



MEDIA RELEASE

ANNEX B

Alternate Roadside Parking Programme

- a) In 2019, NEA conducted an alternate roadside parking trial at private estates to facilitate scheduled cleaning by mechanical road sweepers. NEA worked closely with the grassroots and local community to park their vehicles on one side of the road on scheduled cleaning days.
- b) The programme involves deploying mechanical road sweepers on one side of the road unimpeded, and the process is repeated for the opposite side of the road on another day. Signages are installed on lamp posts in the estates to remind residents of the cleaning days and the side of the road that they can park their vehicles on those days. Information pamphlets are also distributed early to the residents so that they can adjust their parking arrangement accordingly.

Estates participating in the Alternate Roadside Parking Programme:

S/N	Name of Estate	
1	Woodgrove Estate	
2	Namly Estate	
3	Jalan Wajek	
4	Lakeside Grove	
5	Mei Hwan Estate	
6	Happy Estate	
7	Windsor Park	
8	Cambridge Road	
9	Cashew Crescent	
10	Galistan Avenue	
11	Jalan Jelita	
12	Soo Chow Garden	
13	Chuan Walk	
14	Jalan Pari Burong/ Jalan Pari Dedap	
15	Jalan Kandis	
16	Springleaf Crescent	
17	Sennett Avenue	
18	Li Hwan Drive	
19	Lorong Sari	
20	Thomson Ridge	
21	Evergreen Avenue	
22	Joo Chiat Place	*New
23	Mount Echo Park	*New
24	Taman Permata	*New

25	Tai Hwan Avenue	<i>*New</i>
26	Springleaf Height	<i>*New</i>
27	Jalan Suasa	<i>*New</i>
28	Elite Terrace	<i>** Trial</i>
29	Jalan Pelatina	<i>** Trial</i>
30	Bin Tong Park	<i>** Trial</i>
31	Tai Hwan Terrace	<i>** Trial</i>
32	Springleaf Rise	<i>** Trial</i>
33	Jalan Emas Urai	<i>** Trial</i>

**New* Implemented in 2024

*** Trial* On trial from Dec 2024 till Feb 2025

The Alternate Roadside Parking programme consists of a trial period of three months each time it is extended to a new estate. This allows residents and grassroots leaders to ease into the new arrangement and provide feedback. After the trial, the programme will be implemented as part of regular cleaning operations.