

DUF Feed Testing				
Company Name	Company Name << Company Name>>			
Connectivity Me SFTP/ NDM				
File Name	< <name file="" of="">></name>			
Date	< <date>></date>			
Tester Name	< <name of="" person="" testing="" the="">></name>			
Tester Contact i < <email #="" id="" ph="">></email>				

9/15/2025

Test Case #	Test Case Name	Test Case Objective	Testing Status(Pass, Fail)	Remarks
		Verify that you can connect to the Fidium Network through		
1		SFTP/NDM with login and connection details provided to you.		
	•	Verify that once you login, you are in the directory assigned to		
2		you.		
	Connectivity	Verify that your home directory has inbound and outbound		
		subfolders. Or if you are a vendor and are responsible for		
3		handling billing for more than 1 companies, verify that the home directory has subfolders for all companies you do billing for.		
4		Verify that you have write access to the inbound folder if you send Meet Point billing files to Fidium.		
5		Verify that you receive a DUF file for every business(Resale, UNE, UNE Meet Point billing, Meet Point Billing, OSDA) for		
6	Scheduling	Verify that you receive files in accordance with the frequency requested in your questionnaire.		

		Verify that the file is named in accordance with the naming
7		convention in your questionnaire.
8		Verify that all TNs in file can be guided.
		Verify that all detail records are packed with a header and
9		trailer.
		Verify that the "To OCN" field in the header belongs to your
10		company, specific business and state.
		Verify that the "From OCN" field in the header is
		5111 for ME,
		5113 for NH and
11		5115 for VT
Va	alidation	Verify that the "From RAO" field in the header is
		003 for ME,
		004 for NH and
12		002 for VT
		Verify that the :
		Resale file has Cat 10 records for local orignating and
		terminating calls
		UNE file has Cat 10 records for local orignating and
		terminating calls
13		OSDA file has Cat 01/10 records
	Formatting	Verify that the file can be processed in your downstream
14	omatting	systems with no format errors.



DUF Feed Testing				
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Connectivity	Connectivity ISFTP/ NDM			
File Name	< <name file="" of="">></name>			
Date	< <date>></date>			
Tester Name < <name of="" person="" testing="" the="">></name>				
Tester Contac< <email #="" id="" ph="">></email>				

Test Case #	Test Case Name	Test Case Objective	Testing Status(Pass, Fail)	Remarks
		between your server and the Fidium network so that files		
1	Connectivity	can be pushed to your server		
		Verify that you receive a DUF file for every		
2		business(Resale, UNE, UNE Meet Point billing, Meet		
	Scheduling	Verify that you receive files in accordance with the		
3	Scrieduling	frequency requested in your questionnaire		
		Verify that the file is named in accordance with the		
4		naming convention in your questionnaire		
5		Verify that all TNs in file can be guided		
6		Verify that all detail records are packed with a header		
		Verify that the "To OCN" field in the header belongs to		
7		your company, specific business and state		
		Verify that the "From OCN" field in the header is		
		5111 for ME,		
		5113 for NH and		
8		5115 for VT		

	Validation	Verify that the "From RAO" field in the header is 003 for ME,	
		004 for NH and	
9		002 for VT	
		Verify that the :	1
		Resale file has Cat 10 records for local orignating and	
		terminating calls	
		UNE file has Cat 10 records for local orignating and	
		terminating calls	
10		OSDA file has Cat 01/10 records	
	Formatting	Verify that the file can be processed in your downstream	
11	i omatting	systems with no format errors.	



File Type	<u>Valid Type</u>	Received Test File	<u>Status</u>	<u>Approved</u>
UNE				
UNEMPB				
Resale				
Tandem Meet				
OSDA				