|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| B Drone（1） | | | | | | | |
| No. | Flight route | flight duration | Carrier | No. | Flight route | flight duration | Carrier |
| 1\* | To Arecibo | 30min | MD1\*2 | 5 | Along 0 To 3 | 40min | N/A |
| 2 | To A Container | 30min | N/A | 6 | Along 3 To B Container | 40min | N/A |
| 3 | Along 2 | 40min | N/A | 7 | To A Container | 37min | N/A |
| 4 | Along 0 | 40min | N/A |  |  |  |  |

1\*：Executed every two days

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| B Drone（3） | | | | | | | |
| No. | Flight route | flight duration | Carrier | No. | Flight route | flight duration | Carrier |
| 1 | Along 8 To 9 | 40min | MD1\*2 | 5 | Along 8 | 40min | N/A |
| 2 | Along 4 To 9 | 40min | N/A | 6 | Along 6 To Puerto | 40min | N/A |
| 3 | Along 4 To 5 | 40min | N/A | 7 | Along 10 To 7 To B Container | 40min | N/A |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| B Drone（3） | | | | | | | | |
| No. | | Flight route | flight duration | Carrier | No. | Flight route | flight duration | Carrier |
| 1\* | To Puerto | | 40min | N/A | 12 | Along 23 To San Pablo | 35min | MD1\*2 |
| 2\* | To C Container | | 30min | N/A | 13 | Along 25 To C Container | 25min | N/A |
| 3 | Along 13 To San Juan | | 30min | MD1\*1 MD2\*1 | 14\* | Along 26 To San Pablo | 35min | MD3\*2 |
| 4 | Along 17 To C Container | | 30min | N/A | 15 | Along 23，22 To C Container | 40min | N/A |
| 5 | Along 11,12 To Bayamon | | 30min | MD1\*2 | 16 | Along 21，18 To Jajardo | 40min | MD1\*1  MD3\*1 |
| 6 | Along 16,15,19 To C Container | | 30min | N/A |  |  |  |  |
| 7 | To Bayamon | | 30min | MD3\*2 |  |  |  |  |
| 8 | Along 11,17,14,18 To Jajardo | | 30min | N/A |  |  |  |  |
| 9 | To C Container | | 40min | N/A |  |  |  |  |
| 10\* | To Bayamon | | 30min | MD2\*3 |  |  |  |  |
| 11 | To C Container | | 30min | N/A |  |  |  |  |

1\*、2\*：Execute only once when the system is initially placed

10\*:Executed every three days

14\*:Executed every two days

A Container ：B Drone（1）\*1 ，H Tethered\*1 ，MD1\*

B Container ：B Drone（1，2）\*2 ，H Tethered\*1

C Container ：H Tethered\*1 ，MD1\*1008，MD2\*336，MD3\*672