

General

We will guarantee anonymity in handling of data and reporting responses.
The study unit will be any individual with a residential address in Mapua and districts ;
Demographics will be on a per household basis
Survey to be available online and in hardcopy
Open for input over a 2 month period
Responses to be combination of Ranking / Scoring or Rating / Y or N / Free text fields

Draft Survey

Demographics

These data will help us identify any significant differences in perspectives across our re

age
gender
marital status
children living in household
location
empl status
time in area
own or rent
working, studying or retired

Lifestyle

These questions will help us understand what keeps our residents living here and attra

Why did you choose to live in area
Where did you live prior to moving here
Do you commute or work locally
What leisure/recreation activities do you regularly participate in

Services

These questions will help us understand how well our community supports the social n

which services do you use and how regularly
what new services would you like to see in area
what services do you need to travel out of our area to receive

Concerns

These questions will help us understand how the MDCA / TACA can better support curi

Biggest concern as a resident
Perceived barriers for potential new residents

What local amenities/facilities/infrastructure are missing/in need of improving

Housing

These questions are very important for understanding future growth in our area and h

Current residence

Zone

Style

Size of block

Are you considering moving?

Next residence size

Next residence approach

Timeframe of move (if any)

Barriers to securing next residence

How do you see growth within our area

Do you support new subdivisions or more/smaller homes within existing areas

Transport

These questions will help us understand the roading / cycleways / walkways required t

Nbr vehicles in household

Type vehicles

Power

Bike

Reasons for travel

Most common destinations

Public transport

Do you currently use it?

Would you use it if available?

If N, why is it not an option?

Thinking about your day-to-day mobility needs, what will your next vehicle be?

and Tasman Area (see attached map)

resident population on the main topics that follow

<20, 20-35, 36-50, 51-65, >65

M/F

Married, Single

Number

Refer to Map

(FT, PT, Self Empl, Retired, Umempl)

(<1yr, 1-5 yrs, 5-10 yrs, 10-20 yrs, 20+ yrs)

attracts new resident to our area

family links, work, school, lifestyle, affordability, friendly cmty, safe cmty, good amenities, etc
within Tasman region, outside Tasman region, from overseas

walking, cycling, fishing, hunting, hiking, boating, yoga/aerobics, tennis, bowls

needs of our residents

library, medical centre, community hall,

concern and future residents in achieving improved services/amenities, safer roads, sustainable environment

housing, schooling, lack of greenspace, lack of walkways / cycleways, increased road traffic / congestion, clir

medical, aged care, mental health, financial planning, parenting support, adult education, etc

ow this may differ from our current housing inventory

tiny home, mobile home, 1-2 bdrm, 3-4 bdrm,
residential, rural residential, rural 1, rural 2, rural 3
single storey, double storey, fully detached, duplex, apartment
(small <250sqm, medium 230-500 sqm, large 500-1000 sqm, v large 1000-4000 sqm, lifestyle >4000 sqm)
Y/N/Unsure
larger, the same, smaller
Buy / Build / Renovate / Rent
<1 year, 1-2 years, 3-5 years, 5 years+
affordability, availability, hassle of moving, schools, commute etc
Positive/needed --> Negative/unwanted of sliding scale
subdivisions / intensification / neither

o accommodate current and future residents mobility needs

car, SUV, Ute, minivan, camper van, motorbike, scooter)
petrol, diesel, hybrid, EV
Y/N, Ebike or Normal
Work, study, leisure,
Nelson, Richmond, Motueka,

Y/N

Y/N

Cost, not convenient or practical, not flexible, etc
petrol/diesel or EV/Hybrid

nate change, coastal erosion, earthquakes, over-development)