	 Date:
Start time:	In:
End time:	Out:

Time	Occupancy			Veł	nicl	e Ty	/pe		Eco-Friendly	Date of Car	
Intervals		S	С	Bus	Вс	М	Т	V	L	Tick = Yes	3rd - 4th
		T									
		Г									
		T				\dashv					
		Γ				\dashv					
		T					\neg				
		T									
		Γ				\dashv	\dashv				
						\dashv					

	 Date:
Start time:	In:
End time:	Out:

Time	Occupancy			Veł	nicl	e Ty	/pe		Eco-Friendly	Date of Car	
Intervals		S	С	Bus	Вс	М	Т	V	L	Tick = Yes	3rd - 4th
		T									
		Г									
		T				\dashv					
		Γ				\dashv					
		T					\neg				
		T									
		Γ				\dashv	\dashv				
						\dashv					

	 Date:
Start time:	In:
End time:	Out:

Time	Occupancy			Veł	nicl	e Ty	/pe		Eco-Friendly	Date of Car	
Intervals		S	С	Bus	Вс	М	Т	V	L	Tick = Yes	3rd - 4th
		T									
		Г									
		T				\dashv					
		Γ				\dashv					
		T					\neg				
		T									
		Γ				\dashv	\dashv				
						\dashv					

	 Date:
Start time:	In:
End time:	Out:

Time	Occupancy		Vehicle Type							Eco-Friendly	Date of Car
Intervals		S	С	Bus	Вс	М	Т	V	L	Tick = Yes	3rd - 4th
						\exists					

	 Date:
Start time:	In:
End time:	Out:

Time	Occupancy			Veł	nicl	e Ty	/pe		Eco-Friendly	Date of Car	
Intervals		S	С	Bus	Вс	М	Т	V	L	Tick = Yes	3rd - 4th
		T									
		Г									
		T				\dashv					
		Γ				\dashv					
		T					\neg				
		T									
		Γ				\dashv	\dashv				
						\dashv					

	Date:
Start time:	In:
End time:	Out:

Time	Occupancy			Veł	nicl	e Ty	/pe		Eco-Friendly	Date of Car	
Intervals		S	С	Bus	Вс	М	Т	V	L	Tick = Yes	3rd - 4th
						\dashv		\dashv			
						\exists					
						\forall		\dashv			
						\exists		\dashv			

Corresponding License plate number to Date

1 March to 1 September to Year end August end February 2001/02 51 52 2002/03 02 2003/04 03 53 2004/05 04 54 55 2005/06 05 2006/07 06 56 2007/08 07 57 58 2008/09 80 2009/10 09 59 2010/11 10 60 2011/12 11 61 12 2012/13 62 2013/14 13 63 2014/15 14 64 2015/16 15 65 2016/17 16 66 2017/18 17 67 2018/19 18 68 2019/20 19 69 2020/21 20 70 2021/22 21 71 2022/23 until 50/00 and so on in 2050/51

Corresponding Time Interval

Time	Correspodant
	1
	2
	3
	4
	5
	6