

SNS Group Response Tiers
Strategic National Stockpile

	Magnitude	Response Priority	Response Strategy	Distribution Strategy	Security Assurance	Allocation Strategy	Transportation Strategy	Response Capability	Estimated Response Time
TIER 1	<p>Minor: Localized to a single site</p> <p>Typically health risks are low or there is a low number of the Ohio population impacted.</p>	<p>Delayed</p> <p>Not time sensitive</p> <p>Credible impending threat/disease trend building over an extended period of time allowing for prophylaxis or treatment of an endangered population in Ohio</p>	<p>ODH internal process.</p> <p>The state EOC is not activated</p> <p>ESF-8 Tab A is not activated</p> <p>Governors declaration is not warranted</p> <p>Federal SNS assets have not been requested</p> <p>State owned medical supplies/ resources on hand are readily available</p>	<p>Contracted Services</p> <p>Supplies will be transported in a manner that is more cost advantageous to the government and does not negatively impact the health or safety of the Ohio populace.</p> <p>ODH will provide delivery addresses if contracted services are utilized</p>	<p>Security is in place at the RSS or SNS warehouse & all identified dispensing sites.</p> <p>Security risks are typically low.</p> <p>Chain of custody protocols & procedures are in place & available for immediate implementation.</p> <p>Cold chain management protocols have been established & available for immediate implementation as appropriate.</p>	<p>RSS will allocate all medical supplies/ resources for each POD/Treatment Center that has requested SNS material.</p>	<p>RSS direct to PODs/Treatment Centers</p> <p>Single load transportation utilizing contracted services or other state agency vehicles through internal process.</p>	<p>Good ability to implement & perform:</p> <p>SNS response can be quickly activated by ODH & response procedures are easily implemented without disruption to essential services.</p>	<p>72 hrs. from the time LHD requests assets from State for State to acquire, allocate & distribute assets to POD or Treatment Center.</p>
TIER 2	<p>Localized to a single major city, single CRI MSA or a single region response.</p> <p>High level health assessments with defined and localized exposure are conducted to determine the impact on health in CRI cities.</p>	<p>Immediate</p> <p>Federal SNS assets may be pushed to the Ohio RSS automatically or they are readily available once Ohio requests them from the CDC.</p>	<p>ESF-8 Tab A activation</p> <p>EOC should be activated to aid coordination with support agencies</p> <p>Governors declaration is warranted/necessary</p> <p>Federal SNS assets should be requested, but may be pushed to the State from the CDC</p> <p>ODH ICS activated & RSS stood up with ONG, ODOT, OSHP responders</p>	<p>State Support Agencies</p> <p>Support agencies are the only source that have the ability to provide rapid transportation to minimize the impact on the health or safety of the Ohio populace.</p> <p>ODH will provide delivery addresses to ONG</p>	<p>Security risks may be moderate to extreme. High level local security assessment will need to be conducted and reported to determine the security risks.</p> <p>Chain of custody protocols & procedures are in place & available for immediate implementation.</p> <p>Cold chain management protocols have been established & available for immediate implementation as appropriate.</p>	<p>RSS will allocate all medical supplies/ resources for each POD/Treatment Center that has requested SNS material.</p>	<p>RSS direct to identified PODs/Treatment Centers</p> <p>Multiple loads</p> <p>ONG ensures delivery</p> <p>ODH has the option to activate the RDN the decision to bypass the RDN should be made in coordination with ONG & ODOT.</p>	<p>Good ability to implement & perform:</p> <p>SNS response can be quickly activated by ODH & response procedures are easily implemented as long as there is a Governors Declaration for ONG. RSS transportation can rapidly saturate a single regions PODs/Treatment Centers.</p>	<p>12 hrs. from the time ODH requests assets from CDC for OH to receive assets at the RSS</p> <p>12 hrs. from the time ODH RSS receives assets from CDC at RSS & allocates & distributes assets to all PODs & Treatment Centers.</p> <p>24 hrs. from the time all PODs & Treatment Centers receive assets from OH RSS & dispenses to the impacted population.</p>
TIER 3	<p>Simultaneous terrorist events or disasters occurring in two or more major cities or up to four regions. Multiple Cities impacted.</p> <p>High level health assessments with defined and localized exposure are conducted to determine the impact on health in CRI cities.</p>	<p>Immediate</p> <p>Federal SNS assets may be pushed to the Ohio RSS automatically or they are readily available once Ohio requests them from the CDC.</p>	<p>ESF-8 Tab A activation</p> <p>ESF-1 Tab B activation</p> <p>EOC activation is required for up to 4 regions simultaneously.</p> <p>Governors declaration is warranted/necessary</p> <p>Federal SNS assets will be requested by ODH from the CDC.</p> <p>ODH ICS activated, RSS & RDNs stood up with ONG, ODOT, OSHP responders required</p>	<p>State Support Agencies</p> <p>Support agencies are the only source that have the ability to provide rapid transportation to minimize the impact on the health or safety of the Ohio populace.</p> <p>ODH will provide delivery addresses to ONG and ODOT</p>	<p>Security risks may be moderate to extreme. High level local security assessment will need to be conducted and reported to determine the security risks.</p> <p>Chain of custody protocols & procedures are in place & available for immediate implementation.</p> <p>Cold chain management protocols have been established & available for immediate implementation as appropriate.</p>	<p>RSS will allocate all medical supplies/ resources for each POD/Treatment Center that has requested SNS material.</p>	<p>RSS to activated RDNs to PODs/Treatment Centers</p> <p>Multiple loads</p> <p>ONG transports assets from the RSS to all activated RDNs</p> <p>ODOT coordinates transport of SNS material from RDNs to PODs & Treatment Centers. (ODOT, ODNR, ODRC & OSHP resources are utilized)</p> <p>Major transportation coordination among state agencies is required.</p>	<p>Medium ability to implement & perform:</p> <p>SNS response can be negatively impacted by local challenges and the scope of the disaster can drastically decrease the speed of implementation.</p> <p>RSS transportation can saturate RDNs, however it will take time for ODOT to transport from the RDNs to the PODs & Hospitals.</p> <p>Since this is not a direct ship option this will delay mass dispensing/prophylaxis operations within the jurisdictions.</p> <p>In this type of a response time equals lives.</p>	<p>12 hrs. from the time ODH requests assets from CDC for OH to receive assets at the RSS</p> <p>12 hrs. from the time ODH RSS receives assets from CDC at RSS & allocates & distributes assets to all PODs & Treatment Centers.</p> <p>24 hrs. from the time all PODs & Treatment Centers receive assets from OH RSS & dispenses to the impacted population.</p>

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TIER 4	<p>Entire State of Ohio is impacted by the disaster</p> <p>High level health assessments with defined and localized exposure are conducted to determine the impact on health in CRI cities.</p>	<p>Immediate</p> <p>Federal SNS assets may be pushed to the Ohio RSS automatically or they are readily available once Ohio requests them from the CDC.</p>	<p>ESF-8 Tab A activation ESF-1 Tab B activation</p> <p>EOC activation is required</p> <p>Governors declaration is warranted/necessary</p> <p>Federal SNS assets will be requested by ODH from the CDC.</p> <p>ODH ICS activated, RSS & RDNs stood up with ONG,ODOT,OSHP responders required</p>	<p>State & Local Support Agencies</p> <p>State & Local support agencies are the only source that has the ability to provide rapid transportation to minimize the impact on the health or safety of the Ohio populace.</p> <p>ODH will provide delivery addresses to ONG, ODOT and the County Drop sites</p>	<p>Security risks may be extreme to sever with potential for public unrest & asset theft when there are insufficient quantities of assets readily available. High level local security assessment will need to be conducted and reported to determine the security risks.</p> <p>Chain of custody protocols & procedures are in place & available for immediate implementation.</p> <p>Cold chain management protocols have been established & available for immediate implementation as appropriate.</p>	<p>RSS will allocate all medical supplies/ resources for each county.</p> <p>County Drop Site will receive shipments, based on county population, pre-allocated for each POD/Treatment Center that has requested SNS material.</p>	<p>RSS to RDN to County Drop sites. 88 delivery locations</p> <p>Local transport plans to PODs/ Treatment Centers</p> <p>ONG transports assets from the RSS to RDN(s)</p> <p>ODOT coordinates transport of SNS material from RDNs to County Drop sites (ODOT, ODNR, ODRC & OSHP resources are utilized) ESF-7 resource assistance may be necessary</p> <p>County EMA coordinates transport of SNS material from the County Drop site to PODs & Treatment Centers.</p> <p>Minimum of 350 locations Statewide</p>	<p>Fair ability to implement & perform</p> <p>This is the most difficult SNS response tier to execute & requires significant additional resources identified at all levels of government. There are numerous communication challenges that contribute to the complexity of this approach.</p> <p>RSS transportation can saturate RDNs, however it will take time for ODOT to transport from the RDNs to the County Drops sites.</p> <p>It will take even more time for the county to allocate & distribute the SNS assets to all PODs & Hospitals within the county.</p> <p>Since this is not a direct ship option this will delay mass dispensing/prophylaxis operations within the jurisdictions.</p> <p>In this type of a response time equals lives.</p>	<p>12 hrs. from the time ODH requests assets from CDC for ODH to receive assets at the RSS</p> <p>12 hrs. from the time OH RSS receives assets from CDC at RSS, allocates & distributes assets to the RDNs & then distributes assets from the RDNs to the County Drop Sites.</p> <p>County LHD must then allocate & distribute to all PODs & Treatment Centers.</p> <p>24 hrs from the time all PODs & Treatment Centers receive assets from the County Drop Site & dispenses to the impacted population.</p>
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