



2. Active Shooter Training June 25<sup>th</sup> Review

*Gilbert has distributed the AAR to some LEPC members. The needs identified are primarily related to radio communications issues. Inside the school administration building, the radios did not function due to low signal. Another issue identified was being unable to initially gain access to the administration building. Melissa shared feedback from dispatch. There was a discussion about conventional radio channels versus Wyolink.*

TRAINING:

1. SHSP (State Homeland Security Program Grant) and EMPG (Emergency Management Performance Grant)

*Gilbert has been communicating with different entities about their grants. The Fire Department received a \$150,000 grant for radios. Other entities are waiting to hear if their applications were approved.*

2. THIRA Update

*No update from Gilbert.*

3. Refinery Spill Response Drill and Media Training will be August 16-18, 2022. Donnie Steveson is the contact person.

The next LEPC Meeting is Scheduled for August 31, 2022.

ADJOURNMENT: 8 p.m. Motion: James Curren Second: Melissa Stubbs  
*All were in favor to adjourn the meeting.*

Name	Agency	Email
Donnie Steveson	WRC/LEPC Chairman	<a href="mailto:dsteveson@parpacific.com">dsteveson@parpacific.com</a>
Christia Martens	Public Heath	<a href="mailto:christia.martens@wyo.gov">christia.martens@wyo.gov</a>
Melissa Stubbs	Newcastle Police Department	<a href="mailto:melbill@rtconnect.net">melbill@rtconnect.net</a>
James Curren	Newcastle Volunteer Fire Department	<a href="mailto:nvfdchief@rtconnect.net">nvfdchief@rtconnect.net</a>
Daniel Tysdal	Weston County Fire Protection District	<a href="mailto:wcfire@rtconnect.net">wcfire@rtconnect.net</a>
Nathan Butler	Wyoming State Forestry Department	<a href="mailto:nathan.butler@wyo.gov">nathan.butler@wyo.gov</a>
Paul Burling	Wyoming Honor Conservation Camp	<a href="mailto:paul.burling@wyo.gov">paul.burling@wyo.gov</a>
Scott Beachler	Weston County Sheriff Search and Rescue	<a href="mailto:sbnwy@outlook.com">sbnwy@outlook.com</a>