

LETTER OF AUTHORIZATION

Dear Customer:

Thank you for choosing Rural Telecommunications of America (RTA) as your service provider. As you are aware, you may continue to use your existing telephone number with gigFAST VoIP service. To transition your current telephone number to gigFAST VoIP service, RTA must work with your previous service provider to ensure that your service is uninterrupted, and where applicable, to ensure that your number is transferred.

Your prior service provider requires this letter as proof that you have explicitly authorized and requested that your service and current telephone number be transferred to another service provider. By filling in all the information

	ng this letter, you provide us with the auth e number to gigFAST VoIP Services. You service.	•	
Please ensure the following information	n is complete accurately which will help p	revent possible delays.	
Name on Account:	·		
Service Address: _			
City:	State: Zip:		
Current Service Prov	vider:		
Telephone Number	Billing Telephone Number	Requested Port Date	
*Additional Numbers to port on pa	ge 2 if necessary		
SUBMITTING THIS LOA. ADDITIONA	(i.e. Hunt Group) ASSOCIATED WITH T ALY, PLEASE DO NOT PLACE ANY NEV THIS ACCOUNT, AS THIS WILL CAUSI	W SERVICE ORDERS WITH YOUR	
signing below, I also authorize RTA or service so that RTA may provide its se obtain billing information, customer se	its designated agent to transfer my service its designated agent to transfer my current ervice to me. By signing below, I also authorice records and other network information that with RTA as to whether a fee will apply	nt telephone number used to provide orize RTA or its designated agent to on required to provide me with RTA	
Print Name:	Date: _		
Signature:			
A bill copy is REQUIRED to authorize owner	ership of number(s). Please include a summary	copy containing account name and the	

numbers owned. See your Sales Representative for further information.



Additional Numbers to port:

Telephone Number	Billing Telephone Number	Requested Port Date