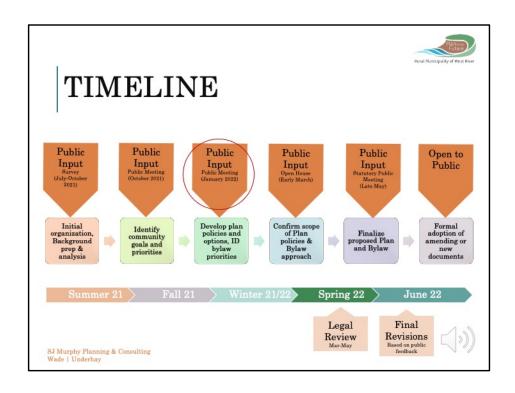


Hi everyone! I'm Samantha Murphy and, along with Mitch Underhay and Tracey Wade, we form the consulting team for the development of the first Official Plan and Land Use Bylaw for the Rural Municipality of West River, speaking to you today from the traditional and unceded territory of the Mi'kmaq First Nations in Abegweit, Prince Edward Island.

This is a pre-recorded version of the background presentation that will form part of the public engagement session on January 25th. While we had hoped to be in person, with the current situation and public health recommendations, this on-line process is our best option at this time. We will be providing lots of time for you to share your thoughts and concerns and we'll explain this as we go.

This presentation will give you an overview of the timeline and process, the work completed to date and what we heard during public consultation last fall. I will then go over the process of developing an Official Plan and Land Use by-law for the community and outline next steps.



As you can see by the timeline, we are seeking public input as we begin to develop plan policies and identify bylaw priorities. There is a very quick turnaround for this process as we have obligations to conduct the legal review between March and May. Of course, there will be a formalized time for public input in late spring in the form of a public meeting – hopefully that will be in person.

		Rural Municipality of
COMPLETED ACTIVITIES		
Туре	Date	Format
1. Community Survey (130+ responses)	July-October	Online
2. Public Session #1 – data and issue gathering	October 13, 21	Public Meeting
3. Stakeholder & Rightsholder Engagement: Mtgs: L'Nuey, Provincial Planning, Watershed Outreach: Provincial Depts (Environment, Climate Change, Public Safety, Tourism, Heritage, Agriculture), Parks Canada Invitations: Fed of Ag, Fishermen's Association, TIAPEI	July 21 – January 22	Emails, phone calls, in person meetings
4. Reports: Background, What We Heard, Issues & Opportunities	December 21	Drafts Submitted to PB

There has been a lot of work being done in the background and significant effort put into developing innovative ways to engage with the public, given the ongoing public safety concerns around the pandemic. Many of you would have participated in an on-line survey over the summer and early fall. We held our first public session in October with over 60 participants attending and several viewing the livestream. The consulting team also met with a number of stakeholder and rightsholder groups as noted in the table, and we are hoping to meet with a few more.

Our team also submitted three documents to the municipality's planning board based on our research and feedback from the community so far.



PLANNING TOOLS

Official Plan

Statements of policy about residential, commercial, industrial, environment, coastal, heritage

WHAT we want to accomplish

- ☐ Background on the municipality (where we've been)
- ☐ Current trends and needs (where we are today)
- ☐ Future Vision and Goals (what we want to be in 15 years)
- □ Policies and Actions*
- ☐ (General) Future Land Use Map (what goes where (broadly) over time*

*Legally bin ig

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So just as a reminder, the main planning tools we have to use are the Official Plan, Land Use By-law, and Zoning map. The Official Plan contains statements about what the municipality wants to accomplish. It includes a number of things as listed in the slide, but the key (and legally binding) aspects are the policies and actions around themes of residential, commercial, industrial, environmental, coastal and heritage issues. The Official Plan also includes a Future Land Use Map which generally shows where development and land use priorities lay within the municipality.



PLANNING TOOLS

Land Use Bylaw Zoning Map

Regulations about lot sizes, setbacks, permitted uses, etc.)

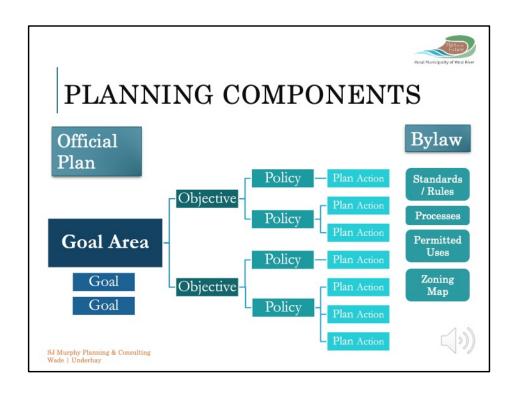
HOW to accomplish it

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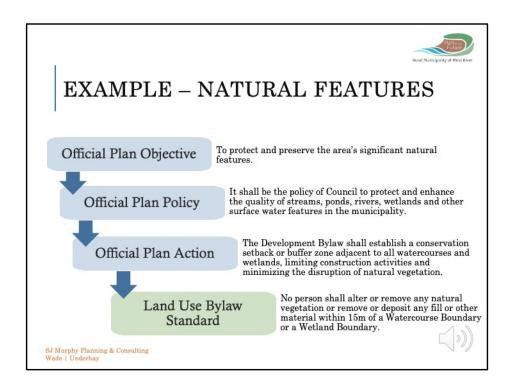
- ☐ Non-conforming use standards existing (legal) uses may continue
- ☐ Standards for subdivisions, development, and changes in use
- Process requirements (permits, variances, subdivision approval, changes in zoning, plan and bylaw amendments.
- □ Standards that apply to all properties
- ☐ Zone-specific permitted uses and standards
- ☐ Zoning Map (what goes where over time)



The Land Use Bylaw outlines how the municipality will make those goals and actions happen through regulation. It is a set of regulations that covers non-conforming uses, subdivision and development, and processes for applying for and issuing development permits. The Land Use Bylaw also sets standards that apply to all properties (lot sizes, set backs, etc.), establishes zone-specific uses and standards, and includes the Zoning Map.



The graphic in this slide shows how those broad municipal goals and objectives are translated into various policies. Plan actions detail how the policies will be implemented. And then the Land Use By-law includes the nitty-gritty on the rules and processes. Importantly, the Official Plan dictates what can be covered in the Land Use Bylaw and how.

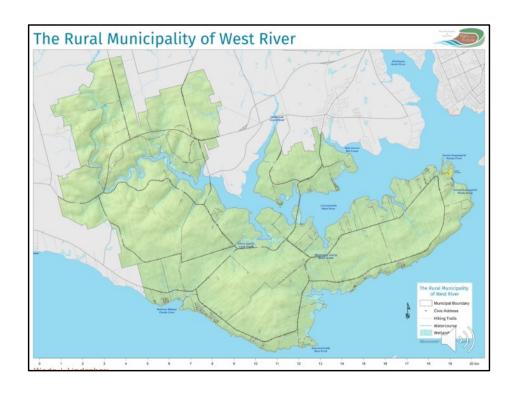


Let's use an example to explain these concepts more clearly. So let's say that one of the municipality's main objectives is to protect and preserve significant natural features.

The policy then explains what it is that Council wants to achieve (in this case, protecting and enhancing the quality of various surface water features in the municipality).

From there, the Action is to direct that the Land Use Bylaw establish setbacks or buffer zones adjacent to watercourses.

But to understand exactly what those setbacks or buffers are, the Land Use Bylaw standards explains it: No altering or removing of vegetation or adding fill within 15m (approximately 50 ft) of a delineated watercourse or wetland.



Here is the Rural Municipality of West River's boundaries. At this point, it is basically a blank slate when it comes to land use planning. This map depicts property boundaries, hiking trails, watercourses and wetlands.



Again, the goal of this project is to take that "blank slate" of the municipality and create land use policy and zoning. Public input and feedback are critical to doing this right. Participation by the community helps build a better plan.

Now, there are no guarantees that everyone will agree with everything in the new plan – as you may recall from our first public session – but it is about balancing the needs and interests of the community.

In that vein, we developed a project website which contains lots of information related to the process and findings thus far. We did have a registration page that was required for members of the community to access the information. This registration info is never made public, but would allow the team to track data on how many people were reading and participating in polls and where they were from. That being said, we recognize that the registration process may be a significant deterrent in participating. As such, we have removed the sign in so anyone can use the site without signing in.

Finally, if you want to respond to questions and follow a conversation on the key topics, please join in on the website at planRMWR.ca



WHAT WE HEARD

You value:

- ☐ Rural-ness of the municipality
- Supporting local
- Water security

Community members wanted to see:

- ☐ Rural (not urban) approaches to deal with development pressures
- Support for home-based businesses and local economy solutions
- ☐ Real responses to environmental challenges

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Beginning last summer, the project team sought input from the public in various ways - polls and questions on the website, public surveys, stakeholder meetings, etc. We took all that feedback and presented the Planning Board with a report on What We Heard. While there was lots of information gathered, here we'll just present some of the highlights.

- 1) One of the most repeated values is that the "RURAL" qualities of the community continue farming landscapes, quality of life, flexibility in opportunities, and connection to nature were all part of the community being "rural."
- 2) Another main value is SUPPORTING THE LOCAL COMMUNITY by using local services (where they exist), making use of local amenities (trails, parks, beaches), and buying local products from neighbours.
- 3) PROTECTING THE NATURAL ENVIRONMENT is another key priority for the community including drinking water sources, flood mitigation and erosion, and salmon spawning areas.

In terms of what community members wanted to see:

1) There was a strong sentiment that the plan and by-law needed to have a rural lens and not be as controlling as more urban planning documents

- 2) Support for flexible economic development like home based businesses was important
- 3) That real solutions to environmental challenges be considered.

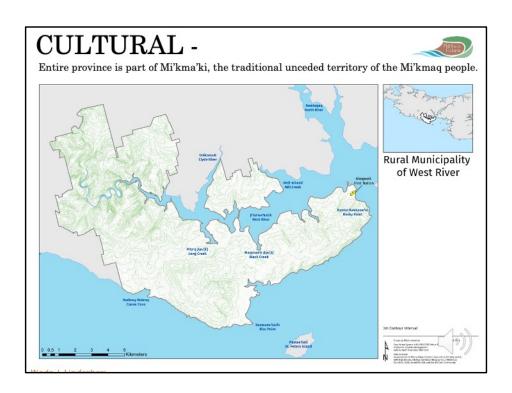


In PEI, Official Plans include policies based on four major themes: social, physical, economic and environmental. Each municipality has a unique context for setting these policies.

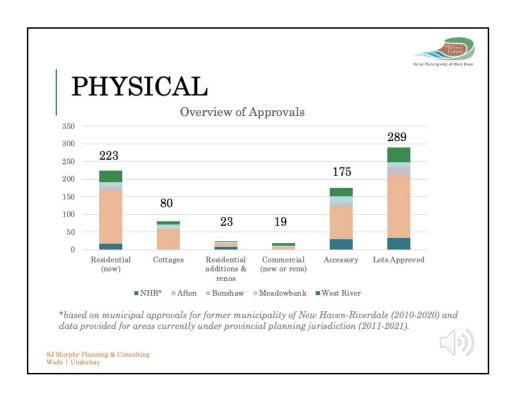
SOCIAL • More than 90% of housing is single detached dwellings • Significant development pressures over recent decade in region. • Heritage sites and locations scattered throughout the municipality. • Many recreation amenities (provincial and municipal parks, trails and beaches)

In the Rural Municipality of West River, we know that:

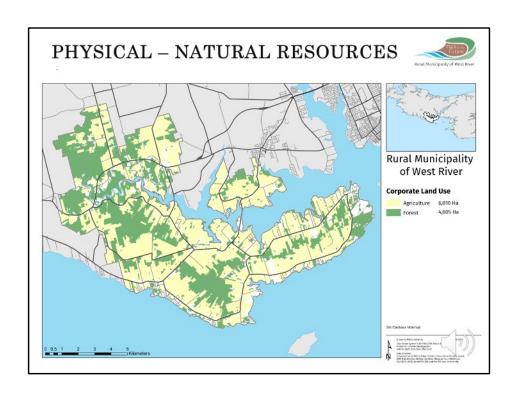
- More than 90% of the housing in the community is made up of single detached dwellings
- There has been significant development pressure in the recent decade (we'll talk more about this in the Physical section)
- Heritage and culture are important concepts for the community.
- Recreational amenities are VERY important for community members



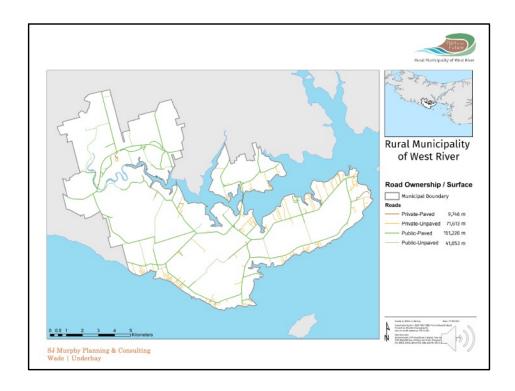
One of the most significant cultural features of the community is that the rural municipality, like all other lands in Prince Edward Island is part of Mi'kma'ki, the traditional unceded territory of the Mi'kmaq people. As you can see in this slide, traditional Mi'kmaq names have been identified for many places throughout the municipality.



When we look at Physical issues in the municipality, this slide shows how many lots have been approved and how many new houses have been built since 2010-11. There are only estimated to be just over 1700 residences in the municipality as a whole, so these numbers indicate a very high development rate in the last 10 years (an increase in housing stock of 12%). It appears that development in the former community of Afton has seen the most significant growth.



We also look at the existing land use distribution in the community. This map is a bit outdated but it depicts the forest and agricultural land use in the community to 2010.



Another consideration is the status of road ownership within the municipal boundary. As this map shows, private roads make up almost 80 kilometres of road surface, the bulk of that is unpaved and likely undermaintained.

ECONOMY

- Main industries are agriculture, fisheries and resource-related
- 77% of the local labour force commutes to city centres
- Little info available on number of home-based businesses.
- Tourism makes up a smaller portion of the local economy than in other parts of the province.
- Tourism uses include attractions, agri-tourism, seasonal residences as well as campgrounds and short-term rentals.

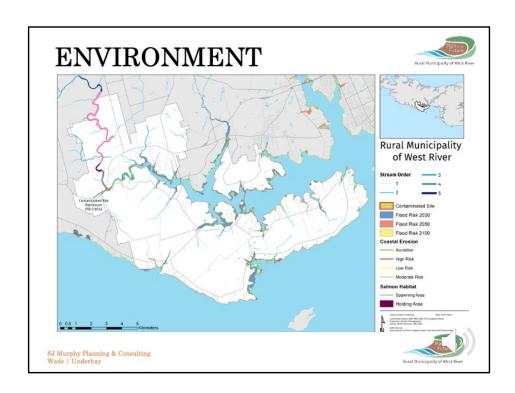
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In developing an Official Plan we also need to consider the components of the local economy.

While agriculture and forestry make up the bulk of the land base, the number of people making a living in these industries in the community is quite small, as the vast majority of the local labour force commutes to city centres for work.

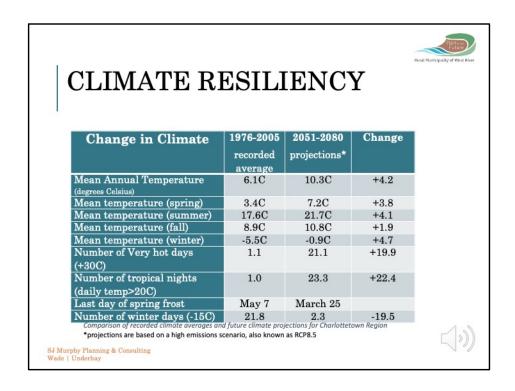
The project team found very little information on home-based businesses, but acknowledges that they are a vital part of the current and future economy. Tourism has its own niche in the municipality, but it is not nearly as significant as it is in other areas of the province.



Finally, we need to understand the local environment in order to develop land use policies and regulations appropriate for the Rural Municipality of West River. This map illustrates the hydrology of the environment including wetlands, and streams.

The map also identifies the areas at risk from climate change, specifically related to flood projections at three periods of time (2020, 2050, and 2100), as well as the areas along the coast at highest risk for erosion.

In land use planning, it is critical to consider such information when planning for infrastructure and approving developments in areas which may make people highly vulnerable to climate change impacts.



As highlighted by public engagement, we know that being climate resilient will be key to a strong future for the municipality.

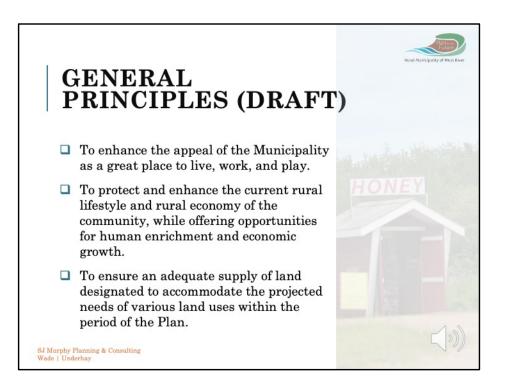
Being resilient means being proactive in developing adaptation and mitigation strategies to deal with climate change projections.

The projections identified above are 'worst case' projections for 2080 and illustrate an increase in the number of very hot days and "tropical" nights increasing by 20 times compared to the historical average.

On the other hand, the number of winter days is dropping by a factor of 10 and the last spring frost is projected to happen 6 weeks earlier. Understanding the implications of such projections will be very important for the municipality moving forward.

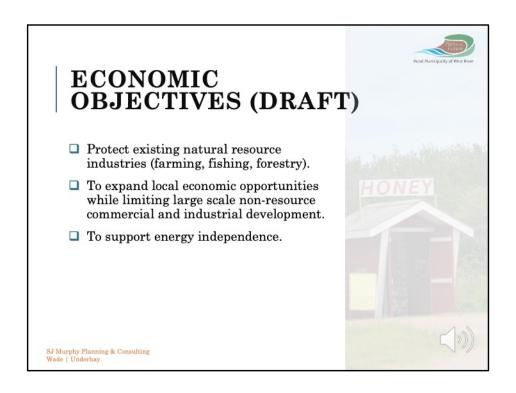


The municipal council has developed and approved a vision statement, which we have drawn upon to create this Community Vision statement, to guide decisions related to land use policy.



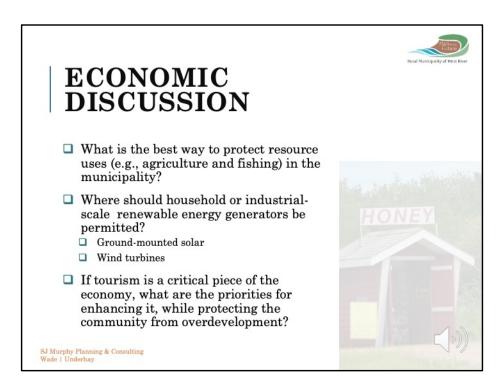
The vision for the community 15 years down the road is described through a series of objectives.

Here are proposed general principles (see slides):

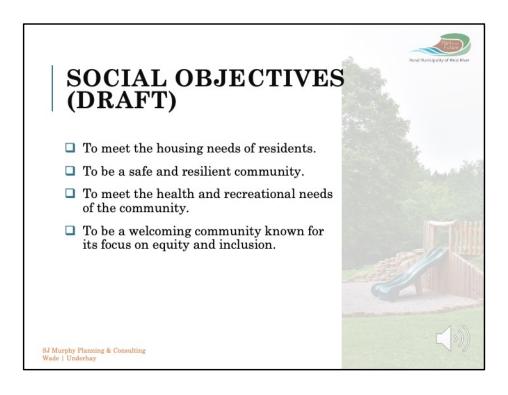


The Official Plan contains objectives based on the four main themes: the economy, social priorities, physical priorities, the environment.

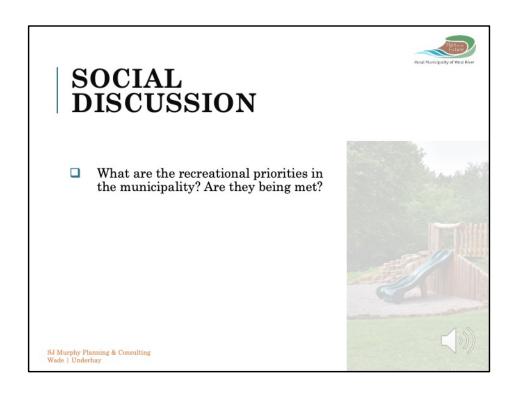
Here are three draft economic objectives (see slides)



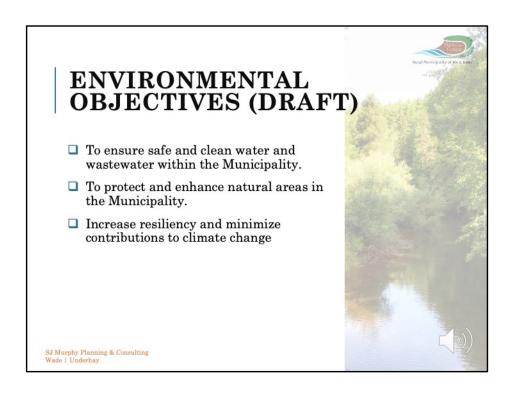
As we think about how those objectives get translated into policy and standards, we have identified several questions for the community.



Based on what we've heard, proposed social objectives could include:



One of the bigger questions to consider, given the recent amalgamation, is: what are the recreational priorities of the municipality, and are they being met?



The high-level environmental objectives are:



ENVIRONMENTAL DISCUSSION

- Where should expanded environmental buffers be introduced and enforced?
- ☐ Flooding and erosion are serious threats to the community. How much should be left up to the individual property owner when building?
- ☐ What are the primary drinking water concerns in the community?

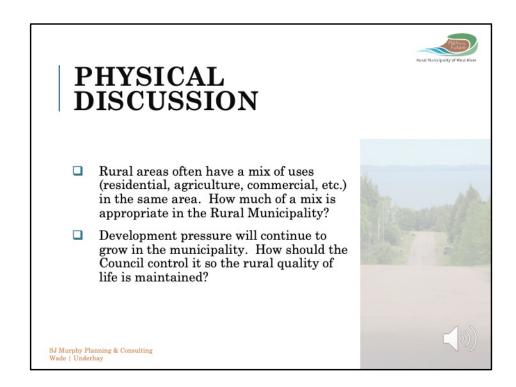


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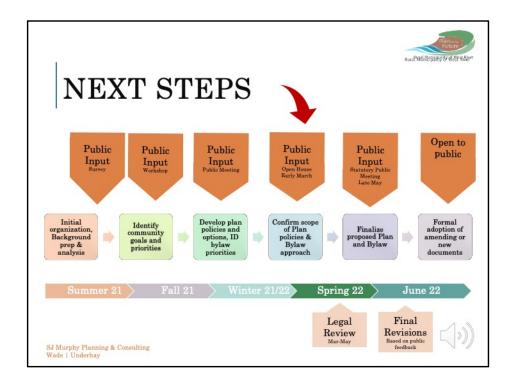
And the questions that come up is:



The Physical objectives include:



And the questions related to the physical characteristics of the municipality are:



In terms of next steps, the live public session for this presentation takes place on January 25th at 7pm.

Following that, the consulting team will take what we've heard and we will prepare draft documents.

These documents, and more importantly the goals, objectives, policies, and standards they contain, will be shared with the public in early March.



MORE FEEDBACK

Comments or questions following meeting: Until February 2nd, 2022 in writing, by email, by phone.

Discussion boards for each topic on project website

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In the meantime, more information and discussion will be supported through the project website through discussion boards for each topic.

If you wish to have a copy of the questions raised in this presentation, for more information, or to reach out to someone by phone, please contact the municipal office.

Comments or questions following the public session will be accepted until February 2nd and can be submitted in writing, by email, or by phone.



LINKS

Project website: planRMWR.ca

Email: planrmwr@westriverpe.ca

Twitter: @plan_river

Instagram: @planwestriver

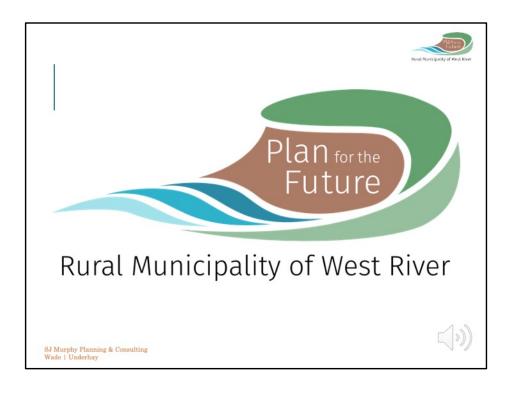
Facebook: facebook.com/planwestriver

Municipal Office: 902-675-7000

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As you can see here, there are multiple ways to engage in the discussion - through the project website, by email, or follow along on through our social media accounts. You can also reach the municipal office by phone.

We invite you to follow along at our live session starting at 7pm on Tuesday, January 25th. The session will be livestreamed on Facebook, or you can register to receive a link to view the session on Zoom.



Thank you for your time - we look forward to hearing from you.