

## Emergency Medical Services (EMS) Systems Alternate Rural Staffing and Response Authorization Request

## **INSTRUCTIONS:**

The Alternate Rural Staffing Authorization is applicable for EMS transport and non-transport providers serving rural or semi-rural populations of 10,000 or fewer inhabitants and exclusively uses volunteers or paid on-call personnel or a combination to provide patient care under the authority of an Illinois state authorized EMS system (Administrative Code 515.830 Sections h, i and j). *Alternate Response Authorization is not limited by the population requirement.* 

Date								
Provider Name			Provider Number					
Contact Person				Phone		Fa	x	
Address				C	ity			
County				State		_ ZIP Code		
E-mail								
EMS System Hospital Name				EM	EMS System No.			
Our licensed EMTs are 🗅 Volunteer / Unpaid 🔍 Volunteer / Paid 💭 Paid								
Request is for the following:								
Transport Ambulance	Level: 🛛 ALS			🗆 BLS				
Non-transport Vehicle	Level: 🛛 ALS			🗆 BLS				
Special Use Vehicle	Level: 🛛 ALS			BLS				
Limited Operation Vehicle	Level: 🛛 ALS		□ AEMT	BLS				
This application request is for:	Alternate Rural	-			🗆 No 🖵 No			
Request includes: Primary Response Vehicles								
Describe the agencies extensive efforts to recruit and train licensed EMS personnel:								
Provide the number and licensu First Responders			-			mergency and	non-emergency calls:	



## **Emergency Medical Services (EMS) Systems Alternate Rural Staffing and Response Authorization Request**

EMS provider and/or EMS system future plans to meet staffing requirements under Section 515.830 g.

EMS System ONLY	
	thorization not to exceed 48 months)
Denied by the EMS medical director	
EMS Medical Director Signature	Date
EMS System Coordinator Signature	Date
IDPH ONLY	
Regional EMS Coordinator	
I recommend the authorization request be:  Approved  Denied  See a	attached Explanation Form
REMSC Signature	Date
Central Office ONLY	
Final Determination: Deproved Denied	
Comments:	
EMS Division Chief Signature	Date
Processed By	Date