

## **Data Specification of Traffic Enforcement Camera (Zipped KML version 2.2)**

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### **Introduction**

Provide Traffic Enforcement Camera information in Hong Kong. The dataset includes Red Light Camera (RLC) and Speed Enforcement Camera (SEC) in point features.

### **Summary of Traffic Enforcement Camera Entities**

	<b>File Name</b>	<b>Entity in ER Diagram</b>	<b>Description</b>	<b>Remarks</b>
1	RLC.kmz	RLC	Point feature of junctions with Red Light Camera System installed	
2	SEC.kmz	SEC	Point feature of locations of Speed Enforcement Camera housing	

## Data Definition of Traffic Enforcement Camera Entities

### 1. RLC

ITEM NAME	DESCRIPTION	WIDTH	TYPE
RLC_ID	ID of Red Light Camera		Long Integer
SITE_DESC_ENG	Site Description in English	500	Text
SITE_DESC_CHI	Site Description in Traditional Chinese	500	Text
SITE_DESC_SCHI	Site Description in Simplified Chinese	500	Text
REMARKS	Remarks	200	Text
CRE_DATE	Create Date		Date
LAST_UPD_DATE	Last Update Date		Date
X_COOR	X Coordinate of the junctions with Red Light Camera System installed		Long Integer
Y_COOR	Y Coordinate of the junctions with Red Light Camera System installed		Long Integer

### 2. SEC

ITEM NAME	DESCRIPTION	WIDTH	TYPE
SEC_ID	ID of Speed Enforcement Camera		Long Integer
SITE_DESC_ENG	Site Description in English	500	Text
SITE_DESC_CHI	Site Description in Traditional Chinese	500	Text
SITE_DESC_SCHI	Site Description in Simplified Chinese	500	Text
REMARKS	Remarks	200	Text
CRE_DATE	Create Date		Date
LAST_UPD_DATE	Last Update Date		Date
X_COOR	X Coordinate of the locations of Speed Enforcement Camera housing		Long Integer
Y_COOR	Y Coordinate of the locations of Speed Enforcement Camera housing		Long Integer

Entity Relationship Diagram

