

# GRIFFITH LGA PROFILE

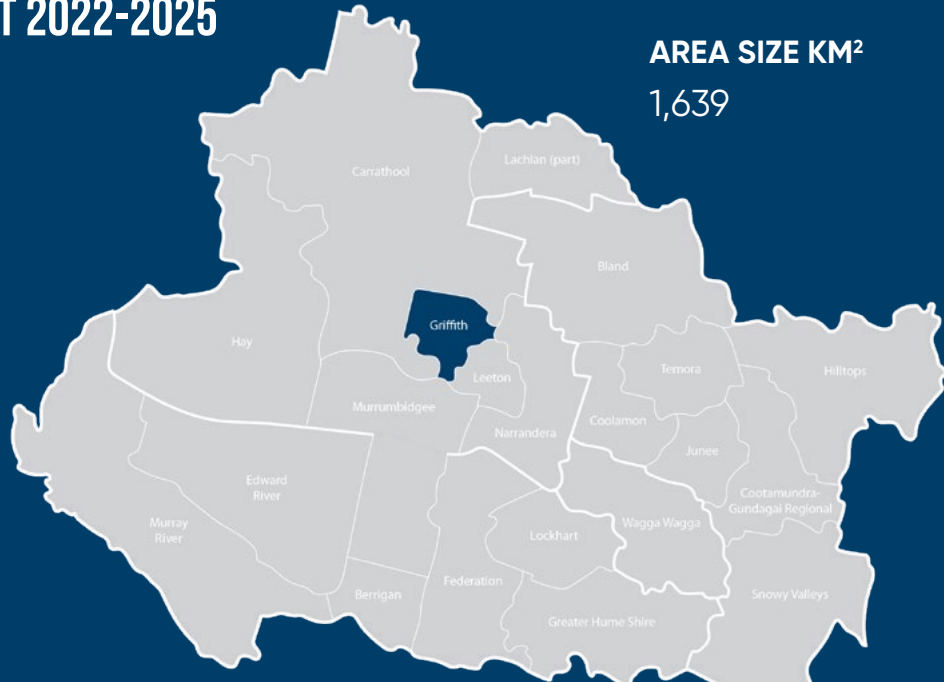
## MPHN HEALTH NEEDS ASSESSMENT 2022-2025

AREA SIZE KM<sup>2</sup>

1,639

### TOWNS

Beelbangera (358), Benerembah (140),  
 Bilbul (586), Griffith (20,569),  
 Hanwood (1,388), Kooba (39),  
 Lake Wyangan (877), Myall Park (226),  
 Nericon (278), Tharbogang (452),  
 Warburn (62), Warrawidgee (110),  
 Widgelli (91), Willbriggie (127),  
 Yenda (1,564), Yoogali (1,334)



## DEMOGRAPHICS



### POPULATION ERP

27,182



### POPULATION DENSITY

Persons/km<sup>2</sup>  
16.5



### POPULATION CHANGE

2022-2030  
↑ 16.9%



### ABORIGINAL & TORRES STRAIT ISLANDER

5.3%



### SOCIOECONOMIC INDEX

Avg. Aus score 1000  
996.2



### GENDER

Females  
49.8%



### MEDIAN AGE

37 years



### AGE OLDER THAN 65 YEARS

16.2%



### AGE PENSIONERS

54.5%



### INTERNET

Dwellings without internet access  
23.5%



### BORN

Predominantly non-English speaking country, resident Australia 5 years+  
10.8%



### INCOME

Households in the bottom 40% of income distribution  
40.5%



### EDUCATION

School leaver participation in higher education  
6.5%



## HEALTH CONDITIONS



### PREMATURE DEATHS - MALES

ASR per 100,000  
307.2



### PREMATURE DEATHS - FEMALES

ASR per 100,000  
232.3



### AVOIDABLE DEATHS FROM TRANSPORT ACCIDENTS

ASR per 100,000  
11.0



### AVOIDABLE DEATHS FROM RESPIRATORY SYSTEM DISEASES

ASR per 100,000  
19.3



### AVOIDABLE DEATHS FROM CHRONIC OBSTRUCTIVE PULMONARY DISEASE

ASR per 100,000  
17.6



## CANCER STATISTICS



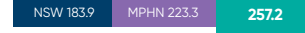
### OVARIAN CANCER INCIDENCE

ASR per 100,000  
22.3



### PROSTATE CANCER INCIDENCE

ASR per 100,000  
257.2



## SCREENING



### BOWEL SCREENING PARTICIPATION

36.2%



## RISK FACTORS



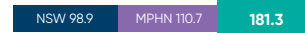
### SMOKING DURING PREGNANCY

14.6%



### POSSESSION AND/OR USE OF AMPHETAMINES

ASR per 100,000  
181.3



### MALES WHO ARE CURRENT SMOKERS

ASR per 100  
22.3



### YOUNG PEOPLE WHO ARE OBESE (2-17 YRS)

ASR per 100  
10.8



### PEOPLE WHO CONSUME ALCOHOL AT HARMFUL LEVELS

ASR per 100  
19.8

