Minutes To be approved

Rural Municipality of West River Emergency Measure Committee

Meeting No. 3 Chair Shaun MacArthur

Meeting Date Tuesday, June 8, 2021 Phone 902-675-7000

Start Time 7:00 PM E-mail: admin@westriverpe.ca

Location Afton Community Center **Session** Public

Present Mayor Helen Smith-MacPhail, Councillor Shaun MacArthur, Councillor Lori

Ashley, Councillor Pam Baglole

Also Laala Jahanshahloo – CAO, Mark MacFadyen - Emergency Coordinator

Regrets Nil

• Call to order

Chair Shaun MacArthur called the meeting to order at 7:05 pm.

Approval of Agenda

It was moved by Councillor Lori Ashley and seconded by Councillor Pam Baglole; the agenda approved as circulated.

Motion Carried

Declarations of Conflict of Interest

No conflict of interest was declared.

• Business Arising from Minutes

→ CAO has contacted the NRFD, and Chief Anson will be the Fire Agency Representative.

→ As Municipality does not have an extended service agreement with RCMP, they cannot assign a Police Agency Representative to our team.

Approval of Minutes

→ It was moved by Councillor Pam Baglole and seconded by Councillor Lori Ashley that the minutes of May 3, 2021, Emergency Measure Committee meeting approved as circulated.

→ Motion Carried

• EMO3.1

- → Mark is looking for volunteers to fill the remaining EOC team positions, and the CAO will post the request on different platforms.
- → Mark MacFadyen has connected Bradley MacIsaac (Public Safety Officer PEI Emergency Measures Organization) to initiate the hazard assessment.
- → The Emergency Coordinator and Deputy Emergency Coordinator must have access to Afton Community Center, and CAO will coordinate it with Afton's BOD.
- → CAO directed to create a designated email address for the EOC team.
- → CAO will contact PEI Emergency Measures Organization to confirm the necessity of a privacy waiver or disclaimer for the EOC team volunteers.

Adjournment

- → The meeting adjourned at 8:15 pm.
- → The next meeting will be on July 5, 2021.

SHAUN MACARTHUR _	 	
CHAIR		