

Duke Energy

Technical Connectivity Worksheet

How to fill out this form

Fill out and exchange this with all Market Participants. Do not modify, add company logos or change the format of this form in any way. Fill in the appropriate information in the fields below.

The "Date Form Completed" is the date the form is completed. The "Expected Test Date" and "Expected Production Date" are the dates that you plan to begin testing and to be ready for the production exchange of transactions. Please allow at least two weeks to migrate from Test to Production.

Date Form Completed:

Expected Test Date:

Expected Production Date:

Completed by: Duke Energy Ohio, LLC

Company Name:

Company Contacts

Communications Contact			
	This Column To Be Completed By Duke Energy	This Column To Be Completed By: (Insert Name of New Trading Partner)	
Primary Contact	Donna Wagner		
Telephone:	(513) 287-4317		
Cell/Pager			
E-mail:	Donna.Wagner@duke-energy.com		
Secondary Contact			
Telephone:			
Cell/Pager			
E-mail:			
Business Representative			
Primary Contact	Dan Rothfuss		
Telephone:	(513) 287-3990		
Cell/Pager	(513) 532-9803		
E-mail:	Dan.Rothfuss@duke-energy.com		
Secondary Contact			
Telephone:			
Cell/Pager			
E-mail:			

Technical Worksheet

NAESB Specifications

	Duke Energy NAESB Specs	ESG
Test URL (Option)		
Test DUNS Number/Common Code		
DNS Server Name		
CGI Path		
Port		
IP Address, if applicable		
ID		
Password		
Test PGP Public Key		
Finger Print (Test)		
User ID (Alpha, spaces, numbers only; no special characters)		
Key ID (Test)		
Key Contact Person		
Production URL		
Production DUNS Number/Common Code		
DNS Server Name		
CGI Path		
Port		
IP Address, if applicable		
ID		
Password		
Production PGP Public Key		
Finger Print (Production)		
User ID (Alpha, spaces, numbers only; no special characters)		
Key ID (Production)		

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EDI Specifications – Testing

EDI Specifications:	Duke Energy	ESG
ISA06/ISA08 Interchange ID Qualifier Sender/Receiver	ID = 006939540T Qualifier = 01	
GS02/GS03 Application Sender/Receiver Code	ID = 006939540T Qualifier = 01	
Functional Acknowledgments (997s)	Are required for testing and production.	

EDI Specifications – Production

EDI Specifications:	Duke Energy	ESG
ISA06/ISA08 Interchange Sender/Receiver ID Production:	ID = 006939540P Qualifier = 01	
GS02/GS03 Application Sender/Receiver Code- Production (Point to point relationship)	ID = 006939540P Qualifier = 01	