

16. Please rate the following:

Mark the appropriate box (1=Excellent, 2=Good, 3=Fair, 4=Poor, ?=Unsure)

Availability of housing in Warren.

Affordability of housing in Warren.

Quality of housing in Warren.

16.a What specific changes are needed to improve any of the above?

17. Please rate the following:

Mark the appropriate box (1=Excellent, 2=Good, 3=Fair, 4=Poor, ?=Unsure)

Job opportunities in Warren.

Business climate in Warren.

Availability of goods & services in Warren.

17.a What specific changes are needed to improve any of the above?

18. Please rate the following:

Mark the appropriate box (1=Excellent, 2=Good, 3=Fair, 4=Poor, ?=Unsure)

Overall town response to emergencies or disasters.

Safety from crime in Warren.

Quality of response by State Police.

Quality of response by Warren Fire Department.

Quality of response by Mad River Valley Ambulance.

18.a What specific changes are needed to improve any of the above?

19. Please rate the following:

Mark the appropriate box (1=Excellent, 2=Good, 3=Fair, 4=Poor, ?=Unsure)

Overall environmental quality in Warren.

Water quality of rivers and streams in Warren.

Ability to enjoy nature in Warren.

Ability to enjoy quiet in Warren.

Ability to enjoy scenic views in Warren.

Adequacy of public recreation areas in Warren.

19.a What specific changes are needed to improve any of the above?

20. Please rate the following:

Mark the appropriate box (1=Excellent, 2=Good, 3=Fair, 4=Poor, ?=Unsure)

Availability of activities for youth in Warren.

Availability of activities for seniors in Warren.

Availability of cultural activities in Warren.

Access to childcare providers in Warren.

Quality of the school in Warren.

Quality of the library in Warren.

Access to healthcare providers in Warren.

20.a What specific changes are needed to improve any of the above?

21. Please rate the following:

Mark the appropriate box (1=Excellent, 2=Good, 3=Fair, 4=Poor, ?=Unsure)

Access to high-speed internet in Warren.

Access to cell phone service in Warren.

Management of stormwater in Warren.

Energy efficiency of town facilities & operations.

Availability of parking in Warren.

21.a What specific changes are needed to improve any of the above?

22. Please rate the following:

Mark the appropriate box (1=Excellent, 2=Good, 3=Fair, 4=Poor, ?=Unsure)

Overall quality of town government.

Access to information about community issues.

Opportunities to participate in community affairs.

Response of town gov't to citizen concerns.

Value of services for municipal taxes paid.

22.a What specific changes are needed to improve any of the above?

23. Should Warren be regulating development more than, less than or the same as we do now to protect the following resources?

Mark the appropriate box (M=More, S=Same, L=Less, ?=Unsure).

Historic buildings Wetlands

Scenic views Floodplains

Wildlife habitat Farmland

Wildlife travel corridors Forestland

High elevation areas Ridgelines

River corridors Steep slopes

23.a Are there specific locations or resources should be protected?

24. What regulatory approaches should Warren take to protecting important natural resources?

Mark the appropriate box (S=Support, O=Oppose, ?=Unsure).

Requiring DRB approval for new buildings or uses.

Requiring DRB approval for homes larger than 4,000 sf.

Encouraging clustered or planned unit development in the rural parts of town.

Decreasing maximum density (homes per acre) in the rural parts of town.

Increasing minimum lot size in the rural areas of town.

Encouraging additional multi-family development in Warren Village and Sugarbush Village.

Increasing maximum density (homes per acre) in Warren Village and Sugarbush Village.

Decreasing minimum lot size in Warren Village and Sugarbush Village.

Restricting development in areas with important natural resources (ex. wildlife habitat or ag soils).

Inventorizing and assessing important natural resources.

Using tax dollars to help fund the purchase of conservation easements.

24.a Are there other approaches to resource protection that Warren should consider?

25. Where should open space be maintained in Warren?

Mark the appropriate box (S=Support, O=Oppose, ?=Unsure).

Along the access road

Along Route 100

In Warren Village

In Sugarbush Village

In rural areas of town

25.a Are there specific locations that should remain open space?

26. What would be the most effective steps Warren could take to support recreation and recreation-based economic development?

Write 1-6 in the boxes (1=Most Effective to 6=Least Effective).

Improve public recreation areas in town.

Improve facilities for bicyclists and pedestrians in town.

Expand and interconnect trail systems.

Improve water access.

Improve maps and online information about recreation.

Improve kiosks and signs providing information about recreation.

26.a What specific recreation projects or improvements should be undertaken in Warren?

27. Should Warren encourage more renewable energy production?

Mark the appropriate box (S=Support, O=Oppose, ?=Unsure).

Solar collectors for personal use.

Solar facilities for utility energy production.

Wind turbines for personal use.

Wind facilities for utility energy production.

Biomass for personal use.

Biomass facilities for utility energy production.

Hydro for personal use.

Hydro facilities for utility energy production.

27.a Are there specific locations where renewable energy projects should or should not be encouraged?

28. What would be the most effective steps Warren could take to manage future residential development?

Write 1-4 in the boxes (1=Most Effective to 4=Least Effective).

Provide water & sewer infrastructure in more areas.

Allow higher-density housing in Warren and Sugarbush villages.

Expand village areas to provide opportunities for more housing.

Increase opportunities for housing in the rural areas of town.

28.a Should Warren encourage more residential development in the following locations?

Mark the appropriate box (S=Support, O=Oppose, ?=Unsure).

Within Warren Village.

Within Sugarbush Village.

Outside village areas.