32274 Table One: Distinct clients aged 18 and over housed in Emergency Housing over the last five years annually, broken down by the number of consecutive weeks they received an Emergency Housing Special Needs Grant

Year Ending	Consecutive Weeks										Total
	Less than 4 weeks	4-7 weeks	8-11 weeks	12-15 weeks	16-19 weeks	20-27 weeks	28-35 weeks	36-43 weeks	44-51 weeks	52 weeks+	
June 2018	5,547	1,788	477	204	84	54	12	9	0	3	**8,175**
June 2019	7,143	2,673	1,131	549	315	258	84	39	12	3	**12,207**
June 2020	8,529	4,278	2,163	1,311	879	825	426	225	120	138	**18,903**
June 2021	7,455	4,059	2,385	1,662	1,212	1,599	927	540	390	573	**20,799**
June 2022	5,787	3,342	2,148	1,473	1,206	1,593	1,002	720	423	1,200	**18,891**

Notes:
- A client can be counted more than once in this table if they received EHSNG over more than one year.
- EHSNG is Emergency Housing Special Needs Grant
- Prior to 29 March 2020 Consecutive weeks is based on the number of weeks in which the client has received an EH SNG. After 4 weeks with no grants, the consecutive count is reset to zero and a new spell in EH is begun.
- Post 29 March 2020 Consecutive weeks is calculated based on the check in and check out dates for which emergency housing grants have been granted.
- Check in/Check out dates were incorporated into EHSNG as part of system enhancements on 1 April 2020. Prior to this check in/out dates were not captured in a reportable manner within the system, being held in client notes.
- This consecutive weeks calculation is based on the clients most recent grant within a period. They may have had multiple grants in a period.
- A clients total stay may cross more than one year ending June. The length of stay at the time of their last grant in each year ending June is what is used to calculate the average time here.
- To protect confidentiality the Ministry of Social Development uses processes to make it difficult to identify an individual person or entity from published data.
- These data tables have had random rounding to base three applied to all cell counts in the table.
- A value of one or two may be rounded to zero or three.
- The impact of applying random rounding is that columns and rows may not add exactly to the given column or row totals.
- The published counts will never differ by more than two counts.