. A photograph record showing the existing condition of the Site is provided, details are as follows:











