



LGAs of South East Queensland: Noosa



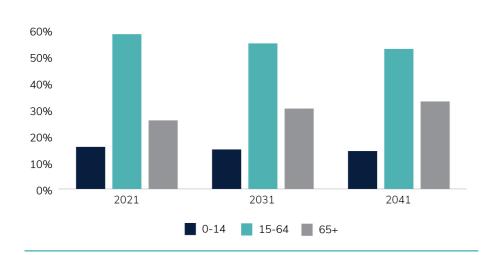
Population

56,587 population in 2020, to increase by **14.9%** to **64,999** in 2041.

By 2041, the 65+ population cohort will make up **32.9%** of the total population, the highest in SEQ (Figure 1).

Just over half the population will be of working age.

Figure 1: Noosa LGA population projection by age cohort



Source: BCARR analysis of Queensland Government population projections, 2018.



Dwelling approvals: Accounted for **1.0%** of 12 LGA's new dwelling approvals between 2016 and 2021. 67.8% of these approvals were new houses.

Housing affordability: In 2016, **8.0%** of households experienced mortgage stress (3rd), whilst 12.8% experienced rental stress (**7**th).



Employment

Accounted for 1.4% of employed persons by LGA of work in 2016 (9th).

Largest employing industries: Accommodation and food services (15.2%), Retail trade (14.4%).



Skills

Occupations: Professionals is the largest occupation (17.5%), followed by Technicians and trade workers (14.8%).

Education: 22.6% of the working population has a Bachelor's degree or higher qualification (6th).



Transport

- **79.9%** private vehicle (10th)
- **4.4%** active transport (3rd)
- **2.7%** public transport (8th)
- **11.8%** worked at home (1st)



Connectivity

Average commuting distance for residents of 21.9km.

65.0% of people work in same LGA (5th).



Liveability

Social infrastructure measures

- Health infrastructure (9th)
- Arts and culture (7th)
- Education (12th)
- Community and sports (8th)

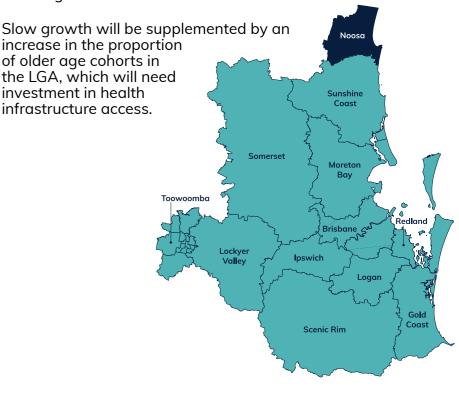
4th lowest walkability score.

Access to public space is **60.7%**, the **2nd highest** in SEQ in 2018.



Implications

Noosa will see the **smallest population growth rate among** the 12 LGAs, with constraints on land availability restricting further growth.



3rd lowest 45-minute job access, providing employed residents with access to **7.0%** of SEQ jobs in 2019.

Sources: BCARR analysis of ABS Census of Population and Housing 2016, ABS Cat. 8731.0 Building Approvals, Australia, 2016 to 2021, and data from the Australian Urban Observatory.