

## 額外捐款表格 Extra Donation Form

此表格只供額外捐款使用，如捐款不多於最低籌款額，則無需遞交。

This form is used for additional donation. You do not need to submit this form if your donations do not exceed the minimum donation.

請填妥此表格，於 **2019年11月4日或之前** 郵寄、電郵或傳真(支票付款除外)至本社。

Please complete and return this application form by post, email or fax to The Conservancy Association on or before **4 November, 2019**.

### A. 隊伍資料 Team Information

隊名： Name of Team: _____	分組編號： Group No.: _____
隊長聯絡電話： Contact no. of Team Leader: _____	額外捐款： Additional Donation: 港幣\$ _____ HK\$ _____

### B. 支付方式 Payment Method

信用卡 Credit Card <input type="checkbox"/>	<input type="checkbox"/> Visa <input type="checkbox"/> MasterCard <input type="checkbox"/> American Express	信用卡號碼： Credit Card No.: _____	有效日期： Expiry Date: _____ / _____
	持卡人姓名： Card Holder's Name: _____		持卡人簽署： Card Holder's Signature: _____
轉賬/存款 Transfer/Bank-in <input type="checkbox"/>	請把費用存入以下匯豐銀行戶口： Please deposit the fee to the following HSBC account: 戶口名稱：長春社 戶口號碼：002-5-384140 A/C Name: The Conservancy Association A/C No.: 002-5-384140	必須把轉賬/存款收據正本連同填妥之報名表一併寄回(於背面寫上參賽者之姓名及電話號碼)。請保留入數紙之影印本以便日後跟進或查詢。 Original cash deposit slip should be submitted with the completed enrolment form (participant's name and tel. no. should be written on the back of the deposit slip). Please keep a copy of the payment slip for future reference.	
劃線支票 Crossed Cheque <input type="checkbox"/>	支票祈付「長春社」，連同填妥之報名表一併寄回(於背面寫上參賽者之姓名及電話號碼)。 A crossed cheque made payable to "The Conservancy Association" should be submitted with the completed enrolment form (participant's name and tel. no. should be written at the back of the cheque).		
	支票號碼： Cheque No.: _____	銀行名稱： Bank Name: _____	

### C. 捐款贊助 Sponsorship

\*凡捐款滿港幣一百元或以上者可獲發收據。贊助者可憑正式收據申請扣稅，惟贊助人姓名須與報稅表相同。

\*A receipt will be issued to any donation of HK\$100 or above, which can be used for tax deduction. Name of the sponsor must be the same as that on the tax demand note.

	贊助人姓名 Name of Sponsor	正式收據* Official Receipt <input type="checkbox"/>	贊助金額 (港幣) Sponsorship Amount (HK\$)
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
	總數 Grand Total		HK\$