## 2008 Concluding Assessment - Alabama

Strategic Goal: Protect Citizens

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Supporting Activity	Rating	Comments		
Prepare				
Sub-objective B.5.1 – Receive and store antiviral drugs, personal protective equipment and medical supplies from SNS				
A central warehouse [Receipt/Store/Stage (RSS) facility	3	AL has indicated that antiviral and associated assets will be received at the		
location has been selected for the receipt of antiviral drugs, personal protection equipment (N95 masks, etc.) and other ancillary medical supplies from SNS. (For		Primary RSS site . This site has been reviewed and meets recommended guidelines for SNS push package and PI antiviral storage.		

Supporting Activity	Rating	Comments
An inventory of office equipment that's available at the RSS is documented along with a list of materials/supplies that need to be procured and/or delivered at the time of activation	1	The cited reference describes a general listing of potential material needed for RSS operations. Specific listing should be provided to describe and delineate those supply resources existing at the RSS site and those that would be mobilized in response to an event. available or transported to each RSS location should be provided. Inventory resource lists should be provided to support each RSS site location.
Plan for a primary and back-up inventory management system (IMS) is in place	3	A primary and backup system are identified in AL. However, the cited reference information appears to be an incomplete listing of IMS resources supporting SNS event tracking. It should be noted that AL hospitals utilize the AIMS IMS system for medical material requests. It is also not clear whether the Procureit IMS system operates to support RSS, distribution node and POD level operations or restricted to RSS. Plan documents should clarify and be amended, to include a full description of IMS resources and applicable utility.
IMS staff have been identified to perform inventory management functions	3	
Activity Added by State		
Respond Sub-objective B.5.2 – Allocate and distribute drugs within	the State	
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An allocation methodology and plan is in place.	2	Ageneral population based allocation strategy described. A defined plan or procedure for allocation and apportionment for all levels of distribution have not yet been described. Template allocation tables are described detailing material allotments necesary for counties by population. Recommend project area modify and/or augment data set to describe apportionment totals at each distribution site and Distribution would occur by one of two possible mechanism, depending on the severity and rate of disease transmission in the State. One method, consistent with existing SNS distribution pathways details distribution to regional nodes, transfer to
Recipient locations have been agreed upon (e.g. hospitals, skilled nursing facilities, community health centers, and other treatment facilities) and documented. Documentation includes but is not limited to:	1	SME was unable to find the indicated information in the cited reference. The indicated file reference describes a listing of one primary RSS and 4 ancillary distribution nodes. A listing of potential "end-user" Treatment centers/hospitals was not provided. A listing of end-used/recipient Treatment Center locations with should be compiled and contain the indicated contact and facility information.
Location name, address and telephone #s		See above Comment

Supporting Activity	Rating	Comments
Points of contact and contact information		See above Comment
Facility off-load location and assessment of the site off-load capabilities		See above Comment
The plan to train recipient locations on the antiviral drug distribution activation procedures is in place.	3	
Procedures are documented for recipient locations to request additional supplies.	3	
A Distribution Manager and back-up(s) have been identified.	3	
Procedures to monitor chain of custody are in place.	3	
A distribution plan is in place that includes:	2	AL has identified a multi-layer distribution model as the primary means for distribution of SNS and antiviral assets. As a back-up contingency, program infrastructure will support a single-layer, RSS to POD, distribution process if needed. The primary method allows for receipt of assets at the RSS with subsequent apportionment and distribution to the 4 regional distribution nodes. Distribution nodes further apportion by county and transport to local staging sites for shipment to PODS and treatment centers. Although, route information could not be located in the indicated references, AL indicates that distribution route have been prepared and exercised. General travel times for the distance from RSS to node were documented. Load planning, palletization and route optimization details are not formalized. An operational strategy exists for communication between RSS, node and terminal sites for tracking assets but this is not yet formalized the SNS plan. Detail provided for scheduling and frequency of distribution are general and event specific.
Delivery locations and routes		
Load planning		

Supporting Activity	Rating	Comments
Communication plan with RSS/drivers/recipient locations		
Delivery schedule/frequency		
Primary agency/Organization has been assigned to distribute antiviral drugs, personal protection equipment (N95 masks, etc.) and other ancillary medical supplies. A contract, memorandum of agreement (MOA) or other appropriate documentation is in place that guarantees the availability of the selected resource. Agreement should include but not be limited to:	3	The Montgomery City/County EMA has been assigned to distribute antiviral drugs, personal protection equipment (N95 masks, etc.) and other ancillary medical supplies. A memorandum of understanding (MOU) is in place that guarantees the availability of trucks and drivers. Although the elements listed are not specifically address in the MOA, agreements are in place to support the intention of the MOA for emergency response and SNS activation.

Supporting Activity	Rating	Comments
Activation procedures		
24/7 availability		
Guaranteed number and type of delivery vehicles		
Guaranteed number of drivers		
Available communications equipment		
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distribute antiviral drugs, personal protection equipment		
(N95 masks, etc.) and other ancillary medical supplies. A contract, memorandum of agreement (MOA) or other		
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the availability of the selected resource. Agreement		
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Activation procedures		
24/7 availability		
Guaranteed number and type of delivery vehicles		
Guaranteed number of drivers		
Available communications equipment		
Just in time training materials have been applied to the	2	Some but not all functions have been addressed by expansion of JAS
distribution functions:		documentation. Efforts should be placed at defining specific non-JAS training
		elements to guide staff in distributional elements as indicated.
Chain of custody procedures		

Supporting Activity		Rating	Comments
Routing			
Communication procedures			
Security procedures			
Activity Added by State			
Sub-objective B.5.3 – Ensure a safe and secure environment	men	t	
State-level Security Coordinator has been identified to coordinate overall security issues.		3	
State security support agencies have been identified and oriented to security issues/needs.		3	
Security plans are in place for RSS. The plan should include but not be limited to:		3	Security Plans are on record.
Written site security and vulnerability assessment			
Plans for interior and exterior security			
Number of officers and designated posts			
Need for physical barriers, lighting, etc			
Plans for access control			
Plans for security communications			

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Supporting Activity	Rating	Comments		
Plans for security breaches				
Security plans are in place for the escort of the delivery trucks to recipient locations.	3			
Security plans are in place for the recipient locations.	3			
Staff badging/credentialing system for all response personnel is in place.	3			
Activity Added by State				
Sub-objective B.5.4 – Administer drugs in a legal and eth	ical manner			
Plans are in place to administer antiviral drugs for treatment to priority groups when treatment of illness is indicated.				
Plans and protocols are in place for antiviral drugs that may need to be administered under Investigational New Drug (IND) or Emergency Use Authorization. Plans should include procedures for the receipt on the IND protocol consent forms to be received an				
Activity Added by State				
Recover				
Sub-objective B.5.5 – Monitor for adverse reactions to drugs				
Steps for utilizing the tracking system to track outcomes and adverse events following treatment with antiviral drugs is in place.				
Information systems are available that support monitoring of adverse reactions that comply with the Public Health Information Network functional requirements for Countermeasure and Response Administration.				
Activity Added by State				
SUM OF RATING	68/78			
CORRESPONDING PERCENTAGE	87%			
ASSESSMENT	No Major Gaps	NOTE: Columns B and C are hidden		