











# g OTTV of Resident's BUILDINGS Recreational Facilities Summary Sheet

電郵地址 E-mail Address

① 作認收電郵之用 (電子星交通用) For acknowledgement email (e-submission)

**PNAP APP-156** 附錄 Appendix

| 地址: RESIDENTIAL DEVELOPMENT AT A.P.R.I.L. NO. 136, LEE NAM ROAD, AP LEI CHAU, HONG KONG (T1&2 CLUBHOUSE) |                                     |   |   |        |             |        |             |        |        |       | 2012/17   |   |   |    |
|--|-------------------------------------|---|---|--------|-------------|--------|-------------|--------|--------|-------|---|---|---|----|
| 建築物類型/用连:  |                                     | 住戶庫樂設施  |   |        |             |        |             |        |        |       |   |   |   |    |
| Building Type / Use  | :                                   | Resident's Recreational Facilities                |   |        |             |        |             |        |        |       |   |   |   |    |
| 總熱傳送值計算者<br>OTTV calculated by   |                                     | ☑ 1. 註冊專業工程師 1. Registered Professional Engineers |   |        |             |        |             |        |        |       |   |   |   |    |
| OTTV calculated by   |                                     |   | □ 2. 建築師 2. Architect                   |        |             |        |             |        |        |       |   |   |   |    |
|  | -                                   | □ 3. 其他 ·   | □ 3. 其他·語註明: 3. Others, please specify: |        |             |        |             |        |        |       |   |   |   |    |
| 分類 Classification  |                                     |   |   |        |             | V =    | 台 Pc        | dium , | /   梅1 | # Tow | er  |   |   |    |
| 屠數 (住戶庫樂設施<br>No. of Storeys (RRF  |                                     |   |   |        |             |        |             |        |        |       |   |   |   |    |
| 經費面面積 Gross  | Floor Area                          |   |   | ****** |             |        |             | 垂      | 方米     | m     | 1   |   |   |    |
| 度用搜面面格 Usa   | able Floor Area                     |   |   |        |             |        |             | 4.     | 方米     | m     | 1   |   |   |    |
|  | External Wall Area<br>ding windows) | 2,930   | 25 F. (1150 82 CO)+ (6)                 |        |             |        |             |        |        |       | W VB  |   |   |    |
| 市戶總面積 Total  | Window Area                         | 943   |   |        |             |        |             |        |        |       |   |   |   |    |
| 天窗總面積 Total  | Skylight Area                       | 0   |   |        |             |        |             | 平:     | 方出     | m     | 1   |   |   | ,  |
| **加權平均U值<br>**Weighted   | 不透光器<br>Opaque Wall                 | 2.03  |   |        |             |        |             |        | (平方米   | W/n   |   | *************************************** | B 3                                     |    |
| Average U-value  | 窗戶 Window                           |   | 瓦萨/平方米 W/m²                             |        |             |        |             |        |        |       |   |   |   |    |
|  | 不适光屋顶<br>Opaque Roof                | 0.49 L括/半万米 W/m²                                  |   |        |             |        |             |        |        |       |   |   |   |    |
|  | 天窗 Skylight                         | 互场/平方米 W/m²                                       |   |        |             |        |             |        |        |       |   |   |   |    |
| 8) E   | 玻璃频型                                | □ 反射性   | Reflective                              | 66.16  | Area=       | 平方 m²  | SC=         |        |        |       | VLT=  | %                                       | ER=                                     | %  |
| Window   | Glass Type                          | マ 有色  | Tinted                                  |        | Area= 943.3 | .11    |             | 2 20   |        |       | VLT=  |   | ER=                                     | %  |
|  |                                     |   | Clear                                   |        | Area=       | 平方 m²  | SC=         | 0.50   |        |       | VLT=  |   | ER=                                     | %  |
|  | NO. 52 Tet. 101                     | □ 珍明  | Oleai                                   | ED 413 | Alea-       | #77 m· | 36-         |        |        |       | VL1-  | 76                                      | EN-                                     | 76 |
|  | 雙層玻璃<br>Double Glazing              | ☐ 7₁ Yes ☑ file No                                |   |        |             |        |             |        |        |       |   |   |   |    |
|  | 外經光符<br>External Shading            |   | 外更回建物 Overhang                          |        |             |        |             |        |        |       |   |   |   |    |
|  |                                     |   |   |        | 財佈批判 Sidef  | in     | <u></u> 有   | Yes    | ~      | ∰ No  | ·   |   |   |    |
| 天宙<br>Skylight   | 玻璃频型<br>Glass Type                  | □ 反射性   | Reflective                              | 面積     | Area=       | 平方 m²  | SC=         |        |        |       | VLT=  | %                                       | ER=                                     | %  |
| Okyngin  | Oldos Type                          | □ 有色  | Tinted                                  | 面積     | Area=       | 菲方米m²  | SC=         |        |        |       | VLT=  | %                                       | ER=                                     | %  |
|  |                                     | □玻明   | Clear                                   | dala   | Area=       | 平方米m²  | SC=         |        |        |       | VLT=  | %                                       | ER=                                     | %  |
|  | 雙層玻璃<br>Double Glazing              |   |   |        |             |        | <u>□</u> 19 | Yes    |        | ⊞ No  | ·   |   |   |    |
|  | 外埋光物                                |   |   |        |             |        | □ 有         | Yes    |        | ≅ No  | W-944 (#12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- |   |   |    |
|  | External Shading                    |   |   |        |             |        | □ 有         | Yes    |        | ≡ No  |   |   |   |    |
| **加權平均吸熱準值   | 経壁 Wall                             | 0.3   |   |        |             |        |             |        |        |       |   |   | *************************************** |    |
| **Weighted Average<br>Absorptivity   | 屋顶 Roof                             | 0.3   |   |        |             |        |             |        |        |       |   |   |   |    |
| **加權平均宏度值<br>**Weighted  | 経歴 Wall                             | 315.5   | MIN N                                   |        |             | -      |             | 公斤/    | 平方米    | kg/m² |   |   |   |    |
| Average Density  | 屋顶 Roof                             | 593.3   |   |        |             |        |             | 公斤/    | 平方米    | kg/m² |   |   |   |    |
| 住戶庫樂設施   | Self Wall                           | 26.52   |   |        |             |        |             |        | 平方米    |       |   |   |   |    |
| 總熱傳送值<br>OTTV <sub>RRE</sub>   |                                     | 3.61  | -                                       |        |             |        |             | 瓦特/    | 平方米    | W/m²  |   |   |   |    |
| TAN  | 46: 577 161 Mil.                    | 20.95   | /                                       |        |             |        |             | 瓦特/    | 平方米    | W/m²  |   |   |   |    |
| <u></u>  |                                     | 1   |   |        |             |        |             |        |        |       |   |   |   |    |

压: ER = 外部反射率 SC = 海光系數 VLT = 可見光揚光率 \*\*按面插用權計算 應以發展項目中使用比例最高的商戶和天窗的資料為準。

調在通常的方格内填上「V。」数・ Please tick in box as appropriate.

Notes: ER = External Reflectance SC = Shading Coefficient VLT = Visible Light Transmittance "Weighted by area



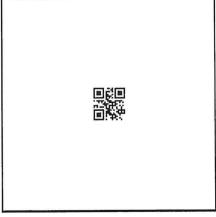
簽署\*
Signature\*

任何失實核證或聲明可引致法律行動。## Any false certification or declaration may be subject to legal action.##

 日期 Date

 2 8 0 9 2 0 2 1

 日dd 月mm 年 yyyy



## 任何人如作出虛假聲明或就重要事項作出失實陳述即屬觸犯刑事罪 行·可能會被檢控。

# 甲. 填寫表格

- 1. 請填妥表格戰列所有有關的部分。請附上所有證明文件。
- 2. 所提供的資料如有不全或錯誤 · 屋宇署將不能處理呈交的文件 ·
- 3. 如對本表格有任何疑問·請與屋宇署聯絡。

#### 乙. 呈交方法

1. 郵寄/親身呈交 - 本表格連同有關文件應郵寄或親身呈交至屋宇署:

#### 呈交有關勸諭信/命令/通知/指示的表格:

九龍油廳地海庭道11號西九龍政府合署北座屋宇署總部地下一般查詢及收件 處

#### 呈交至拓展部有關其他事宜的表格:

香港太古城太古灣道14號7樓屋宇署收發處。

# 丙. 聯絡資料

#### 屋宇署

地址:九龍油麻地海庭道11號西九龍政府合署北座屋宇署總部

電話: 2626 1616 (由"1823"接聽)

傳真: 2537 4992

電郵: enquiry@bd.gov.hk

# **Matters to Note**

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- Enquiries regarding this form should be addressed to the Buildings Department.

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For submissions relating to advisory letter/order/notice/direction: General Enquiry and Receipt Counter, G/F, Buildings Department Headquarters, North Tower, West Kowloon Government Offices, 11 Hoi Ting Road, Yau Ma Tei, Kowloon

For other submissions to the New Buildings Division:

Receipt & Despatch Counter, Buildings Department, 7/F, 14 Taikoo Wan Road, Taikoo Shing, Hong Kong

# C. Contact Details

**Buildings Department** 

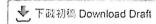
Address: Buildings Department Headquarters, North Tower, West Kowloon

Government Offices, 11 Hoi Ting Road, Yau Ma Tei, Kowloon

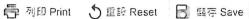
Tel No.: 2626 1616 (handled by "1823")

Fax No.: 2537 4992

Email: enquiry@bd.gov.hk













# OTTV of Resident's BUILDINGS Recreational Facilities **Summary Sheet**

電郵地址 E-mail Address

(年記収電型之用 (電子星交通用) For acknowledgement email (e-submission)

**PNAP** APP-156

| 他证:<br>Address: RESIDER           | Address: Residential Development at A.P.R.I.L. No. 136, LEE NAM ROAD, AF LEI CHAO, HONG KONG (13 PODIOM & GOARD HOOSE)  BD Ref. No. |   |  |       |            |                     |      |             |                    |            |       |       | 12/17                                 |     |   |
|-----------------------------------|---|---|--|-------|------------|---------------------|------|-------------|--------------------|------------|-------|-------|---------------------------------------|-----|---|
| 建築物類型/用连:<br>Building Type / Use  | :   | 500 000 000                                       | 住戶序樂設施<br>Resident's Recreational Facilities |       |            |                     |      |             |                    |            |       |       |                                       |     |   |
| 總熱傳送值計算者                          |   | ☑ 1. 註冊專業工程的 1. Registered Professional Engineers |  |       |            |                     |      |             |                    |            |       |       |                                       |     |   |
| OTTV calculated by                |   | □ 2. 建築6  | □ 2. 建築師 2. Architect                        |       |            |                     |      |             |                    |            |       |       |                                       |     |   |
|                                   |   | □ 3. 目他   | □ 3. 其他 - 讀註明 : 3. Others, please specify:   |       |            |                     |      |             |                    |            |       |       |                                       |     |   |
| 分類 Classification                 |   |   |  |       |            | V                   | ] #  | # Po        | diun               | n/□機場      | Tow   | er    |                                       |     |   |
| 图數 (有戶用樂設施<br>No. of Storeys (RRF | 5   |   |  |       |            |                     |      |             |                    |            |       |       |                                       |     |   |
|                                   | Floor Area  |   |  |       |            |                     |      |             |                    | 平方米        | mi    |       |                                       |     |   |
| STANGER STANGES STANGES           | able Floor Area   |   |  |       |            |                     | -    |             | -                  | 平方米        | m     |       |                                       |     |   |
| 外繼總面括 Total<br>(包括窗戶) (inclu      | 819   |   |  |       |            | III. J.             | 出 m² | T           | 而戶與鑑賞<br>Window to | Entitle    | M     |       | · · · · · · · · · · · · · · · · · · · |     |   |
|                                   | Window Area   | 97  |  |       |            |                     | 甲子   | ∄ m²        | ,                  | = 97:81    |       | Vallo |                                       |     |   |
|                                   | Skylight Area   | 0   |  |       |            |                     |      |             |                    | [万出        | m     |       |                                       |     |   |
| **加修平均U值<br>**Weighted            | 不迭光線<br>Opaque Wall   | 2.03  |  |       |            |                     |      |             |                    |            |       |       |                                       |     |   |
| Average U-value                   | 部戶 Window   |   | 抗钙/平方半 W/m²                                  |       |            |                     |      |             |                    |            |       |       |                                       |     |   |
|                                   | 不迭光层顶<br>Opaque Roof  | 0.49 五粒/平方束 W/m²                                  |  |       |            |                     |      |             |                    |            |       |       |                                       |     |   |
|                                   | 美色 Skylight   | 五档/平方米 W/m²                                       |  |       |            |                     |      |             |                    |            |       |       |                                       |     |   |
| <b>6</b> 6                        | 1516[30][2  | □ 反射性   | Reflective                                   | 面地    | Area=      | 平方                  | m;   | SC=         |                    |            |       | VLT=  | %                                     | ER= | % |
| Window                            | Glass Type  | 口有色   | Tinted                                       | 面馬    | Area=      | <del>派</del><br>平方米 | m²   | SC=         | -                  |            |       | VLT=  | %                                     | ER= | % |
|                                   |   | F 13-84   | Clear  | क्षात | Area= 97.3 | 半方                  | m²   | sc= (       | ).92               | 2          |       | VLT=  | %                                     | ER= | % |
|                                   | 雙層遊開<br>Double Glazing  | □ 吾 Yes   ☑ 篇 No                                  |  |       |            |                     |      |             |                    |            |       |       |                                       |     |   |
|                                   | 外理光物  | 外點便建物 Overhang 🗹 項 Yes 🗌 無 No                     |  |       |            |                     |      |             |                    |            |       |       |                                       |     |   |
|                                   | External Shading  |   | 船駐伸行的 Sidefin                                |       |            |                     |      |             |                    |            |       |       |                                       |     |   |
| 天衛                                | 時期利型  | □ 反射性   | Reflective                                   | dita  | Area=      | 平方                  | m²   | SC=         |                    |            |       | VLT=  | %                                     | ER= | % |
| Skylight                          | Glass Type  | □ 有色  | Tinted                                       | 00 AB | Area=      | 事方米                 | m:   | SC=         |                    |            |       | VLT=  | %                                     | ER= | % |
|                                   |   | □透明   | Clear  | di ta | Area=      | 平方米                 | m;   | SC=         |                    |            |       | VLT=  | %                                     | ER= | % |
|                                   | 雙層玻璃<br>Double Glazing  |   |  |       |            |                     |      | <b>7</b> .j | Yes                | ; <u> </u> | No    |       |                                       |     |   |
|                                   | 外迎光物  |   |  |       |            |                     | -    |             | Yes                | · [] #     | No    |       |                                       |     |   |
|                                   | External Shading  |   |  |       |            |                     |      | ]有          | Yes                | . [] #     | No    |       | Ass. A. C.                            |     |   |
| **加提平均吸熱率值 **Weighted Average     | 程度 Wall   | 0.3   |  |       |            |                     |      |             |                    |            |       |       |                                       |     |   |
| Absorptivity                      | 屋顶 Roof   | 0.3   |  |       |            |                     |      |             |                    |            |       |       |                                       |     |   |
| **加措平均宏度值<br>**Weighted           | 経費 Wall   | 315.5   |  |       |            |                     |      |             | 公斤                 | /平万非 k     | g/m²  |       |                                       |     |   |
| Average Density                   | 屋顶 Roof   | 561.8   |  |       |            |                     |      |             | 沿斤                 | /平方洙 k     | g/m²  |       |                                       |     |   |
| 住戶所樂設施<br>總熱傳送值                   | 程 Wall  | 16.08   |  |       |            |                     |      |             | 瓦特                 | /平方米 V     | //m²  |       |                                       |     |   |
| OTTV <sub>RRF</sub>               | 屋顶 Roof   | 3.63  |  |       |            |                     |      |             | Ti to              | /平方米 V     | //m²  |       |                                       |     |   |
|                                   | 總平均數<br>Overall Average   | 15.26   | •  |       |            |                     |      |             | E 15               | /平方朱 W     | //nı² |       |                                       |     |   |
|                                   |   | . /   |  |       |            |                     |      |             |                    |            |       |       |                                       |     |   |

ER = 外部反射率

SC = 妲光乔敷 VLT = 可見光选光率 \*\*按面植加橙計算

題以發展項目中使用比例最高的部戶和天窗的資料為準

語在通常的方格內/b上「V,對· Please tick in box as appropriate.

Notes: ER = External Reflectance SC = Shading Coefficient

VLT = Visible Light Transmittance
"Weighted by area



| 簽署*<br>Signature* |     |  |
|-------------------|-----|--|
|                   | 1   |  |
|                   | (2) |  |

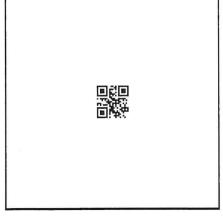
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年 уууу

日期 Date
2 8 0 9 2 0 2

月mm

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#### 呈交至拓展部有關其他事宜的表格:

香港太古城太古灣道14號7樓屋宇署收發處。

# 丙. 聯絡資料

# 屋宇署

地址:九龍油麻地海庭道11號西九龍政府合署北座屋宇署總部

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傳真: 2537 4992

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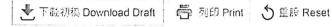
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# OTTV of Resident's BUILDINGS Recreational Facilities

電到地址 E-mail Address

① 作记收電郵之用 (電子星交通用) For acknowledgement email (e-submission)

PNAP **APP-156** 

| 地址:<br>Address: RESIDE            | NTIAL DEVELOP   | MENT AT A.F                                  | P.R.I.L. NC   | ). 136, L | EE NAM RO  | AD, AP LE     | EI CHAU | J, HO          | NG KONG     | (T5&6 PODIUM)    | 屋宇著檔號<br>BD Ref. No.   | BD 2/2                                  | 012/17 |  |
|-----------------------------------|---|--|---------------|-----------|--|---------------|---------|----------------|-------------|------------------|--|---|--------|--|
| 建築物類型/用连:<br>Building Type / Use  |   | 住戶用韓設施<br>Resident's Recreational Facilities |               |           |  |               |         |                |             |                  |  |   |        |  |
| <b>绝熱傳送值計算者</b>                   | Resident's Recreational Facilities  1. 計冊母數工投稿 1. Registered Professional Engineers |  |               |           |  |               |         |                |             |                  |  |   |        |  |
| OTTV calculated by                |   |  |               |           |  |               |         |                |             |                  |  |   |        |  |
|                                   |   | □ 2. 建築師 2. Architect                        |               |           |  |               |         |                |             |                  |  |   |        |  |
| 01                                |   | □ 3. 目他、話註明: 3. Others, please specify:      |               |           |  |               |         |                |             |                  |  |   |        |  |
| 分類 Classification                 |   | -  |               |           |  | 14            | 台 Pot   | / muit         | /□機區 T      | ower             |  |   |        |  |
| 磨數 (住戶庫樂設施<br>No. of Storeys (RRF | (E)   |  |               |           |  |               |         |                |             |                  |  |   |        |  |
|                                   | Floor Area  |  |               |           |  |               |         | <b>D</b>       | <br>方米      | m²               |  |   |        |  |
|                                   | able Floor Area   | 平力出 mr                                       |               |           |  |               |         |                |             |                  |  |   |        |  |
|                                   | External Wall Area  | -  |               |           | San Caranta Carana   |               |         |                | 5万段維持的      |                  |  |   |        |  |
|                                   | ding windows)   | 1,606  |               |           |  | 40            | 与共 m²   | 100            | Vindow to W |                  |  |   |        |  |
| 百戶總面排 Tota                        | Window Area   | 148  |               |           |  | 平力            | 531′ m² | _=             | 74:803      |                  |  |   |        |  |
| 天窗绘面墙 Total                       | Skylight Area   | 0  | ) 平方用 m²      |           |  |               |         |                |             |                  |  |   |        |  |
| **加備平均U值<br>**Weighted            | 不迭光緒<br>Opaque Wall   | 2.03   | 3 万板/平方半 W/m² |           |  |               |         |                |             |                  |  |   |        |  |
| Average U-value                   | 省戶 Window   |  | 五转/平方非 W/m²   |           |  |               |         |                |             |                  |  |   |        |  |
|                                   | 不透光层顶<br>Opaque Roof  | 0.49   | ).49          |           |  |               |         |                |             |                  |  |   |        |  |
|                                   | 美裔 Skylight   |  |               |           |  |               |         | E 49/-         | 平方出 !       | W/m <sup>2</sup> |  |   |        |  |
| 窗户                                | 1971的第0型9   | □ Fotti                                      | Reflective    | in is A   | rea=   | 平方 m²         | SC=     |                |             | VLT=             | % E  | R=                                      | %      |  |
| Window                            | Glass Type  |  | Tinted        | क्रिम्ह A |  | 业<br>平方用m³    | SC=     |                |             | VLT=             | % 5  |   | %      |  |
|                                   |   |  | Clear         |           | rea= 147.88  |               | sc= 0   | 02             |             | VLT=             | % E  |   | 6,5    |  |
|                                   | 雙層玻璃  |  |               |           | 147.00   | <del></del>   |         |                | UTI es      |                  |  |   |        |  |
|                                   | Double Glazing  |  |               |           |  |               |         | □ 有 Yes ☑ 無 No |             |                  |  |   |        |  |
|                                   | 外迎光物<br>External Shadian  | 外整伸舞竹 Overhang   ☑ 有 Yes   □ 無 No            |               |           |  |               |         |                |             |                  |  |   |        |  |
|                                   | External Shading  |  |               | 侧红        | 伸孔竹 Sidefii  | n             | 门有      | Yes            | ビ無          | No               |  |   |        |  |
| 天衛                                | 玻璃郑型  | □ 反射性  | Reflective    | 面括 A      | rea=   | 平方 m²         | SC=     |                |             | VLT=             | % E  | R=                                      | %      |  |
| Skylight                          | Glass Type  | □ 有色   | Tinted        | 面指 A      | rea=   | 业<br>平万米m²    | SC=     | -              |             | VLT=             | % E  | R=                                      | %      |  |
|                                   |   | 55 fl/3                                      | Clear         | mit Arm   | rea=   | 平方米 <b>m²</b> | SC=     |                |             | VLT=             | % E  | R=                                      | %      |  |
|                                   | 雙層號區<br>Double Glazing  |  |               |           |  |               |         | Yes            | []無         | No               |  |   |        |  |
|                                   | 外提光物  |  |               | -         |  |               | 一有      | Yes            | □ 無         | No               |  |   |        |  |
|                                   | External Shading  |  |               |           |  |               |         | Yes            |             |                  |  |   |        |  |
| **加備平均服熟集值                        | 是些 Wall   | 0.3  |               |           |  |               |         |                |             |                  |  |   |        |  |
| "Weighted Average<br>Absorptivity | 度顶 Roof   | 0.3  |               |           |  |               |         |                |             |                  |  |   |        |  |
| **加權平均图度值<br>**Weighted           | 雅亞 Wall   | 315.5  |               |           | The second secon |               | :       | 2h/3           | 平万米 kg/n    | n²               |  |   |        |  |
| Average Density                   | 屋頂 Roof   | 561.8  |               | A.        |  |               |         | 公斤/            | 平方米 kg/n    | n²               | AND ADDRESS OF THE PARTY OF THE | *************************************** |        |  |
| 住戶庫學設施                            | 是EE Wall  | 15.15  |               |           |  |               |         |                | 平方米 W/m     |                  |  |   |        |  |
| 總熱傳送值<br>OTTV <sub>RRF</sub>      | 屋顶 Roof   | 3.63   |               |           |  |               |         | E 16/3         | 平方非 W/n     | ) <sup>2</sup>   |  | ***                                     |        |  |
| 1773                              | 應平均數<br>Overall Average   | 13.97  |               |           |  |               | 1       | 直特/            | 平方米 W/n     | )²               |  |   |        |  |

ER = 外部反射率 SC = 總光系數 VLT = 可見光技光率

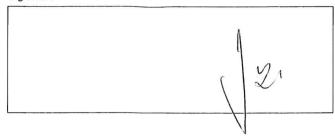
\*\*按面積加權計算

應以發展項目中使用比例最高的資戶和天窗的資料為準。

請在逐當的方格內面上『√,」」。 Please tick in box as appropriate.

Notes:
ER = External Reflectance
SC = Shading Coefficient
VLT = Visible Light Transmittance
"Weighted by area

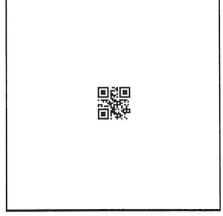




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日期 Date

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| 日 | bb | 月 | mm |   | 年 y | ууу |          |



## 任何人如作出虛假聲明或就重要事項作出失實陳述即屬觸犯刑事罪 行·可能會被檢控。

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# 乙. 呈交方法

1. 郵寄/親身呈交 - 本表格連同有關文件應郵寄或親身呈交至屋宇署:

#### 呈交有關勸諭信 / 命令 / 通知 / 指示的表格:

九龍油麻地海庭道11號西九龍政府合署北座屋宇署總部地下一般查詢及收件

# 呈交至拓展部有關其他事宜的表格:

香港太古城太古灣道14號7樓屋宇署收發處。

### 丙. 聯絡資料

#### 屋宇署

地址:九龍油麻地海庭道11號西九龍政府合署北座屋宇署總部

電話: 2626 1616 (由"1823"接聽)

傳真: 2537 4992

電郵: enquiry@bd.gov.hk

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Receipt & Despatch Counter, Buildings Department, 7/F, 14 Taikoo Wan Road, Taikoo Shing, Hong Kong

# C. Contact Details

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Government Offices, 11 Hoi Ting Road, Yau Ma Tei, Kowloon

Tel No.: 2626 1616 (handled by "1823")

Fax No.: 2537 4992

Email: enquiry@bd.gov.hk











# OTTV of Resident's BUILDINGS Recreational Facilities **Summary Sheet**

電郵地址 E-mail Address

① 作的收電型之用 (電子星交換用) For acknowledgement email (e-submission)

**PNAP** APP-156

| maou     | -         |
|----------|-----------|
| 附錄       | 5.4       |
| Appendix | P 1       |
| THEFFECT | \$55.00 E |

| 地址: RESIDE<br>Address:             | NTIAL DEVELOP                       | MENT AT A.  | P.R.I.L. NO                             | 0. 136,  | LEE NAM RC                              | AD, AP L          | EI CHA | IOH ,U     | NG KONG | (T8 PODIUM) | 医子名福克<br>BD Ref. No | BD 2/2 | 012/17 |
|------------------------------------|-------------------------------------|---|---|----------|---|-------------------|--------|------------|---------|-------------|---------------------|--------|--------|
| 理熱物類型/用語:<br>Building Type / Use:  |                                     | 住戶序檢設范<br>Resident's Recreational Facilities      |   |          |   |                   |        |            |         |             |                     |        |        |
| 総熱傳送值計算者                           |                                     | ☑ 1. 註冊專業工程師 1. Registered Professional Engineers |   |          |   |                   |        |            |         |             |                     |        |        |
| OTTV calculated by                 |                                     | □ 2. 建築師 2. Architect                             |   |          |   |                   |        |            |         |             |                     |        |        |
|                                    |                                     | □ 3. 其他・  | □ 3. 日他·納註明: 3. Others, please specily. |          |   |                   |        |            |         |             |                     |        |        |
| 分列 Classification                  |                                     | ☑ 平台 Podium / □ 復塔 Tower                          |   |          |   |                   |        |            |         |             |                     |        |        |
| 羅數 (住戶用樂設施)                        |                                     |   |   |          |   |                   |        |            |         |             |                     |        |        |
| No. of Storeys (RRF)               |                                     |   |   |          |   |                   |        | ********** |         |             |                     |        |        |
| 總律面面積 Gross                        | Floor Area                          | 華方里 m²  |   |          |   |                   |        |            |         |             |                     |        |        |
| 取用搜循面積 Usa                         | ble Floor Area                      |   |   |          |   |                   |        | 平方非        |         | n²          |                     |        |        |
|                                    | External Wall Area<br>ling windows) | 400   |   |          |   |                   |        |            |         |             |                     |        |        |
| 窗戶您面積 Total                        | Window Area                         | 80  |   |          |   | 平方                | ∰ m³   | = 1:       | 5       |             |                     |        |        |
| 天窗總面積 Total                        | Skylight Area                       | 0   |   |          |   |                   |        | 平方开        |         | n²          |                     |        |        |
| ・・加備平均U値<br>・・Weighted             | 不感光體<br>Opaque Wall                 | 2.03  |   |          |   |                   |        |            |         |             |                     |        |        |
| Average U-value                    | 窗戶 Window                           |   | 五特/平方非 W/m²                             |          |   |                   |        |            |         |             |                     |        |        |
|                                    | 不透光屋顶<br>Opaque Roof                | D.49  |   |          |   |                   |        |            |         |             |                     |        |        |
|                                    | 天宙 Skylight                         | 有些/平方非 W/m²                                       |   |          |   |                   |        |            |         |             |                     |        |        |
| 6.5                                | 16.18° 50° 77                       | □ F®相   | Reflective                              | विविद्या | Area=                                   | 平方 m²             | SC=    |            |         | VLT=        | %                   | ER=    | %      |
| Window                             | Glass Type                          | <b>一</b> 角色                                       | Tinted                                  | 面积 A     | Area=                                   | 平方平m²             | SC=    |            |         | VLT=        | %                   | ER=    | %      |
|                                    |                                     |   | Clear                                   | 南语 A     | Area= 80.64                             | 平方 m <sup>2</sup> | sc= 0  | .92        |         | VLT=        | %                   | ER=    | %      |
|                                    | 型层玻璃<br>Double Glazing              | ☐ ∰ Yes   |   |          |   |                   |        |            |         |             |                     |        |        |
|                                    | 外距光铂                                | 例要伸建物 Overhang                                    |   |          |   |                   |        |            |         |             |                     |        |        |
|                                    | External Shading                    | 例结目针访 Sidefin  □ 有 Yes  ☑ 無 No                    |   |          |   |                   |        |            |         |             |                     |        |        |
| 美窗                                 | 玻璃频型                                | 巨原射性  | Reflective                              | inita 1  | Area=                                   | 平方 m²             | SC=    |            |         | VLT=        | %                   | ER=    | %      |
| Skylight                           | Glass Type                          | [] 有色   | Tinled                                  | 面化       | Area=                                   | 北<br>平方米m²        | SC=    |            |         | VLT=        | %                   | ER=    | %      |
|                                    |                                     |   | Clear                                   | 面積       | Area=                                   | 平方米m²             | SC=    |            |         | VLT=        | %                   | ER=    | %      |
|                                    | 雙層遊園<br>Double Glazing              |   |   |          |   |                   |        | Yes        | □ 無 N   |             |                     |        |        |
|                                    | 外地光物                                |   |   |          |   |                   | 口有     | Yes        |         | lo          |                     |        |        |
|                                    | External Shading                    |   |   |          |   |                   | [] 有   | Yes        | []無 [   | lo          |                     |        |        |
| **加措平均吸熱车值                         | 程度 Wall                             | 0.3   |   |          |   |                   |        |            |         |             |                     |        |        |
| **Weighted Average<br>Absorptivity | 屋顶 Roof                             | 0.3   |   |          |   |                   |        |            |         |             |                     |        |        |
| **加格平均配度值<br>**Weighted            | 穩壁 Wall                             | 315.5   |   |          |   |                   |        | 公斤/平       | 力升、kg/m | 2           |                     |        |        |
| Average Density                    | 屋顶 Roof                             | 561.8   |   |          | 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |                   |        | 公斤/平       | 方来 kg/m | :           |                     |        |        |
| 住戶所樂設施                             | NEE Wall                            | 37.22   |   |          |   |                   |        | 直特/平       | 方法 W/m  | ·           |                     | ***    |        |
| 総制傳送值<br>OTTV <sub>RRF</sub>       | 屋顶 Roof                             | 3.63  |   |          |   |                   |        | 五特/平       | 万米 W/m  | 7           |                     |        |        |
| OTTVRRF                            | 拖平均數<br>Overall Average             | 35.5  |   |          |   |                   |        | 瓦特/平       | 万米 W/m  | 2           |                     |        |        |
|                                    |                                     |   |   |          |   |                   |        |            |         |             |                     |        |        |

11: ER = 外部反射率 SC = 經光系數 VLT = 可見光坊光率 \*\*按面積加報計算

歷以發展項目中使用比例提高的資戶和升資的資料為準。

話在適當的方格内地上『マ』質・ Please tick in box as appropriate.

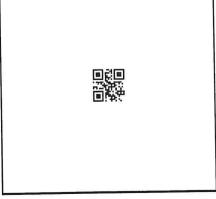
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'' Weighted by area



| 簽점*<br>Signature* |  |
|-------------------|--|
|                   |  |
|                   |  |

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|   | 日期 | Da | te |    |   |     |     |   |
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| ď | 日  | dd | 月  | mm |   | 年 y | ууу |   |



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