| The Hong V   | ang Universit                                       | y of Science and                                       | Technology   |  |  |
|--|---|--|--|--|--|
|  |   | cation Facility (                                      |  |  |  |
|  |   | er Application F                                       |  |  |  |
| Name of applicant:   |   | **   | Student/Staff I.D.:                                      |  |  |
| Department:  |   |  | E-mail address:  |  |  |
| Status: PHD/PG/UG/TA/RA/Staff/Others (please specify):   |   |  | Phone:   |  |  |
| Affiliate institutions/organization:   |   |  |  |  |  |
| Applicant's signature:   |   | Date:  |  |  |  |
| NEE (CWD) C-F-4 O  |   |  |  |  |  |
| NFF (CWB) Safety Orientation (please fill in a 1. Part A/D - Attended safety and booking system  |   | Part B - Attended                                      | HSEO online session (Chemical Safety)?                   |  |  |
| ,  | , , ,   |  | uttended: / / ) $\square$ No                             |  |  |
|  | Part C - Attended contamination control session? 4. |  | Signed clearance form?                                   |  |  |
| □Yes (Date attended: / / ) □No   |   | □Yes □No   |  |  |  |
|  |   |  |  |  |  |
| Project title:   |   |  |  |  |  |
| 11 officer date.   |   |  |  |  |  |
| Project type (eg. UG FYP/UROP/PG course/P  | G research):  |  |  |  |  |
| 110Ject type (eg. 6 6 1 117 61(6171 6 tourse))   | G rescureny.  |  |  |  |  |
| Brief description: (please submit a PROCESS  |   |  | ty and cleanliness requirements of NFF                   |  |  |
| (CWB) and which has to be approved and sig   | ned by your sup                                     | ervisor.)  |  |  |  |
|  |   |  |  |  |  |
|  |   |  |  |  |  |
|  |   |  |  |  |  |
|  |   |  |  |  |  |
| Main NFF (CWB) facilities to be used:  |   |  |  |  |  |
| William 1(11 (CWB) Incincies to be used.   |   |  |  |  |  |
|  |   |  |  |  |  |
|  |   |  |  |  |  |
| NT C ()  |   | E 2  | DI DI  |  |  |
| Name of supervisor(s):   |   | Email:   | Phone:   |  |  |
|  |   |  |  |  |  |
| a.   |   |  |  |  |  |
| Signature:   |   |  |  |  |  |
|  |   |  |  |  |  |
| Information for NFF (CWB) Charge Recovery  |   |  |  |  |  |
| I confirm that I acknowledge and accept the NF<br>account(s) for lab. access and consumable usag |   | harging scheme as                                      | attached, please debit from the following                |  |  |
| 1. Charging account (source of funding grant/project title/account number)                       |   | Account Type (   | (please √as appropriate):                                |  |  |
| (1) Lab access – HKD10 per hour (maximum charge is capped  |   | ☐Instructional use and academic research               |  |  |  |
| HKD600/month) and HKD150 per month account maintenance fee and (2) Access card – HKD100.         |   |  | □Non-RGC/UGC government projects and use of the facility |  |  |
|  |   |  | hers from another institution                            |  |  |
|  |   | · ·  | and service contracts, and consulting work               |  |  |
| Name of the budget controller:   |   | Signature:   | Date:  |  |  |
|  |   |  |  |  |  |
|  |   |  |  |  |  |
| 2. Charging account (source of funding grant/project title/account                               |   | Account Type (please ✓as appropriate):                 |  |  |  |
| number) for lab consumable usage:  |   | ☐Instructional use and academic research               |  |  |  |
|  |   |  | □Non-RGC/UGC government projects and use of the facility |  |  |
|  |   | by researchers from another institution                |  |  |  |
|  |   | ☐Industrial and service contracts, and consulting work |  |  |  |
| Name in full of the budget controller:   |   | Signature:   | Date:  |  |  |
|  |   |  |  |  |  |
| For NFF (CWB) Use Only   |   |  |  |  |  |
| Assigned NFF   | Group with  |  | Key  |  |  |
| project number:  | (project no.):                                      |  | card no.:  |  |  |
| Project approved by:   |   | Date:  | ·  |  |  |
|  |   |  |  |  |  |
| Remarks:   |   |  |  |  |  |