

# Lateral Link Worksheet

(See reverse for detailed instructions)

Participating Lateral Link Node Information			
1. Primary Contact Name		2. Telephone Number/Email	
3. Secondary Contact Name		4. Telephone Number/Email	
5. Unit		6. Target Implementation Date	
<u>Lateral Link Node 1</u>		<u>Equipment</u>	<u>Lateral Link Node 2</u>
		Transmission	
		TransSec	
		IP Modem	
		ComSec	
D	N	C	P
MUX Settings		MUX Settings	
Switch		Switch	
Router		Router	
Interface		Interface	

<b>Contact Information</b> (blocks 1 through 4)	Include name and contact information for technical staff on the other end of the lateral link with decision-making authority regarding the remote network
<b>Unit</b> (block 5)	Service and Unit designation (for example, Army, 1stBn, 125 <sup>th</sup> Field Artillery)
<b>Implementation Date</b> (block 6)	Date the link is targeted to be up and passing data
<b>Lateral Link Node 1</b>	One end of the LLC; LLN 1 should be the more capable unit
<b>Equipment</b>	Specifics of each piece of equipment used to establish the lateral link
<b>Lateral Link Node 2</b>	The other end of the LLC; should be the less capable unit
<b>Transmission</b>	Nomenclature and version of the radio, or specifics of any hard-wired connection
<b>TransSec</b>	Transmission Security (TRANSEC) device in use for bulk encryption
<b>IP Modem</b>	Device used to modulate/demodulate IP traffic
<b>ComSec</b>	Communications Security (COMSEC) device in use for data encryption
<b>Multiplexer (MUX)</b>	The multiplexer device used for the LLC
<b>MUX Settings</b>	Domain, Node, Card, and Port information, as well as bandwidth setting and call/answer mode
<b>Switch</b>	Nomenclature of the switch used for the LLC
<b>Router</b>	Nomenclature of the router used for the LLC
<b>Interface</b>	Router interface information (i.e., S2/0) as well as IP address/subnet mask