



# **BOOKING OF PLOVER COVE EDM BASELINE**

## **PART A**

TO: SLS/G (Attn: SSO/Geodetic Information)  
Geodetic Survey Section, SMO, LandsD

Tel: 2231 3497  
Fax: 2116 0778

FROM: \_\_\_\_\_ (Office/Department/Company)

TEL: \_\_\_\_\_ FAX: \_\_\_\_\_

NAME: \_\_\_\_\_ POST: \_\_\_\_\_

SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_

I have read the Conditions for Booking and Using the Plover Cove EDM Baseline and agree to comply with the conditions. I would like to book the baseline for EDM calibration on the following date(s)/session(s):

<b>Date</b>	<b>Session No.</b>	<b>EDM Serial Number</b>	<b>EDM Model</b>
	(1)	08:00 – 09:30	
	(2)	09:30 – 11:00	
	(3)	11:00 – 12:30	
	(4)	12:30 – 14:00	
	(5)	14:00 – 15:30	
	(6)	15:30 – 17:00	
	(1)	08:00 – 09:30	
	(2)	09:30 – 11:00	
	(3)	11:00 – 12:30	
	(4)	12:30 – 14:00	
	(5)	14:00 – 15:30	
	(6)	15:30 – 17:00	

## **PART B**

To: \_\_\_\_\_

- \* The above session(s) of booking has/have been recorded. In case you do not require the booking, please inform the undersigned as soon as possible.
- \* The above session(s) of booking numbered \_\_\_\_\_ dated \_\_\_\_\_ has/have already been booked by other user. You may contact the undersigned at the above telephone no. for information of other available sessions.

\* Delete as appropriate

\_\_\_\_\_ for SLS/Geodetic, LandsD



## **BOOKING OF PLOVER COVE EDM BASELINE**

### **Conditions for Booking and Using the Plover Cove EDM Baseline**

1. The personal data collected on this form is for contact purpose and will not be disclosed to any other organizations. The records will be destroyed after ONE YEAR from the date of booking.
2. The applicant must provide all the information required on the booking form otherwise the booking request will not be entertained.
3. For each set of EDM, only one calibration session is allowed to be reserved within the same month. If for whatever reason the calibration cannot be carried out or completed in the reserved session, the applicant should inform SSO/Geodetic Information to arrange another session as soon as possible.
4. Being the only EDM baseline serving the whole land and engineering surveying community in Hong Kong, the Plover Cove EDM Baseline is a very scarce facility. For each set of EDM to be calibrated, only one set of reflector should be used to measure the baseline. Except for particularly long range reflector such as the 11-prism reflector, the correction constant of other reflectors should be determined by other means such as the 3-tripod forced centering arbitrary baseline method.
5. This booking procedure only serves to coordinate the use of the Plover Cove EDM Baseline. Priority on the use of the baseline should be given to those who have made the booking with SSO/Geodetic Information. However, as the baseline is built on the dam of the reservoir which is under the management of other departments, the Lands Department has no authority to restrict occupation of the dam by other parties and cannot guarantee that the baseline would not be occupied by other parties on the dates/sessions submitted by the applicant to SSO/Geodetic Information.
6. Applicants must confine the activities of their field parties to EDM calibration and related matters on the dam of the Plover Cove Reservoir. The Lands Department is not responsible for any loss, claim or damages arising as the result of whatever incident occurring within the reservoir area.
7. Non-government applicants should write to the Country Park Division, Agriculture, Fisheries and Conservation Department to seek prior permission from the Director of AFC if they need to use vehicle to carry out the calibration (Fax No. 23170482, Tel No. 21506868).
8. The keys for the entrance of the dam of the Plover Cove Reservoir may be collected at Water Supplies Department's pump house at Tai Mei Tuk, Bride's Pool Road.
9. If vehicles are used during calibration at the Plover Cove Baseline, the applicants are responsible for ensuring that their drivers comply with the speed limit, which is 10 km per hour, at the dam of the Plover Cove Reservoir.